

Pharmacy Information System (PhIS) and Clinic Pharmacy System (CPS)

User Manual

Report/Enquiry – Clinical/Manufacturing

Version : 10th EDITION

Document ID : U. MANUAL_REPORT_ENQUIRY_CLINICAL_MANUFACTURING



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Application reference: PhIS & CPS v2.2.1

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1.0 Introduction

1.1 Overview of PhIS

Pharmacy Information System or better known as PhIS is a complete and comprehensive system that integrates pharmacy related services that geared toward pharmacy excellence. This implementation would transform most of the current manual process to electronic system would benefit facility end user in the health care sector.

There are 12 modules to assist service delivery by the health care sector which comprises of:

1. Order Management
2. Inpatient Pharmacy
3. Outpatient Pharmacy
4. Medication Counselling
5. Ward Pharmacy
6. Pharmacy Inventory
7. Manufacturing of Cytotoxic Drug Reconstitution (CDR), Parenteral Nutrition (PN), IV Admixture & Eye Drop, Radiopharmaceuticals and Extemporaneous
8. Adverse Drug Reaction & Drug Allergic Card (ADR & DAC)
9. Clinical Pharmacokinetics Services (TDM)
10. Drug Information & Consumer Education (DICE)
11. Medication Therapy Adherence Clinic (MTAC)
12. Data Mining (PhARM)

1.2 Purpose and Objectives

This user manual outlines the Report/Enquiry module and its key features and functionalities. The primary objective is to guide users through the process of completing PhIS application process.

User will understand the following activities in detail:

- Inventory Report/Enquiry
- Pharmacy Report/Enquiry





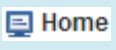












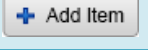
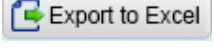

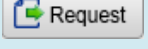
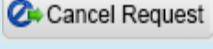


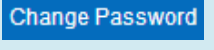











1.3 Organised Sections

These are the sections within this document:

- Section 1 : Introduction
- Section 2 : Application Standard Features
- Section 3 : Report/Enquiry
- Section 4 : Acronyms

2.0 Application Standard Features

2.1 PhIS Legend

Standard Legend			
	Login to PhIS		Logout from PhIS
	Reset Login Screen		Expand Menu
	Display Home Tab		Expand Module
	Close All Open Tabs		Refresh Screen
	Add/Create New Record		Show Help
	Mandatory Field		Calendar Icon
	Close Window		Radio Button
	Edit Record		Cancel
	Save		Add Item to the list
	Export and Open Report in Excel Format		Automatically Display/Retrieve Box
	Request for Approval		Cancel the Request
	Send for Approval		Approve Transaction
	Change Login Password		Collapse Menu
	Collapse Module		Search Record
	Print		Search Icon
	Checkbox		Delete Record
	Delete Item from the list		Empty Text Box
	Dropdown Box		Reject Transaction

Module Legend			
	Export to Excel		

Note

To learn more about Login Information, kindly click [Login Information](#) Modules for descriptive step.

3.0 Report/Enquiry

Overview

This module will be used by the user at the Pharmacy Store/Pharmacy Sub-Stores to generate a report/enquiry

User Group

This module is intended for user at the Pharmacy Store, Sub Store and Unit/Ward (subject to user assigned by the facility).

Functional Diagram

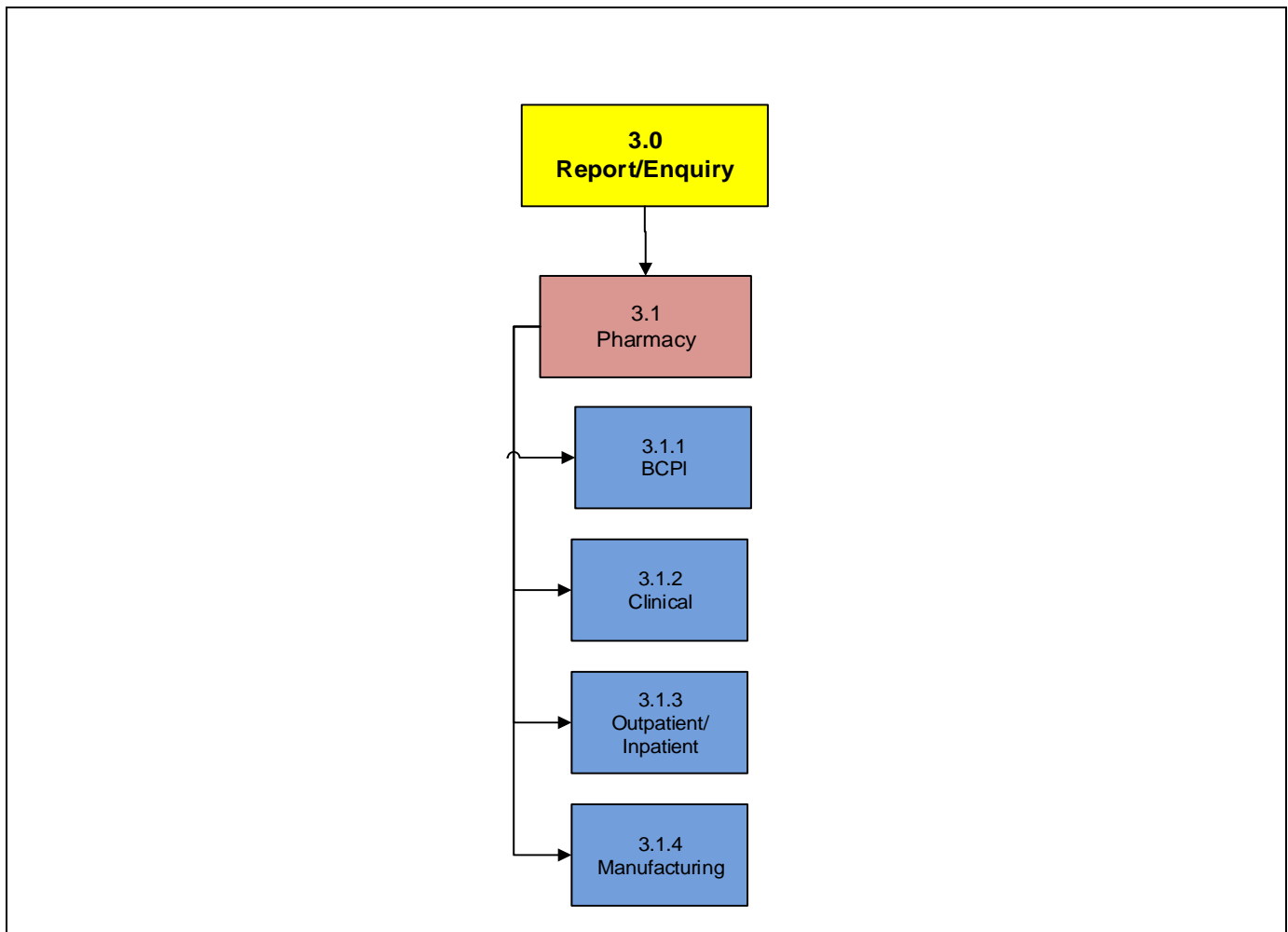


Figure 3.0-1

Functional Description

Report Enquiry main functions:

- **Pharmacy**

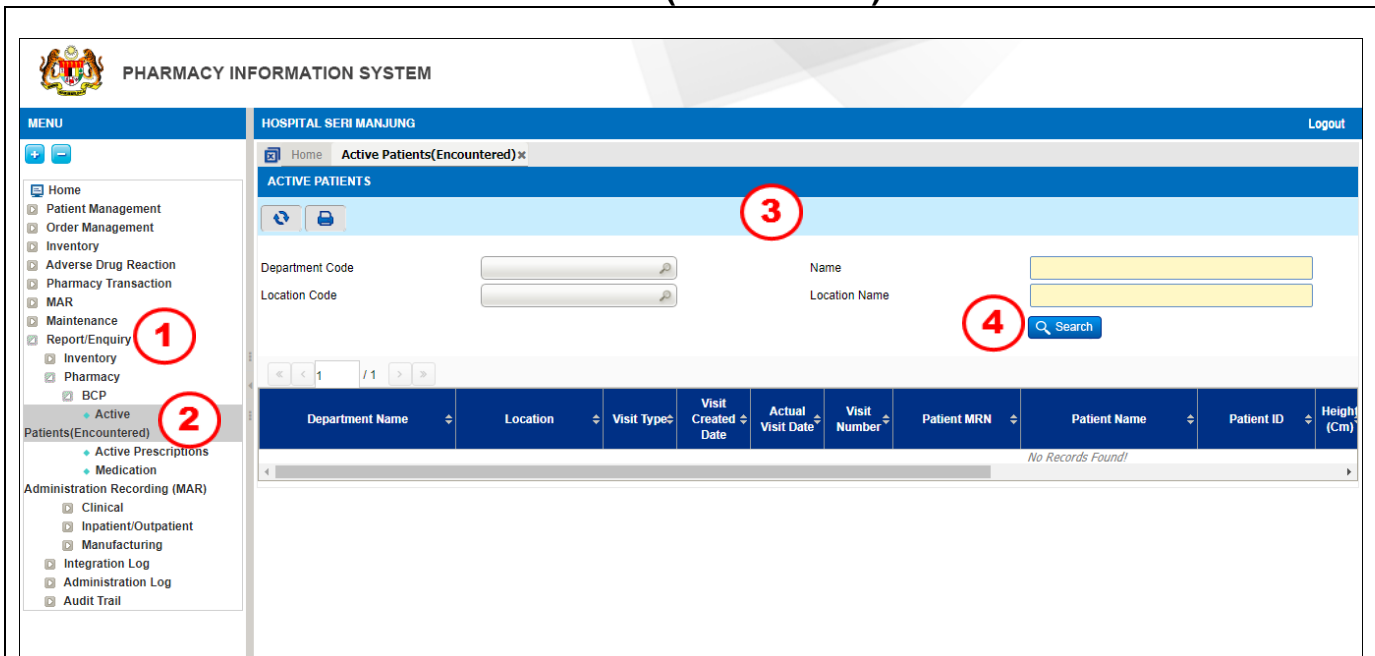
There are three (4) components under Pharmacy Report/Enquiry modules which are:

- BCP
- Clinical
- Outpatient/Inpatient
- Manufacturing

3.1 Pharmacy

3.1.1 BCP

3.1.1.1 Active Patients (Encountered)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Active Patients(Encountered) x

ACTIVE PATIENTS

Department Code Name

Location Code Location Name

< 1 / 1 >

Department Name	Location	Visit Type	Visit Created Date	Actual Visit Date	Visit Number	Patient MRN	Patient Name	Patient ID	Height (Cm)
No Records Found!									

Figure 3.1.1.1-1 Active Patients (Encountered)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'BCP

STEP 2

Click on 'Active Patients (Encountered)


STEP 3

Search Active Patients (Encountered) record by criteria as follow:


- Department Code
- Location Code

STEP 4

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM



MENU

- Home
- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Active
- Patients(Encountered)
- Active Prescriptions
- Medication
- Administration Recording (MAR)
 - Clinical
 - Inpatient/Outpatient
 - Manufacturing
- Integration Log
- Administration Log
- Audit Trail

HOSPITAL SERI MANJUNG

Home Active Prescriptionsx

Logout

Department: General Medicine

Location Setup:

Department Code: 14

Location Description:

Search

1 / 27

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Order Type	Drug Description	Patient MRN	Patient ID	Patient Name	Dosage	Route	Frequency	Duration	Order QTY	Dispensed Qty	Start Date	End Date	Unit
Normal	Ranitidine 150 mg Tablet	HSM012629	XXXXXXXX	XXXXXXXX	150 mg	Oral	BID	5 Days	10	0	21/10/2019	26/10/2019	tablet
Normal	Simvastatin 10 mg Tablet	HSM012629	XXXXXXXX	XXXXXXXX	10 mg	Oral	ON	5 Days	5	0	21/10/2019	26/10/2019	tablet
Normal	Frusemide 40 mg Tablet	HSM015092	XXXX XXXX	XXXX XXXX	40 mg	Oral	OM	33 Days	33	0	30/09/2019	02/11/2019	tablet
Normal	Prednisolone 5 mg Tablet	HSM015092	XXXX XXXX	XXXX XXXX	5 mg	Oral	OD	33 Days	33	0	30/09/2019	02/11/2019	tablet
Normal	Amlodipine 10 mg Tablet	HSM029403	XXXX XXXX	XXXX XXXX	10 mg	Oral	OM	12 Months	360	30	26/02/2019	21/02/2020	tablet
Normal	Metformin HCl 500 mg Tablet	HSM029403	XXXX XXXX	XXXX XXXX	1000 mg	Oral	BID	12 Months	1440	120	26/02/2019	21/02/2020	tablet


Figure 3.1.1.1-2 Active Patients (Encountered)

STEP 5

Click on the  button to view/print the record as Figure 3.1.1.1-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
ACTIVE PATIENTS (ENCOUNTERED)

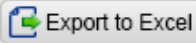
Department : General Medicine

Location : WAD 1

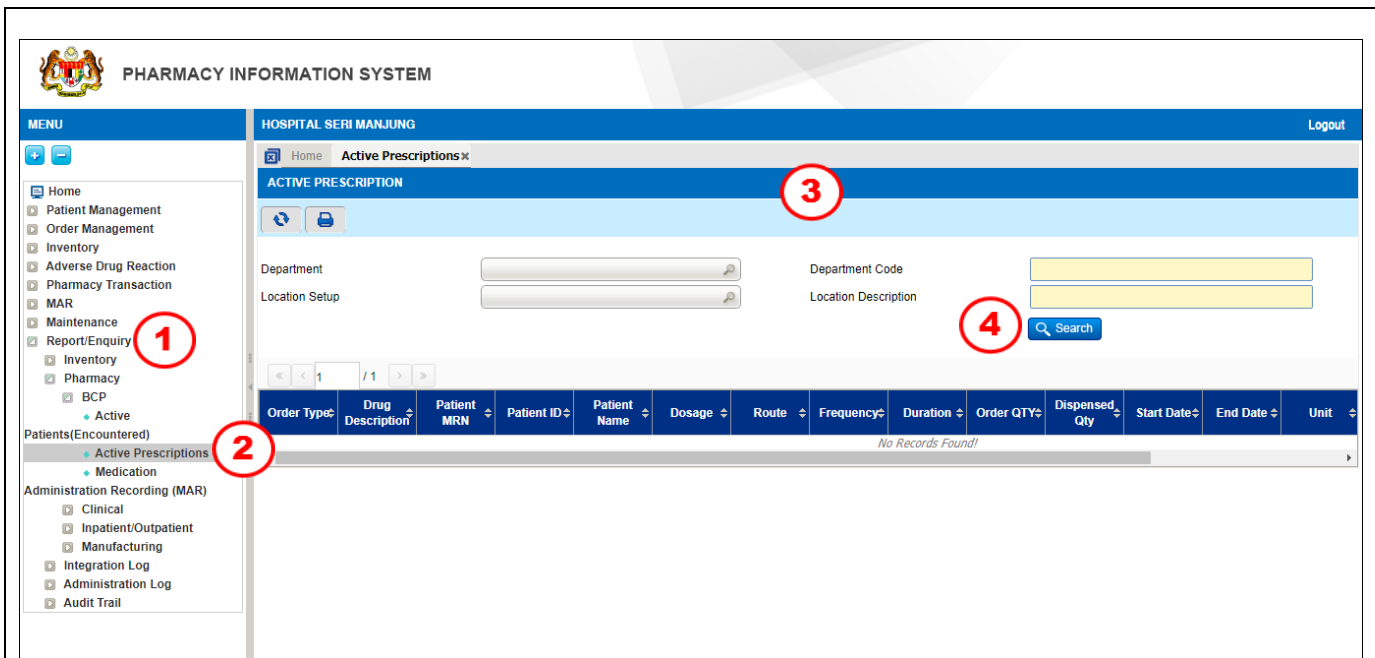
Visit Type	Visit Created Date	Actual Date	Visit No	Patient MRN	Patient ID	Patient Name	Height (Cm)	Weight (Kg)	BSA	BMI	Gender	Age	D.O.B	Room No	Bed No
Inpatient	19/07/2019	19/07/2019	0001	HSM000001	XXXXXXXX	ZXXXXXXXXX	166.0	66.0	1.76	24.00	Male	59 years 22 days	03/10/1960		
Inpatient	10/06/2019	10/06/2019	0001	HSM000001	XXXXXXXX	ZXXXXXXXXX	166.0	66.0	1.76	24.00	Male	59 years 22 days	03/10/1960		
Inpatient	10/06/2019	10/06/2019	0002	HSM000003	XXXXXXXX	XXXXXXXXXX	172.5	85.0	2.05	28.60	Male	68 years 6 months 23 days	02/02/1951		
Inpatient	11/06/2019	11/06/2019	0002	HSM000006	XXXX XXXX	XXXX XXXX	155.0	55.0	1.56	22.90	Male	49 years 2 months 20 days	05/08/1970		
Inpatient	09/10/2019	09/10/2019	0001	HSM000007	XXXX XXXX	XXXX XXXX	166.0	66.0	1.76	24.00	Male	36 years 23 days	02/10/1983		
Inpatient	12/07/2019	12/07/2019	0001	HSM000010	XXXX XXXX	XXXXXXXXXX	187.0	74.0	1.95	21.20	Female	36 years 11 months 1 day	24/11/1982		
Inpatient	10/06/2019	10/06/2019	0003	HSM000012	XXXX XXXX	XXXX XXXX	155.0	55.0	1.56	22.90	Female	74 years 7 months 17 days	08/03/1945		
Inpatient	10/06/2019	10/06/2019	0004	HSM000016	XXXX XXXX	XXXXXXXXXX	155.0	55.0	1.56	22.90	Female	42 years 7 months 16 days	09/03/1977		
Inpatient	10/06/2019	10/06/2019	0005	HSM000018	XXXX XXXX	XXXXXXXXXX	155.0	55.0	1.56	22.90	Female	24 years 7 months 9 days	16/03/1995		
Inpatient	10/06/2019	10/06/2019	0006	HSM000021	XXXX XXXX	XXXXXXXXXX	155.0	55.0	1.56	22.90	Female	74 years 1 mon 11 days	14/09/1945		
Inpatient	10/06/2019	10/06/2019	0007	HSM000022	XXXX XXXX	XXXXXXXXXX	166.0	66.0	1.76	24.00	Male	50 years 1 mon	25/09/1969		
Inpatient	10/06/2019	10/06/2019	0008	HSM000023	XXXX XXXX	XXXXXXXXXX	100.0	17.0	0.71	17.00	Male	6 years 1 mon 30 days	26/08/2013		
Inpatient	10/06/2019	10/06/2019	0001	HSM000025	XXXX XXXX	XXXXXXXXXX	18.0	20.0	0.47	617.30	Female	10 years 6 months 2 days	23/04/2009		

Figure 3.1.1.1-3 Active Patients (Encountered)

Note

Click on the  button to save/view/print report in Excel format.

3.1.1.2 Active Prescriptions



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Active Prescriptions

ACTIVE PRESCRIPTION

Department: Department Code:

Location Setup: Location Description:

Order Type: Drug Description Patient MRN Patient ID Patient Name Dosage Route Frequency Duration Order QTY Dispensed Qty Start Date End Date Unit

No Records Found

Figure 3.1.1.2-1 Active Prescription

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'BCP'

STEP 2

Click on 'Active Prescriptions'

STEP 3

Search Active Prescriptions' record by criteria as follow:

- Department
- Location Setup

STEP 4

Click on the button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home | Active Prescriptions *10

ACTIVE PRESCRIPTION

Department: [] Department Code: []
Location Setup: [] Location Description: []

[Search]

[1 - 10 / 1998]

Order Type	Drug Description	Patient MRN	Patient ID	Patient Name	Dosage	Route	Frequency	Duration	Order QTY	Dispensed Qty	Start Date	End Date	Unit	Balance Qty
Normal	Amlodipine 5 mg Tablet	HPSF00005338	[]	FATIMAH BINTI ELMAN	5 mg	Oral	OM	6 Months	180	35	26/09/2017	25/03/2018	tablet	145
Normal	Atorvastatin 20 mg Tablet	HPSF00005338	[]	FATIMAH BINTI ELMAN	20 mg	Oral	ON	6 Months	180	35	26/09/2017	25/03/2018	tablet	145
Normal	Bisoprolol Fumarate 2.5 mg Tablet	HPSF00005338	[]	FATIMAH BINTI ELMAN	1.25 mg	Oral	OM	6 Months	90	18	26/09/2017	25/03/2018	tablet	72
Normal	Calcium Carbonate 500mg Tablet	HPSF00005338	[]	FATIMAH BINTI ELMAN	500 mg	Oral	BID	6 Months	360	70	26/09/2017	25/03/2018	tablet	290

Figure 3.1.1.2-2 Active Prescription

STEP 5



Click on the button to view/print the record as Figure 3.1.1.2-3

REPORT

Export to Excel

HOSPITAL KUALA LUMPUR

ACTIVE PRESCRIPTION

Department Name : General Medicine
Location Name : Farmasi Pesakit Dalam

Patient Name : RXXXXX
MRN No. : HKL0122948
No K/P : 490620055040

Maklumat Preskripsi										Maklumat Pendispensan					
Jenis Order	Nama Ubat	Cara Pengambilan	DOS	Kekerapan	Tempoh Preskripsi	Kuantiti Ubat	Unit	Tarikh Mula	Tarikh Akhir	Cara Pungutan	Tarikh :	Kuantiti	Baki	Didispen oleh	TCA
1 Normal	Pantoprazole 40 mg Tablet	Oral	40 mg	OD	180 Days	180	tablet	15/05/2019	11/11/2019			56	124		
2 Normal	Trimetazidine 20 mg Tablet	Oral	20 mg	TID	180 Days	540	tablet	15/05/2019	11/11/2019			168	372		

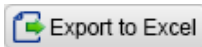
Patient Name : YXXX XXX XXXX
MRN No. : HKL0087522
No K/P : 500221125060

Maklumat Preskripsi										Maklumat Pendispensan					
Jenis Order	Nama Ubat	Cara Pengambilan	DOS	Kekerapan	Tempoh Preskripsi	Kuantiti Ubat	Unit	Tarikh Mula	Tarikh Akhir	Cara Pungutan	Tarikh :	Kuantiti	Baki	Didispen oleh	TCA
1 Normal	Amlodipine 10 mg Tablet	Oral	10 mg	OD	89 Days	89	tablet	24/10/2019	21/01/2020			60	29		
2 Normal	Atorvastatin 20 mg Tablet	Oral	40 mg	ON	89 Days	178	tablet	24/10/2019	21/01/2020			120	58		
3 Normal	Bisoprolol Fumarate 2.5 mg Tablet	Oral	2.5 mg	OD	89 Days	89	tablet	24/10/2019	21/01/2020			60	29		
4 Normal	Clopidogrel 75 mg Tablet	Oral	75 mg	OD	89 Days	89	tablet	24/10/2019	21/01/2020			60	29		
5 Normal	Glyceril Trinitrate 0.5 mg Tablet	Sublingual	0.5 mg	PRN	89 Days	89	tablet	24/10/2019	21/01/2020			60	29		
6 Normal	Pantoprazole 40 mg Tablet	Oral	40 mg	OD	89 Days	89	tablet	24/10/2019	21/01/2020			56	33		
7 Normal	Perindopril 4 mg Tablet	Oral	8 mg	OD	89 Days	178	tablet	24/10/2019	21/01/2020			120	58		

Patient Name : AXXXXXX XXXXXXXX
MRN No. : HKL0132719
No K/P : []

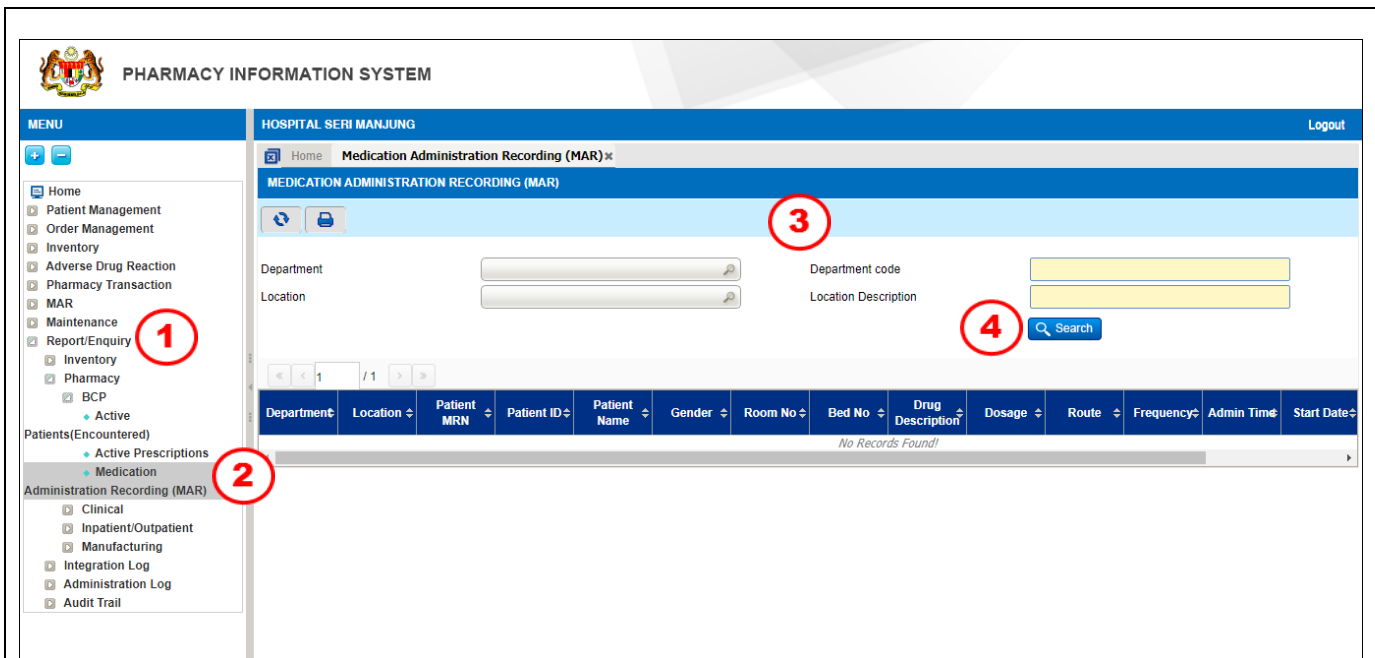
Figure 3.1.1.2-3 Active Prescription

Note



Click on the button to save/view/print report in Excel format.

3.1.1.3 Medication Administration Recording (MAR)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Medication Administration Recording (MAR) x

MEDICATION ADMINISTRATION RECORDING (MAR)

Department Department code

Location Location Description

1 2 3 4

Department	Location	Patient MRN	Patient ID	Patient Name	Gender	Room No	Bed No	Drug Description	Dosage	Route	Frequency	Admin Time	Start Date
No Records Found!													

Figure 3.1.1.3-1 Medication Administration Recording (MAR)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'BCP'

STEP 2

Click on 'Medication Administration Recording (MAR)'


STEP 3

Search Medication Administration Recording (MAR) record by criteria as follow:

- Department
- Location

STEP 4

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

Home Medication Administration Recording (MAR) x

MEDICATION ADMINISTRATION RECORDING (MAR)

Logout

MENU

- Home
- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Active Patients(Encountered)
- Active Prescriptions
- Medication Administration Recording (MAR)
 - Clinical
 - Inpatient/Outpatient
 - Manufacturing
 - Integration Log
 - Administration Log
 - Audit Trail

Department:

Location:

Department code:

Location Description:

[Search](#)

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Department	Location	Patient MRN	Patient ID	Patient Name	Gender	Room No	Bed No	Drug Description	Dosage	Route	Frequency	Admin Time	Start Date
General Medicine	WAD 1	HSM000023	XXXXXXXXXX	XXXXXXXXXX	Male			Prednisolone 5 mg Tablet	13.8 mg	Oral	TID	08:00 PM	22/10/2019
General Medicine	WAD 1	HSM000023	XXXXXXXXXX	XXXXXXXXXX	Male			Prednisolone 5 mg Tablet	13.8 mg	Oral	TID	12:00 PM	22/10/2019
General Medicine	WAD 1	HSM000023	XXXXXXXXXX	XXXXXXXXXX	Male			Prednisolone 5 mg Tablet	13.8 mg	Oral	TID	08:00 AM	22/10/2019


Figure 3.1.1.3-2 Medication Administration Recording (MAR)

STEP 5

Click on the  button to view/print the record as Figure 3.1.1.3-3

REPORT

[Export to Excel](#)



KEMENTERIAN KESIHATAN MALAYSIA


Hospital Seri Manjung

MEDICATION ADMINISTRATION RECORDING (MAR)

Department : General Medicine										Location : WAD 1			
Patient MRN	Patient ID	Patient Name	Gender	Room	Bed No	Drug Name	Dose	Route	Freq.	Admin Time	Start Date	End Date	Remarks
HSM001344	XXXXXXXXXX	XXXXXXXXXX	Male			Vincristine Sulphate 1mg Injection	2.44 mg	Intravenous Bolus	OD	08:00 AM	15/10/2019	06/11/2019	
						Prednisolone 5 mg Tablet	34.8 mg	Oral	TID	08:00 AM, 12:00 PM, 08:00 PM	15/10/2019	06/11/2019	
						Doxorubicin HCl 50mg/25ml Injection	87 mg	Intravenous Slow Bolus	OD	08:00 AM	15/10/2019	06/11/2019	
						Cyclophosphamide 1g/50ml Injection	1305 mg	Intravenous Slow Bolus	OD	08:00 AM	15/10/2019	06/11/2019	
HSM018576	XXXXXXXXXX	XXXXXXXXXX				Daunorubicin HCl 20mg/4ml Injection	49 mg	Intravenous Infusion	OD	08:00 AM	22/10/2019	13/11/2019	
HSM000023	XXXXXXXXXX	XXXXXXXXXX				Prednisolone 5 mg Tablet	13.8 mg	Oral	TID	08:00 AM, 12:00 PM, 08:00 PM	22/10/2019	27/10/2019	
HSM211479	XXXXXXXXXX	XXXXXXXXXX	Female			Folic Acid 5 mg Tablet	5 mg	Oral	OD	08:00 AM	25/10/2019	01/11/2019	
						Amlodipine 10 mg Tablet	10 mg	Oral	OM	08:00 AM	25/10/2019	01/11/2019	

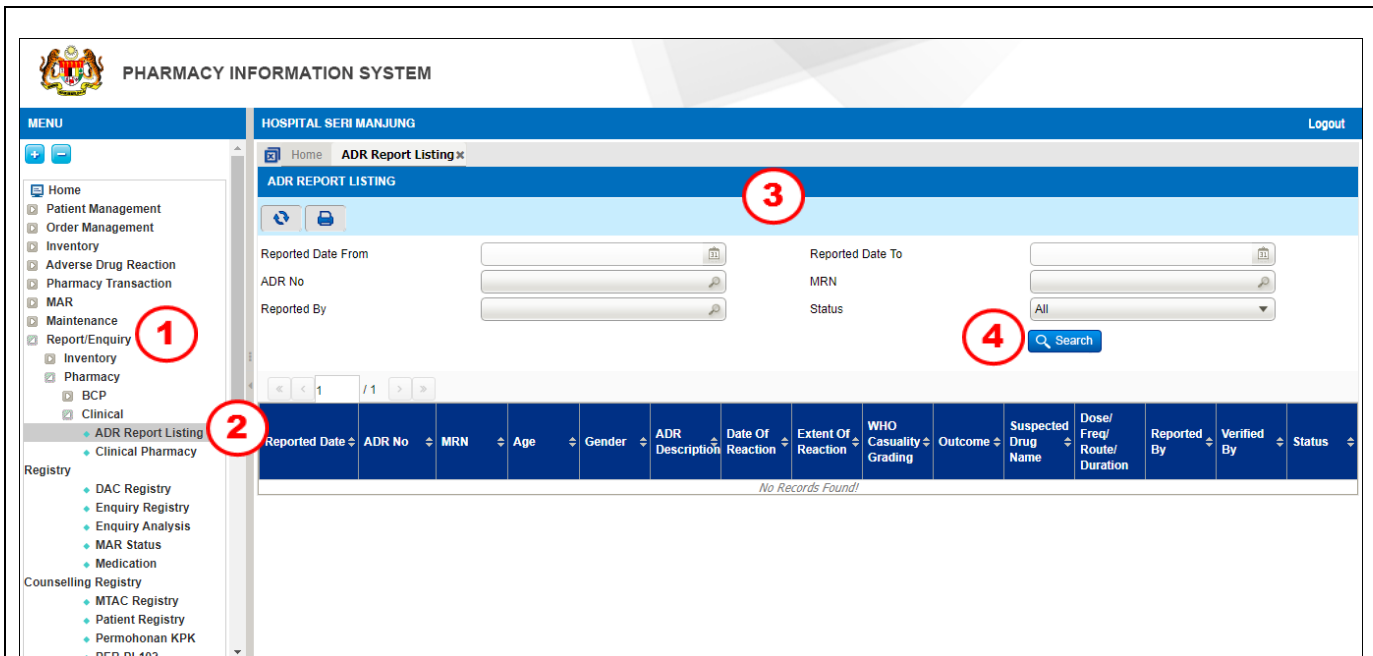
Figure 3.1.1.3-3 Medication Administration Recording (MAR)

Note

Click on the  [Export to Excel](#) button to save/view/print report in Excel format.

3.1.2 Clinical

3.1.2.1 ADR Reporting Listing



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Menu

- Home
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- Order Management
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- Pharmacy Transaction
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- Maintenance
- Report/Enquiry **1**
 - Inventory
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 - BCP
 - Clinical **2**
 - ADR Report Listing** **3**
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER.PL102

ADR REPORT LISTING

Reported Date From: Reported Date To:

ADR No: MRN:

Reported By: Status: **4**

Reported Date	ADR No	MRN	Age	Gender	ADR Description	Date Of Reaction	Extent Of Reaction	WHO Casualty Grading	Outcome	Suspected Drug Name	Dose/ Freq/ Route/ Duration	Reported By	Verified By	Status
No Records Found!														

Figure 3.1.2.1-1 ADR Report Listing

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2

Click on 'ADR Report Listing'


STEP 3

Search ADR Report Listing record by criteria as follow:

- Reported Date From
- Reported Date To
- ADR No
- MRN
- Reported By
- Status

STEP 4

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

MENU

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 - PER-PL102

ADR REPORT LISTING

Reported Date From: 01/01/2019 Reported Date To: 25/10/2019

ADR No: MRN: Status: All

Reported By: Search

[1 - 10 / 105]

Reported Date	ADR No	MRN	Age	Gender	ADR Description	Date Of Reaction	Extent Of Reaction	WHO Casualty Grading	Outcome	Suspected Drug Name	Dose/ Freq/ Route/ Duration	Reported By	Verified By	Status
11/10/2019	ADR190000097	HSM000005	41 years 4 mons 29 days	Male	fsdf	01/10/2019	Mild	3 = Possible	1 = Recovered/ Resolved	Thymol Compound Gargle	4 ampoule TID GARG	SystemPhl S		Cancelled
22/08/2019	ADR190000090	HSM010083	8 years 4 mons 1 day	Male	eddd	22/08/2019	Moderate	1 = Certain	4 = Not Recovered/ Not Resolved	Sodium Fluoride 50 mg/ml Dental Suspension		MOHAMMA D AZMAN	SystemPhl S	Verified
					PATIENT WAS STARTED ONLY									


Figure 3.1.2.1-2 ADR Report Listing Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.1-3

REPORT

Export to Excel X



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
ADR Report Listing


Date From: 01/01/2019 Date To: 25/10/2019

Active Ingredient: Brand:

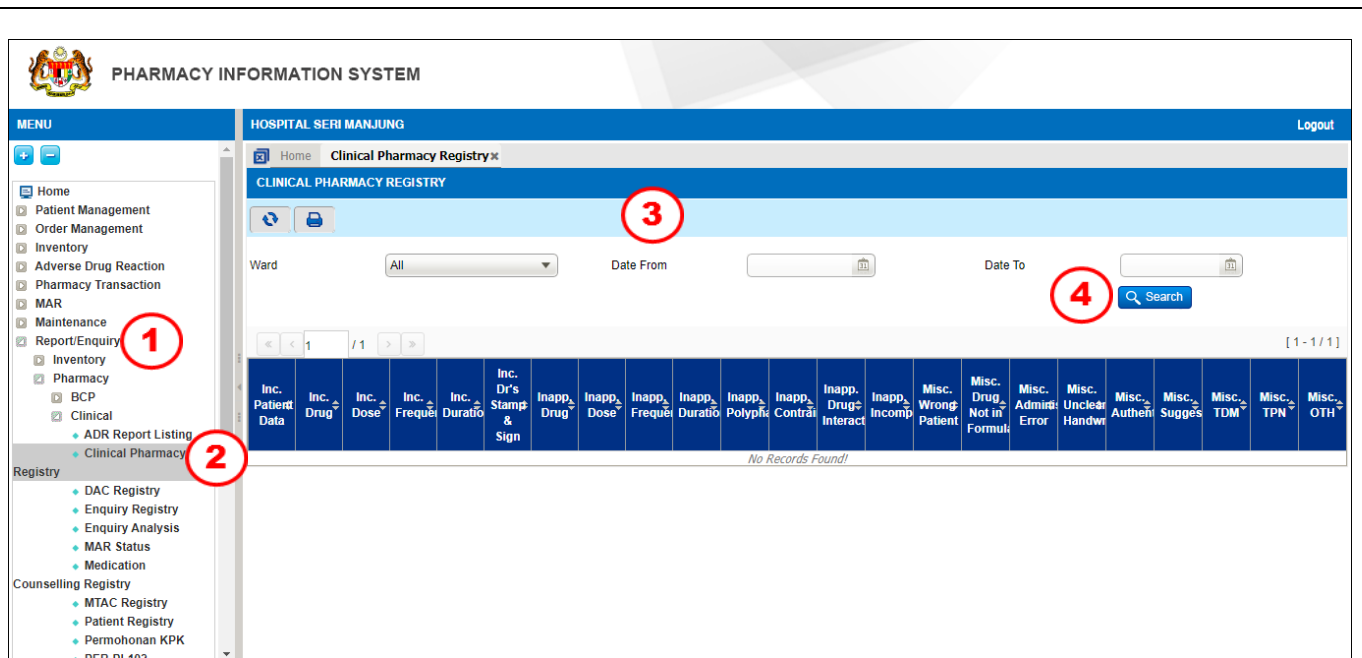
NO.	Reported Date	ADR No	MRN	Age	Gender	ADR Description	Date Of Reaction	Extent Of Reaction	WHO Casualty Grading	Outcome	Suspected Drug Name	Dose/ Freq/ Route /	Reported By	Verified By	Status
1	03/07/2019	ADR190000081	HSM000005	41 years 4 mons 29 days	Male	sdfasf	29/04/2019	Moderate	1 = Certain	5 = Unknown	Amoxicillin 250mg Capsule	250 mg Q8H ORALL	Reported By: [Name]	Verified By: [Name]	Cancelled
2	03/07/2019	ADR190000081	HSM000005	41 years 4 mons 29 days	Male	sdfasf	29/04/2019	Moderate	1 = Certain	5 = Unknown	Warfarin Sodium 5 mg Tablet	6 mg OV ORALL	Reported By: [Name]	Verified By: [Name]	Cancelled
3	03/07/2019	ADR190000082	HSM000002	62 years 2 days	Male	tsets	01/07/2019	Mild	2 = Probable	3 = Recovered/Resolved With Sequelae	Zolpidem Tartrate 10 mg Tablet	3 ampoule HS ORALL	Reported By: [Name]		Recorded
4	15/07/2019	ADR190000083	HSM000006	49 years 2 mons 20 days	Male	testas test	01/07/2019	Mild	2 = Probable	2 = Recovering/Resolving	Sodium Fluoride 50 mg/ml Dental Suspension		Reported By: [Name]	Verified By: [Name]	Cancelled
5	18/07/2019	ADR190000085	HSM008874	40 years 9 mons 14 days	Female	test	18/07/2019	Mild	1 = Certain	3 = Recovered/Resolved With Sequelae	Miconazole 2% Oral Gel	1 bag BID SUBM	Reported By: [Name]		Recorded
6	09/10/2019	ADR190000096	HSM009056	5 years 9 mons 10 days	Male	teest	09/10/2019	Mild	1 = Certain	3 = Recovered/Resolved With Sequelae	Miconazole 2% Oral Gel	4 bag QID SUBM	Reported By: [Name]		Recorded

Figure 3.1.2.1-3 ADR Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.2.2 Clinical Pharmacy Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Clinical Pharmacy Registryx

CLINICAL PHARMACY REGISTRY

Ward: All Date From: Date To: Search

[1 - 1 / 1]

Inc. Patient Data	Inc. Drug	Inc. Dose	Inc. Frequency	Inc. Duration	Inc. Dr's Stamp & Sign	Inapp. Drug	Inapp. Dose	Inapp. Frequency	Inapp. Duration	Inapp. Polyph	Inapp. Contra	Inapp. Drug Interact	Inapp. Incomp	Misc. Wrong Patient	Misc. Drug Not in Formul	Misc. Admini Error	Misc. Unclear Handw	Misc. Authen	Misc. Sugges	Misc. TDM	Misc. TPN	Misc. OTH
No Records Found!																						

Menu:

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 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL 102

Figure 3.1.2.2-1 Clinical Pharmacy Registry

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'Clinical Pharmacy Registry'

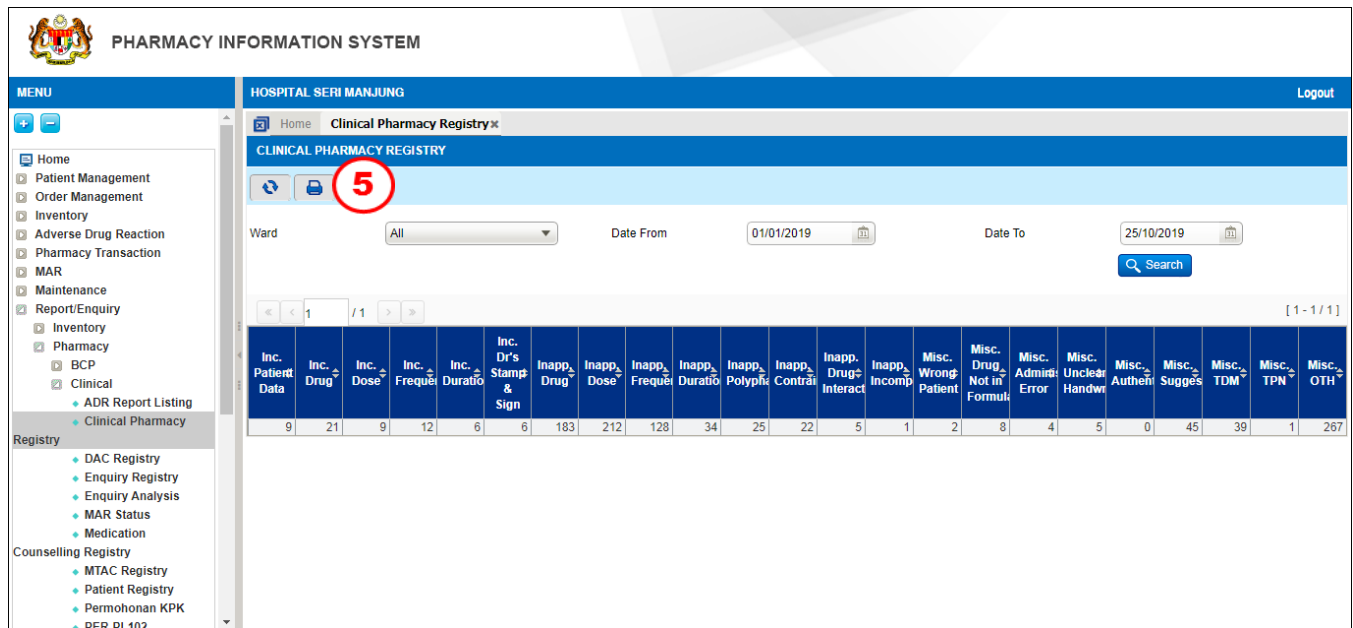
STEP 3

Search Clinical Pharmacy Registry record by criteria as follow:

- Ward
- Date From
- Date To

STEP 4

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Clinical Pharmacy Registryx

CLINICAL PHARMACY REGISTRY

Ward: All Date From: 01/01/2019 Date To: 25/10/2019 Search

[1 - 1 / 1]

Inc. Patient Data	Inc. Drug	Inc. Dose	Inc. Frequency	Inc. Duration	Inc. Dr's Stamp & Sign	Inapp. Drug	Inapp. Dose	Inapp. Frequency	Inapp. Duration	Inapp. Polypharmacy	Inapp. Contraindication	Inapp. Drug Interact	Inapp. Incomp	Misc. Wrong Patient	Misc. Drug Not in Formul	Misc. Admin Error	Misc. Unclear Handwrt	Misc. Authen	Misc. Suggest	Misc. TDM	Misc. TPN	Misc. OTH
9	21	9	12	6	6	183	212	128	34	25	22	5	1	2	8	4	5	0	45	39	1	257

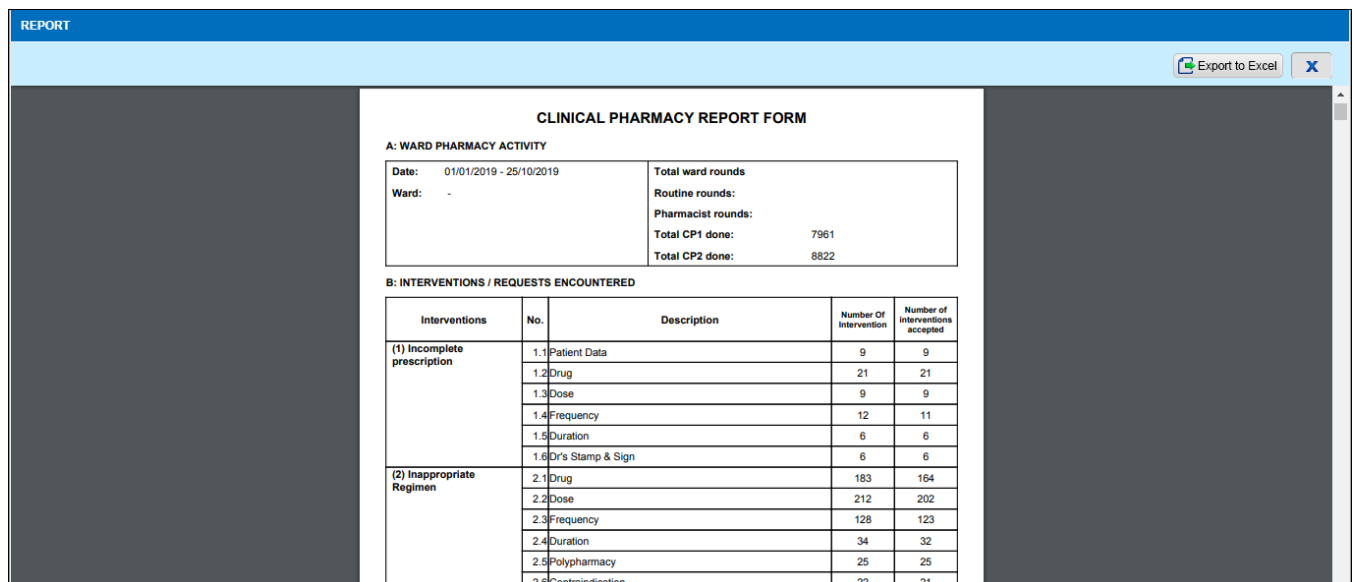
Registry

- ADR Report Listing
- Clinical Pharmacy
- DAC Registry
- Enquiry Registry
- Enquiry Analysis
- MAR Status
- Medication
- Counselling Registry
- MTAC Registry
- Patient Registry
- Permohonan KPK
- PER-PL102

Figure 3.1.2.2-2 Clinical Pharmacy Registry Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.2-3



REPORT Export to Excel X

CLINICAL PHARMACY REPORT FORM

A: WARD PHARMACY ACTIVITY

Date: 01/01/2019 - 25/10/2019
Ward: -

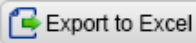
Total ward rounds:
Routine rounds:
Pharmacist rounds:
Total CP1 done: 7961
Total CP2 done: 8522

B: INTERVENTIONS / REQUESTS ENCOUNTERED

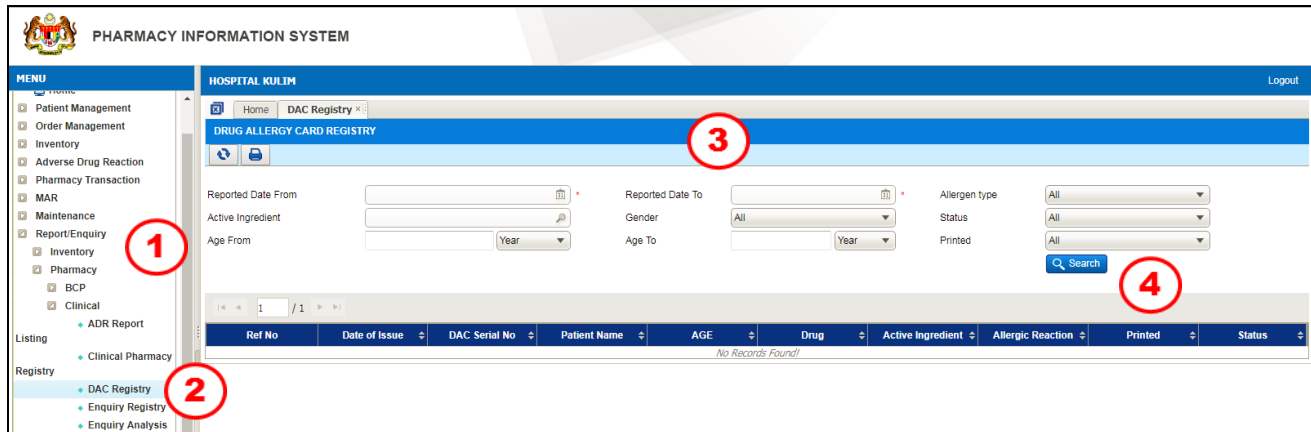
Interventions	No.	Description	Number Of Intervention	Number of Interventions accepted
(1) Incomplete prescription	1.1	Patient Data	9	9
	1.2	Drug	21	21
	1.3	Dose	9	9
	1.4	Frequency	12	11
	1.5	Duration	6	6
	1.6	Dr's Stamp & Sign	6	6
(2) Inappropriate Regimen	2.1	Drug	183	164
	2.2	Dose	212	202
	2.3	Frequency	128	123
	2.4	Duration	34	32
	2.5	Polypharmacy	25	25
	2.6	Contraindication	22	21

Figure 3.1.2.2-3 Clinical Pharmacy Registry Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.3 DAC Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL KULIM

Logout

Home DAC Registry

DRUG ALLERGY CARD REGISTRY

Reported Date From: [] Reported Date To: [] Allergen type: [All]

Active Ingredient: [] Gender: [All] Status: [All]

Age From: [] Year Age To: [] Year Printed: [All]

Search

1 / 1

Ref No	Date of Issue	DAC Serial No	Patient Name	AGE	Drug	Active Ingredient	Allergic Reaction	Printed	Status
No Records Found!									

Figure 3.1.2.3-1 DAC Registry

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'DAC Registry'


STEP 3

Search DAC Registry record by criteria as follow:


- Reported Date From
- Reported Date To
- Allergen Type
- Active Ingredient
- Gender
- Status
- Age From
- Age To
- Printed

STEP 4

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM



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Registry

- DAC Registry
- Enquiry Registry
- Enquiry Analysis
- MAR Status
- Medication



Counselling Registry

- MTAC Registry
- Patient Registry
- Permohonan KPK
- PER-PL102

HOSPITAL SERI MANJUNG

Home DAC Registry

DRUG ALLERGY CARD REGISTRY

Logout

Reported Date From: 01/01/2019

Active Ingredient:

Age From: Year

Reported Date To: 25/10/2019

Gender: All

Age To: Year

Allergen type: All

Status: All

Printed: All

[Search](#)

Ref No	Date of Issue	DAC Serial No	Patient Name	AGE	Drug	Active Ingredient	Allergic Reaction	Printed	Status
1	02/01/2019	DAC-11-08080019-181290	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	26Y 09M 27D		Paracetamol	bilateral eye swollen, rashes and itchiness	No	To be confirmed
2	04/01/2019	DAC-11-08080019-092867	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	04Y 04M 15D			G6PD	No	To be confirmed
3	04/01/2019	DAC-11-08080019-126826	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	51Y 16D		Erythromycin	urticaria	No	To be confirmed
4	09/01/2019	DAC-11-08080019-162276	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	37Y 10M 24D		Erythromycin	rashes and itchy over whole body	No	Confirmed
5	10/01/2019	DAC-11-08080019-017608	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	47Y 05M 17D		Benzhexol (Trihexyphenidyl)	photosensitive rash over face	No	To be confirmed

Figure 3.1.2.3-2 DAC Registry Search Result


STEP 5

Click on the  button to view/print the record as Figure 3.1.2.3-3

REPORT

Export to Excel

X



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Drug Allergy Card Registry


Facility : Hospital Seri Manjung

Reporting Period : From 01/01/2019 To 25/10/2019

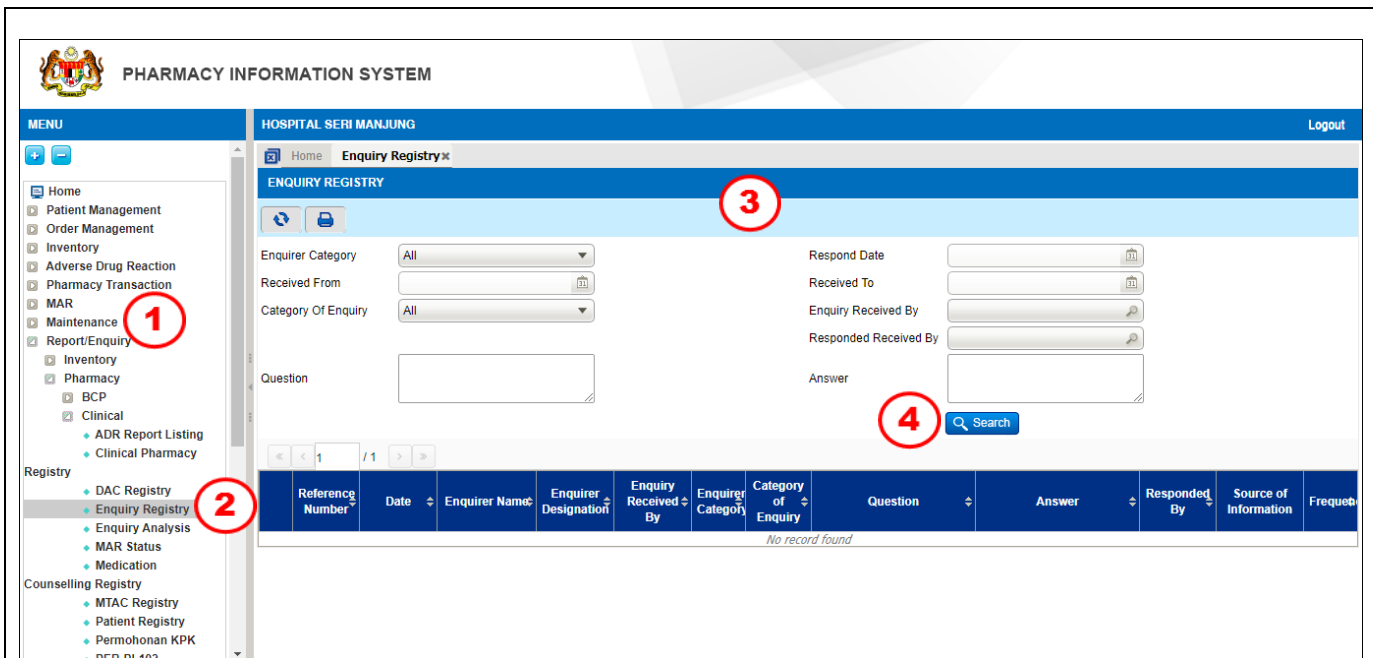
Ref. No.	Date of Issue	DAC Serial No.	Patients Detail								Requester Detail		
			Name	ID	Age	Gender	Race	Nationality	Drug	Active Ingredient	Allergic Reaction	Designation	Unit/Hospital
1	02/01/2019	DAC-11-08080019-181290	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	27	Female	Malay	MALAYSIA		Paracetamol	bilateral eye swollen, rashes and itchiness	Pegawai Perubatan	MOPD
2	04/01/2019	DAC-11-08080019-092867	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	4	Male	Malay	MALAYSIA			G6PD	Pegawai Perubatan	MOPD
3	04/01/2019	DAC-11-08080019-126826	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	51	Female	Malay	MALAYSIA		Erythromycin	urticaria	Pegawai Perubatan	
4	09/01/2019	DAC-11-08080019-162276	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	38	Male	Malay	MALAYSIA		Erythromycin	rashes and itchy over whole body	Pegawai Farmasi UF44	Satellite Pharmacy
5	10/01/2019	DAC-11-08080019-017608	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	47	Female	Chinese	MALAYSIA		Benzhexol (Trihexyphenidyl)	photosensitive rash over face	Pegawai Perubatan	
6	10/01/2019	DAC-11-08080019-017608	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	47	Female	Chinese	MALAYSIA		Chlorpromazine	photosensitive rash over face	Pegawai Perubatan	
7	12/01/2019	DAC-11-08080019-077647	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	29	Male	Indian	MALAYSIA		Diclofenac	itchiness and faint spell	Pegawai Perubatan	MOPD
8	12/01/2019	DAC-11-08080019-032258	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	26	Female	Malay	MALAYSIA		Metronidazole	face swelling	Pegawai Perubatan	MOPD
9	14/01/2019	DAC-11-08080019-137662	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	49	Male	Malay	MALAYSIA		Mefenamic Acid	Eye Swelling	Pegawai Farmasi UF44	Satellite Pharmacy
10	14/01/2019	DAC-11-08080019-206006	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	53	Male	Chinese	MALAYSIA		Paracetamol	Eye Swelling	Pegawai Farmasi UF44	Satellite Pharmacy
11	14/01/2019	DAC-11-08080019-206006	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	53	Male	Chinese	MALAYSIA		Acetylsalicylic acid	Eye Swelling	Pegawai Farmasi UF44	Satellite Pharmacy
12	14/01/2019	DAC-11-08080019-095276	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	33	Male	Malay	MALAYSIA		Sulphamethoxazole+ Trimethoprim	Rashes	Pegawai Farmasi UF44	Satellite Pharmacy
13	14/01/2019	DAC-11-08080019-095276	NXXXX XXXXXXXX XXXXXXX XXXXX XXXXXXXXXXXXX RXXX XXXXXXXX XXX XXXXX XXXXX XXXX XXXXX @ XXXX	Transfer to Report	33	Male	Malay	MALAYSIA				Pegawai Farmasi UF44	Satellite Pharmacy

Figure 3.1.2.3-3 DAC Registry Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.4 Enquiry Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Enquiry Registryx

ENQUIRY REGISTRY

Enquirer Category: All
Respond Date:
Received From:
Received To:
Category Of Enquiry: All
Enquiry Received By:
Responded Received By:
Question:
Answer:
Search

Reference Number	Date	Enquirer Name	Enquirer Designation	Enquiry Received By	Enquiry Category	Category of Enquiry	Question	Answer	Responded By	Source of Information	Frequency
No record found											

Figure 3.1.2.4-1 Enquiry Registry

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'Enquiry Registry'


STEP 3

Search Enquiry Registry record by criteria as follow:

- Enquiry Category
- Respond Date
- Received From
- Received To
- Category Of Enquiry
- Enquiry Received By
- Responded Received By
- Question
- Answer

STEP 4

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

[Logout](#)

MENU

+
-

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 - ▶ Pharmacy
 - ▶ BCP
 - ▶ Clinical
 - ◆ ADR Report Listing
 - ◆ Clinical Pharmacy

HOSPITAL SERI MANJUNG

[Home](#) **Enquiry Registry x**

ENQUIRY REGISTRY

Enquirer Category All

Received From 01/01/2019

Category Of Enquiry All

Question

Respond Date

Received To 25/10/2019

Enquiry Received By

Responded Received By

Answer

🔍 Search

1 / 34

	Reference Number	Date	Enquirer Name	Enquirer Designation	Enquiry Received By	Enquirer Category	Category of Enquiry	Question	Answer	Responded By	Source of Information	Frequency
1	DI190000001	06/01/2019 01:04 AM	dr		Available to Input	MOH Health Care Provider	Pharmacokinetic	when to take blood sample for TDM sodium valproate?	take the blood sample 30 minutes before the dose.	Available to Input	clinical pharmacokinetics handbook	1
2	DI190000002	06/01/2019 01:10 AM	dr		Available to Input	MOH Health Care Provider	Pharmacokinetic	sampling time of phenytoin after loading dose?	12-24 hours after administration.	Available to Input	clinical pharmacokinetics handbook	1

Figure 3.1.2.4-2 Enquiry Registry Search Result

STEP 5



Click on the button to view/print the record as Figure 3.1.2.4-3

REPORT

Export to Excel

X

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Enquiry Registry

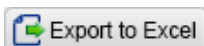
Enquiry Received From : 01/01/2019
 Enquirer Category : All
 Category Of Enquiry : All


Enquiry Received To : 25/10/2019
 Respond Date :
 Enquiry Received By :
 Responded By :

No.	Reference No	Date	Enquirer Name	Enquirer Designation	Enquiry Received By	Enquirer Category	Category Of Enquiry	Question	Answer	Responded By	Source of Information
1	DI19000000 01	1/6/19 1: 04 AM	dr		Responded On Request	MOH Health Care Provider	Pharmacokinetic	when to take blood sample for TDM sodium valproate?	take the blood sample 30 minutes before the dose.	Responded On Request	clinical pharmacokinetic handbook
2	DI19000000 02	1/6/19 1: 10 AM	dr		Responded On Request	MOH Health Care Provider	Pharmacokinetic	sampling time of phenytoin after loading dose?	12-24 hours after administration.	Responded On Request	clinical pharmacokinetics handbook
3	DI19000000 03	1/6/19 1: 12 AM	dr		Responded On Request	MOH Health Care Provider	Pharmacokinetic	what is the therapeutic range of digoxin for indication of AF?	0.8-2ng/ml	Responded On Request	clinical pharmacokinetic handbook
4	DI19000000 04	1/6/19 1: 15 AM	Dr		Responded On Request	MOH Health Care Provider	Pharmacokinetic	What is the therapeutic range of gentamicin for adult?	trough: <1mg/ml peak: 4-10mg/ml	Responded On Request	clinical pharmacokinetic handbook
5	DI19000000 05	1/6/19 3: 33 AM	dr		Responded On Request	MOH Health Care Provider	Pharmacokinetic	what is the therapeutic range for TDM amikacin for children?	trough:<5mg/ml peak: 20-30mg/ml	Responded On Request	clinical pharmacokinetic handbook
6	DI19000000 06	1/7/19 3: 11 PM	Dr		Responded On Request	MOH Health Care Provider	Dose/Administration	What is the treatment dose of S/c Tinzaparin?	175units/kg OD	Responded On Request	bluebook
7	DI19000000 07	1/7/19 3: 15 PM	Dr		Responded On Request	MOH Health Care Provider	Dose/Administration	What is the dose of T Bactrim for an adult patient?	PO 15-20mg TMP/kg/day divided Q6-8H	Responded On Request	Medscape

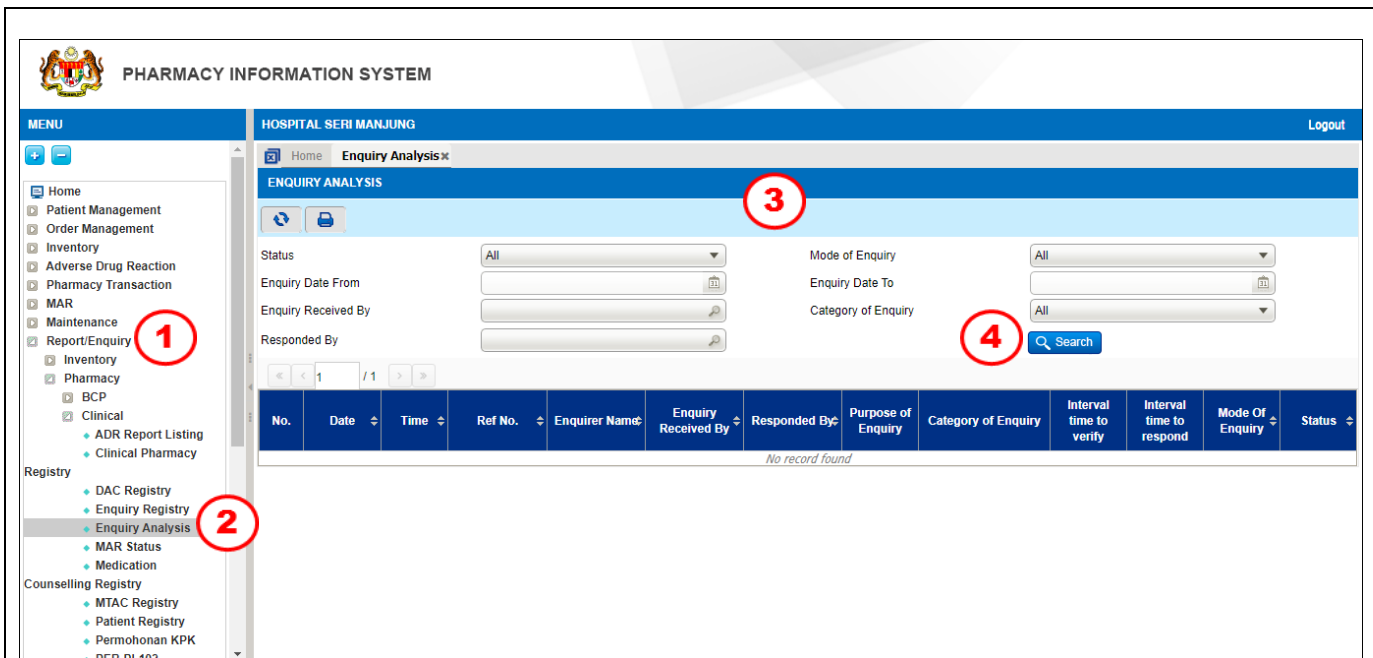
Figure 3.1.2.4-3 Enquiry Registry Report

Note



Click on the  button to save/view/print report in Excel format.

3.1.2.5 Enquiry Analysis



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Enquiry Analysis x

ENQUIRY ANALYSIS

Status: All Mode of Enquiry: All

Enquiry Date From: Enquiry Date To:

Enquiry Received By: Category of Enquiry: All

Responded By: Search

No.	Date	Time	Ref No.	Enquirer Name	Enquiry Received By	Responded By	Purpose of Enquiry	Category of Enquiry	Interval time to verify	Interval time to respond	Mode Of Enquiry	Status
No record found												

Figure 3.1.2.5-1 Enquiry Analysis

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'Enquiry Analysis'


STEP 3

Search Enquiry Analysis record by criteria as follow:

- Status
- Mode of Enquiry
- Enquiry Date From
- Enquiry Date To
- Category Enquiry
- Responded By

STEP 4

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

MENU

Home

Patient Management

Order Management

Inventory

Adverse Drug Reaction

Pharmacy Transaction

MAR

Maintenance

Report/Enquiry

Inventory

Pharmacy

BCP

Clinical

ADR Report Listing

Clinical Pharmacy

Registery

DAC Registry

Enquiry Registry

Enquiry Analysis

MAR Status

Medication

Counselling Registry

MTAC Registry

Patient Registry

Permohonan KPK

PER-PI 102

HOSPITAL SERI MANJUNG

Logout

Home

Enquiry Analysis

ENQUIRY ANALYSIS

5

Status

All

Mode of Enquiry

All

Enquiry Date From

01/01/2019

Enquiry Date To

25/10/2019

Enquiry Received By

Category of Enquiry

All

Responded By

Search

1 / 46

1 - 10 / 454

No.	Date	Time	Ref No.	Enquirer Name	Enquiry Received By	Responded By	Purpose of Enquiry	Category of Enquiry	Interval time to verify	Interval time to respond	Mode Of Enquiry	Status
1	06/01/2019	1:04 AM	DI1900000001	dr	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Pharmacokinetic	0hrs 3min	7hrs 18min	Online	Responded
2	06/01/2019	1:10 AM	DI1900000002	dr	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Pharmacokinetic	0hrs 2min	7hrs 13min	Telephone	Responded
3	06/01/2019	1:12 AM	DI1900000003	Dr	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Pharmacokinetic	0hrs 1min	11hrs 16min	Telephone	Responded
4	06/01/2019	1:15 AM	DI1900000004	Dr	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Pharmacokinetic	0hrs 2min	11hrs 14min	In person	Responded
5	06/01/2019	3:33 AM	DI1900000005	dr	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Pharmacokinetic	0hrs 3min	8hrs 56min	Telephone	Responded
6	07/01/2019	3:11 PM	DI1900000006	Dr	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Dose/Administration	0hrs 2min	1hrs 15min	In person	Responded
7	07/01/2019	3:15 PM	DI1900000007	Dr	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Dose/Administration	0hrs 11min	1hrs 12min	In person	Responded
8	07/01/2019	3:20 PM	DI1900000008	ho	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Dose/Administration		0hrs 1min	In person	Responded
9	07/01/2019	3:28 PM	DI1900000009	Dr	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Pharmacokinetic	0hrs 5min	17hrs 48min	Telephone	Responded
10	07/01/2019	3:54 PM	DI1900000010	Dr	Pharmacist Ser Manjung	Pharmacist Ser Manjung	Treatment	Pharmacokinetic	0hrs 5min	0hrs 20min	Telephone	Responded

Figure 3.1.2.5-2 Enquiry Analysis Search Result

STEP 5

Click on the button to view/print the record as Figure 3.1.2.5-3

REPORT

Export to Excel

X

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung

Enquiry Analysis

Enquiry Date From : 01/01/2019

Enquiry Date To : 25/10/2019


Mode Of Enquiry : All

Status : All

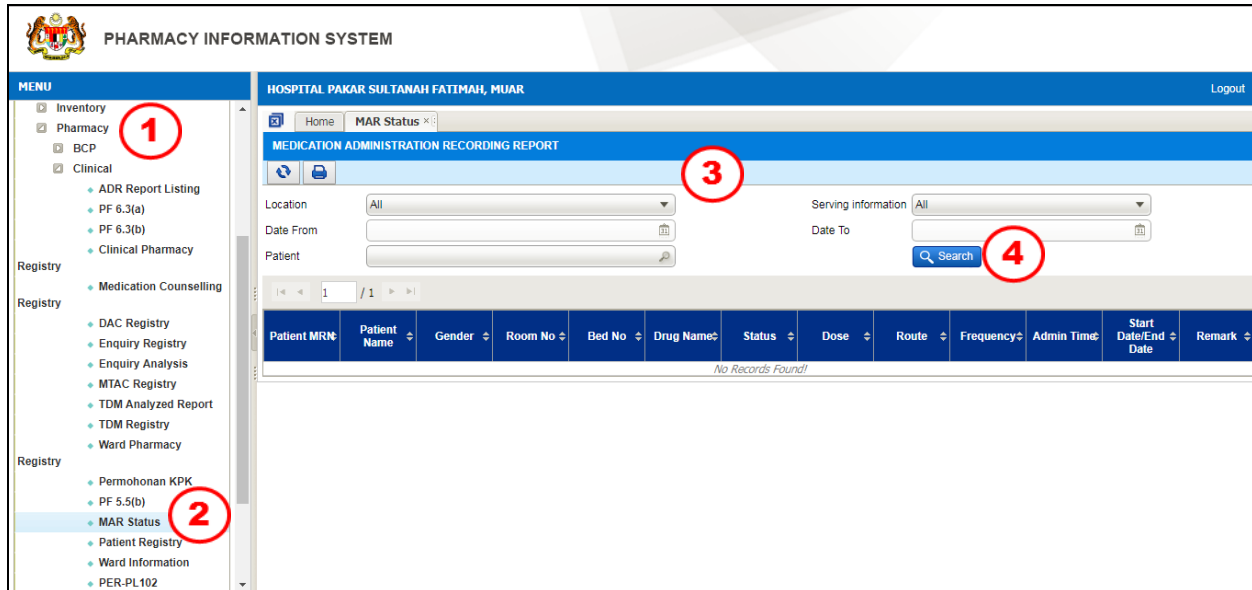
No	Date	Time	Ref No.	Enquirer Name	Purpose of Enquiry	Category of Enquiry	Interval time to verify	Interval time to respond	Interval time to answer	Mode of enquiry	Status
1	06/01/2019	1:04 AM	DI1900000001	dr	Treatment	Pharmacokinetic	0hrs 3min	7hrs 18min	7hrs 18min	Online	Responded
2	06/01/2019	1:10 AM	DI1900000002	dr	Treatment	Pharmacokinetic	0hrs 2min	7hrs 13min	7hrs 13min	Telephone	Responded
3	06/01/2019	1:12 AM	DI1900000003	dr	Treatment	Pharmacokinetic	0hrs 1min	11hrs 16min	11hrs 16min	Telephone	Responded
4	06/01/2019	1:15 AM	DI1900000004	Dr	Treatment	Pharmacokinetic	0hrs 2min	11hrs 14min	11hrs 14min	In person	Responded
5	06/01/2019	3:33 AM	DI1900000005	dr	Treatment	Pharmacokinetic	0hrs 3min	8hrs 56min	8hrs 56min	Telephone	Responded
6	07/01/2019	3:11 PM	DI1900000006	Dr	Treatment	Dose/Administration	0hrs 2min	1hrs 15min	1hrs 15min	In person	Responded
7	07/01/2019	3:15 PM	DI1900000007	Dr	Treatment	Dose/Administration	0hrs 11min	1hrs 12min	1hrs 12min	In person	Responded
8	07/01/2019	3:20 PM	DI1900000008	no	Treatment	Dose/Administration		0hrs 1min		In person	Responded
9	07/01/2019	3:28 PM	DI1900000009	Dr	Treatment	Pharmacokinetic	0hrs 5min	17hrs 48min	17hrs 48min	Telephone	Responded
10	07/01/2019	3:51 PM	DI1900000010	DR	Treatment	Pharmacokinetic	0hrs 5min	0hrs 38min	0hrs 37min	Telephone	Responded
11	07/01/2019	3:56 PM	DI1900000011	dr	Treatment	Poisoning/Overdose	0hrs 4min	0hrs 32min	0hrs 32min	Telephone	Responded
12	07/01/2019	4:03 PM	DI1900000012	dr	Treatment	Interaction	0hrs 10min	0hrs 21min	0hrs 21min	In person	Responded
13	07/01/2019	4:16 PM	DI1900000013	HO	Treatment	Pharmaceutical Availability	0hrs 4min	0hrs 12min	0hrs 11min	Telephone	Responded
14	07/01/2019	4:25 PM	DI1900000014	Dr	Treatment	Contraindication	0hrs 7min	0hrs 8min	0hrs 8min	Telephone	Responded
15	07/01/2019	4:40 PM	DI1900000015	HO	Treatment	Dose/Administration	0hrs 1min	23hrs 54min	23hrs 54min	Telephone	Responded

Figure 3.1.2.5-3 Enquiry Analysis Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.6 MAR Status



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR Logout

Home MAR Status

MEDICATION ADMINISTRATION RECORDING REPORT

Location: All Serving Information: All

Date From: Date To:

Patient: Search

1 / 1

Patient MRN	Patient Name	Gender	Room No	Bed No	Drug Name	Status	Dose	Route	Frequency	Admin Time	Start Date/End Date	Remark
No Records Found!												

Figure 3.1.2.6-1 MAR Status

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'MAR Status'

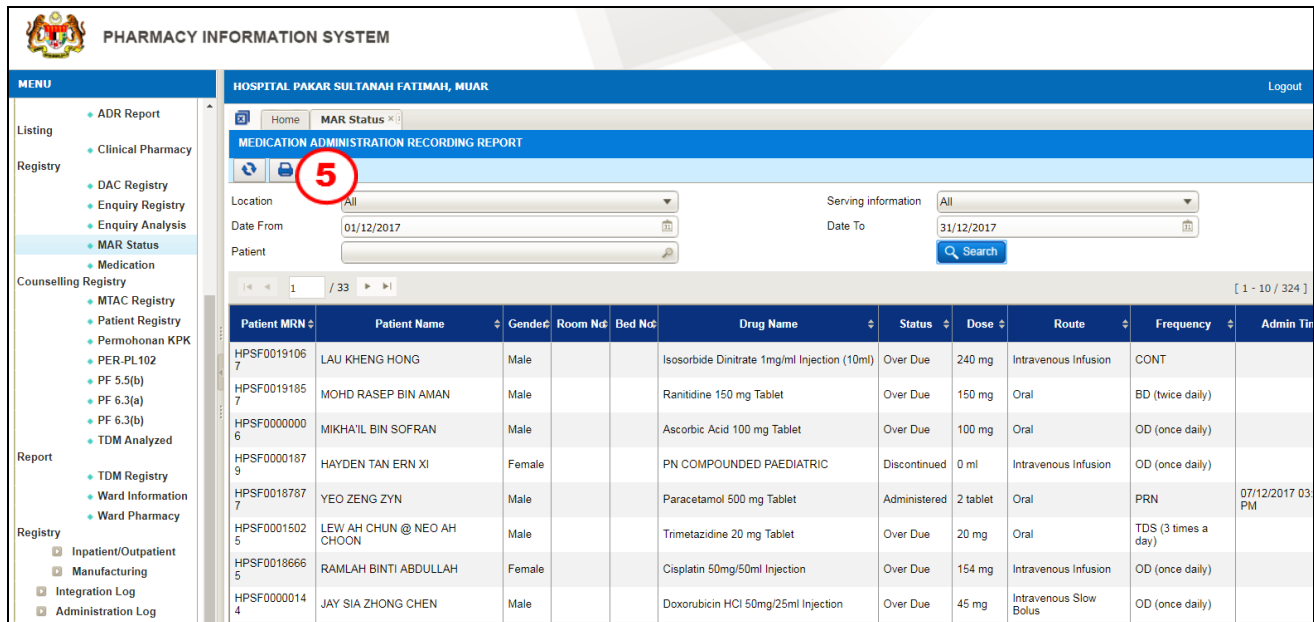
STEP 3

Search MAR Status record by criteria as follow:

- Date From
- Date To
- Location
- Serving Information
- Patient

STEP 4

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Logout

Home MAR Status

MEDICATION ADMINISTRATION RECORDING REPORT

Location: All Serving information: All

Date From: 01/12/2017 Date To: 31/12/2017

Patient: Search

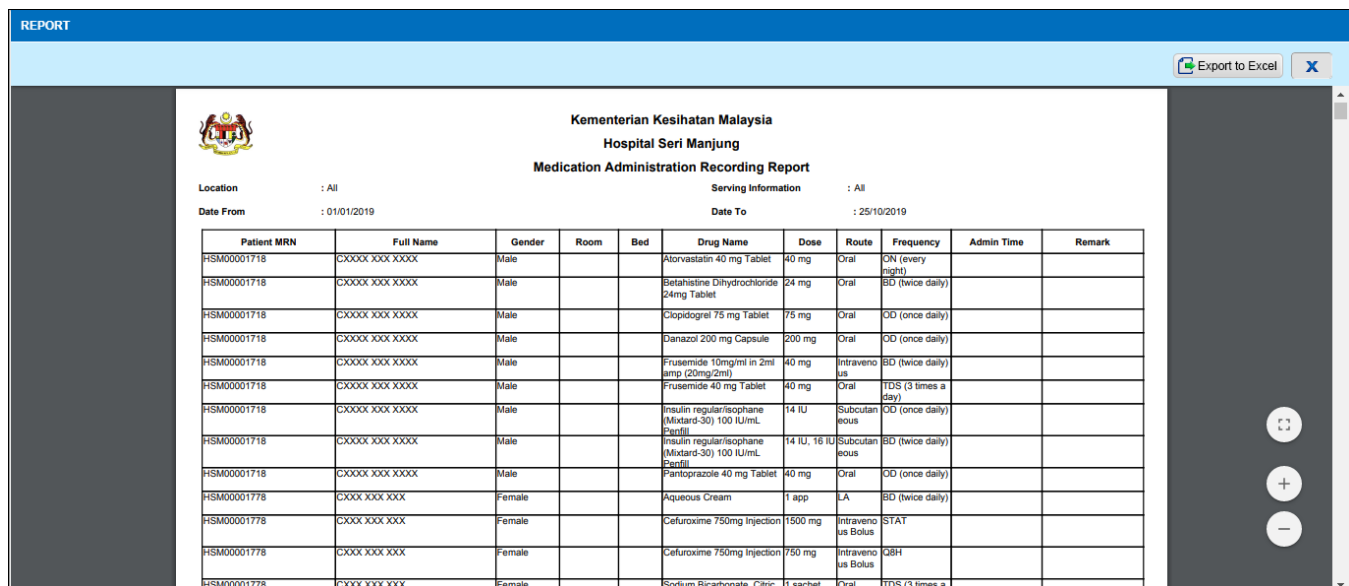
1 / 33 [1 - 10 / 324]

Patient MRN	Patient Name	Gender	Room No	Bed No	Drug Name	Status	Dose	Route	Frequency	Admin Time
HPSF00191067	LAU KHENG HONG	Male			Isosorbide Dinitrate 1mg/ml Injection (10ml)	Over Due	240 mg	Intravenous Infusion	CONT	
HPSF00191857	MOHD RASEP BIN AMAN	Male			Ranitidine 150 mg Tablet	Over Due	150 mg	Oral	BD (twice daily)	
HPSF00000006	MIKHA'IL BIN SOFRAN	Male			Ascorbic Acid 100 mg Tablet	Over Due	100 mg	Oral	OD (once daily)	
HPSF00001879	HAYDEN TAN ERN XI	Female			PN COMPOUNDED PAEDIATRIC	Discontinued	0 ml	Intravenous Infusion	OD (once daily)	
HPSF00187877	YEO ZENG ZYN	Male			Paracetamol 500 mg Tablet	Administered	2 tablet	Oral	PRN	07/12/2017 03 PM
HPSF00015025	LEW AH CHUN @ NEO AH CHOON	Male			Trimetazidine 20 mg Tablet	Over Due	20 mg	Oral	TDS (3 times a day)	
HPSF00186665	RAMLAH BINTI ABDULLAH	Female			Cisplatin 50mg/50ml Injection	Over Due	154 mg	Intravenous Infusion	OD (once daily)	
HPSF00000144	JAY SIA ZHONG CHEN	Male			Doxorubicin HCl 50mg/25ml Injection	Over Due	45 mg	Intravenous Slow Bolus	OD (once daily)	

Figure 3.1.2.6-2 MAR Status

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.6-3



REPORT

Export to Excel

Kementerian Kesihatan Malaysia
Hospital Seri Manjung
Medication Administration Recording Report

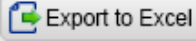
Location: All Serving information: All

Date From: 01/01/2019 Date To: 25/10/2019

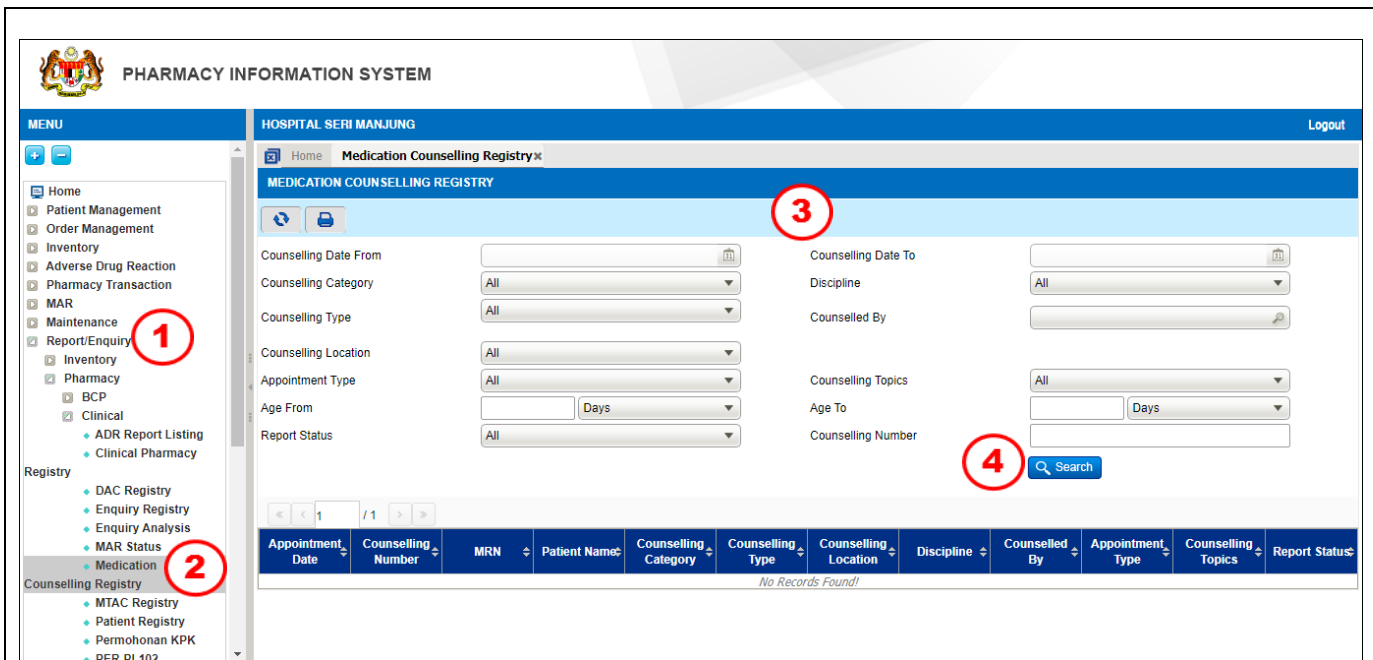
Patient MRN	Full Name	Gender	Room	Bed	Drug Name	Dose	Route	Frequency	Admin Time	Remark
HSM00001718	CXXXX XXX XXXX	Male			Atorvastatin 40 mg Tablet	40 mg	Oral	QD (every night)		
HSM00001718	CXXXX XXX XXXX	Male			Betahistine Dihydrochloride 24mg Tablet	24 mg	Oral	BD (twice daily)		
HSM00001718	CXXXX XXX XXXX	Male			Clopidogrel 75 mg Tablet	75 mg	Oral	QD (once daily)		
HSM00001718	CXXXX XXX XXXX	Male			Danazol 200 mg Capsule	200 mg	Oral	OD (once daily)		
HSM00001718	CXXXX XXX XXXX	Male			Frusemide 10mg/ml in 2ml amp (20mg/2ml)	40 mg	Intravenous	BD (twice daily)		
HSM00001718	CXXXX XXX XXXX	Male			Frusemide 40 mg Tablet	40 mg	Oral	TDS (3 times a day)		
HSM00001718	CXXXX XXX XXXX	Male			Insulin regular/isophane (Mixtard-30) 100 IU/mL, Savinell	14 IU	Subcutaneous	QD (once daily)		
HSM00001718	CXXXX XXX XXXX	Male			Insulin regular/isophane (Mixtard-30) 100 IU/mL, Savinell	14 IU, 16 IU	Subcutaneous	BD (twice daily)		
HSM00001718	CXXXX XXX XXXX	Male			Pantoprazole 40 mg Tablet	40 mg	Oral	QD (once daily)		
HSM00001778	CXXX XXX XXX	Female			Aqueous Cream	1 app	LA	BD (twice daily)		
HSM00001778	CXXX XXX XXX	Female			Cefuroxime 750mg Injection	1500 mg	Intravenous Bolus	STAT		
HSM00001778	CXXX XXX XXX	Female			Cefuroxime 750mg Injection	750 mg	Intravenous Bolus	Q8H		
HSM00001778	CXXX XXX XXX	Female			Sodium Bicarbonate, Citric	1 sachet	Oral	TDS (3 times a day)		

Figure 3.1.2.6-3 MAR Status

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.7 Medication Counselling Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Medication Counselling Registryx

MEDICATION COUNSELLING REGISTRY

1 2 3 4

Counselling Date From [] Counselling Date To []

Counselling Category [All] Discipline [All]

Counselling Type [All] Counselling By []

Counselling Location [All] Counselling Topics [All]

Appointment Type [All] Age From [] Days [] Age To [] Days []

Report Status [All] Counselling Number []

[] Search

Appointment Date	Counselling Number	MRN	Patient Name	Counselling Category	Counselling Type	Counselling Location	Discipline	Counselled By	Appointment Type	Counselling Topics	Report Status
No Records Found!											

Figure 3.1.2.7-1 Medication Counseling Registry

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'Medication Counseling Registry'


STEP 3

Search Medication Counseling Registry record by criteria as follow:

- Counseling Date From
- Counseling Date To
- Counseling Category
- Type Of Counseling
- Discipline
- Counseling Type
- Counseling Location
- Counselled By
- Appointment Type
- Counseling Topics
- Age From
- Age To
- Report Status
- Counseling Number

STEP 4

Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Home
- Patient Management
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- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102

Medication Counselling Registry

Home Medication Counselling Registry

MEDICATION COUNSELLING REGISTRY

5

Counselling Date From: 01/01/2019
Counselling Date To: 25/10/2019
Counselling Category: All
Discipline: All
Counselling Type: All
Counselled By:
Counselling Location: All
Appointment Type: All
Age From:
Days:
Age To:
Days:
Report Status: All
Counselling Topics: All
Age To:
Days:
Counselling Number:

Search

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Appointment Date	Counselling Number	MRN	Patient Name	Counselling Category	Counselling Type	Counselling Location	Discipline	Counselled By	Appointment Type	Counselling Topics	Report Status
25/10/2019	MC1900002764	HSM000009	XXXXXXXXXX XXXX XXXX XXXXXX XXXX XXXXXX XXXXXXXXXX XXXX XXXX	Individual	Radiopharmaceutical		Adult Intensive Care	System PhIS	New	Radiopharmaceutical-Patient	Confirmed
	MC1900002765				Methadone		General			Methadone	

Figure 3.1.2.7-2 Medication Counseling Registry Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.7-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
COUNSELLING REGISTRY

Date : From 01/01/2019 To 25/10/2019
Counselling Category :
Discipline :
Counselling Location :
Age : Up To
Report Status : All

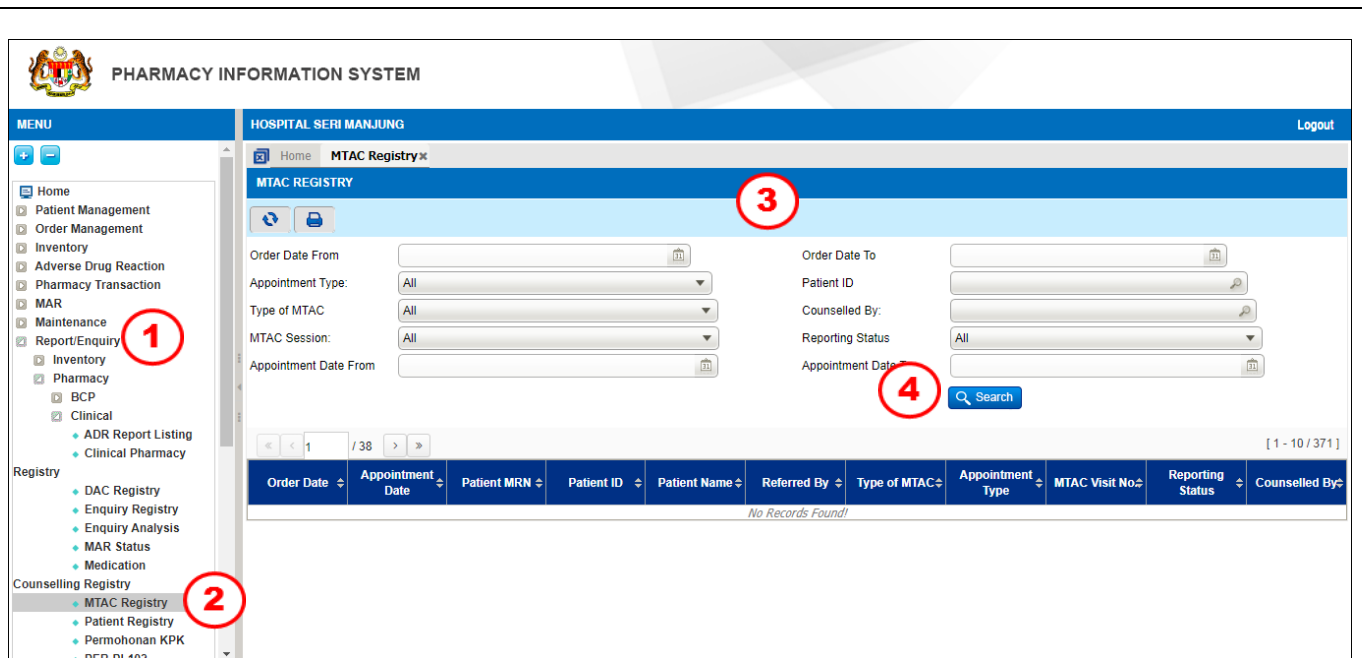
NO.	Counselling Number	MRN	Patient Name	Age	Counselling Category	Counselling Topics	Appointment Type	Counselling Location	Discipline	Counselled By
1	MC1900002764	HSM000009	XXXXXXXXXXXX XXXX XXXXXX XXXX XXXX	32	Individual	Radiopharmaceutical-Patient	New		Adult Intensive Care	Shahariza bin Hassan
2	MC1900002763	HSM000009	XXXXXXXXXXXX XXXX XXXXXX XXXX XXXX	32	Individual	Methadone Replacement Therapy	New		General Medicine	
3	MC1900002762	HSM000004	XXXXXXXX XXXX X XXX XXXXXX	33	Group	Cardiac Rehabilitation	Follow Up		Adult Intensive Care	Shahariza bin Hassan
4	MC1900002758	HSM013110	XXXXXXXX XXXX XXX XXXXXXXX XXXX	12	Individual	Methadone Replacement Therapy	New	FBW FILLING STATION	General Medicine	
5	MC1900002761	HSM001579	XXXXXXXX XX XXXX XXXX	88	Individual	Smoking Cessation	Follow Up	A&E	Adult Intensive Care	Shahariza bin Hassan Shahariza bin Hassan Shahariza bin Hassan Shahariza bin Hassan
6	MC1900002760	HSM018428	AXX XXXXX XXX XXXX	73	Individual	Medication	New	Chest Clinic	Adult Intensive Care	
7	MC1900002759	HSM013110	XXXXXXXX XXXX XXX XXXXXXXX XXXX	12	Individual	Medication	New	FBW FILLING STATION	General Medicine	
8	MC1900002757	HSM013110	XXXXXXXX XXXX XXX	12	Individual	Medication	New	FBW FILLING STATION	General	

Figure 3.1.2.7-3 Medication Counseling Registry Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.2.8 MTAC Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home MTAC Registry

MTAC REGISTRY

Order Date From: Order Date To:

Appointment Type: Patient ID:

Type of MTAC: Counselling By:

MTAC Session: Reporting Status:

Appointment Date From: Appointment Date To:

[1 - 10 / 371]

Order Date	Appointment Date	Patient MRN	Patient ID	Patient Name	Referred By	Type of MTAC	Appointment Type	MTAC Visit No.	Reporting Status	Counselled By
No Records Found!										

Figure 3.1.2.8-1 MTAC Registry

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2

Click on 'MTAC Registry'


STEP 3

Search MTAC Registry record by criteria as follow:

- Order Date From
- Order Date To
- Appointment Type
- Patient ID
- Type of MTAC
- Counselled by
- MTAC Session
- Reporting Status
- Appointment Date From
- Appointment Date To

STEP 4

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Home
- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102

MTAC REGISTRY

Order Date From: 01/01/2019
Appointment Type: All
Type of MTAC: All
MTAC Session: All
Appointment Date From:

Order Date To: 25/10/2019
Patient ID:
Counselled By:
Reporting Status: All
Appointment Date To:

1 / 38

Search


Order Date	Appointment Date	Patient MRN	Patient ID	Patient Name	Referred By	Type of MTAC	Appointment Type	MTAC Visit No	Reporting Status	Counselled By
10/01/2019	10/01/2019	HSM001136	Mykad)	PXXXXXXX XX XXXXXXXXXX XXXXXXXXXX X XX XXXX HXXXXXX XX XXXXX XXXXX		Diabetes Mellitus	Follow Up	4	Completed	
06/03/2019	06/03/2019	HSM003418	Mykad)	XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX		Warfarin	Follow Up	2	Completed	
10/01/2019	10/01/2019	HSM037299	Mykad)	XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX		Diabetes Mellitus	Follow Up	4	Completed	
20/05/2019	20/05/2019	HSM00211623	Mykad)	abc		Chronic Kidney Disease	New	1	Completed	
04/04/2019	04/04/2019	HSM000005	Mykad)	AXXXXX XXX XXXXX		Cardiovascular Care Bundle		1	Completed	

Figure 3.1.2.8-2 Enquiry Analysis Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.8-3


REPORT
Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
MTAC REGISTRY

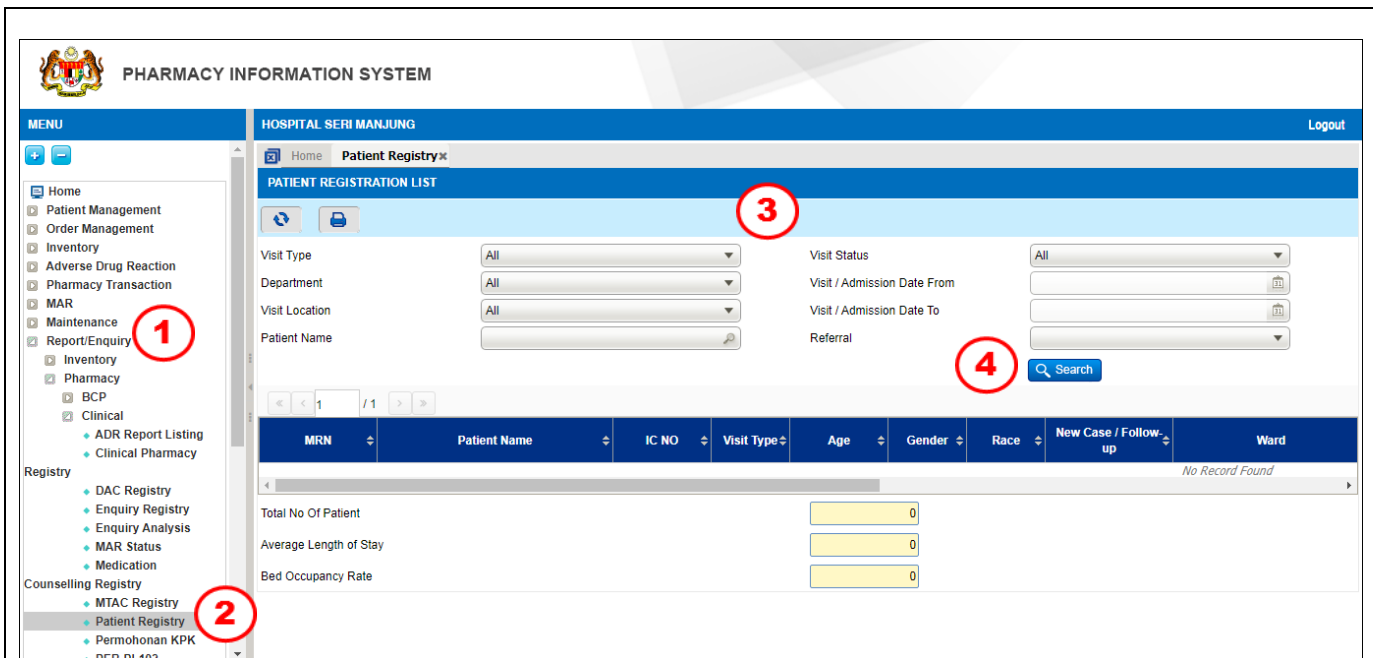
Order Date	Reporting Date	Patient Detail			Referred by	Type of MTAC	Appointment Type	MTAC Visit No	Reporting Status	Counselled By
		MRN	Patient Name	ID						
15/02/2019	15/02/2019	HSM062778	QXX XXX XXXXX	(Mykad)		Retro Viral Disease		1	Completed	
15/02/2019	15/02/2019	HSM188959	YX XXX XXXX	(Mykad)		Retro Viral Disease		1	Completed	
11/01/2019	11/01/2019	HSM027063	SXXXXXXX XXXX XXXX	(Mykad)		Diabetes Mellitus	Follow Up	8	Completed	
08/01/2019	08/01/2019	HSM162954	JXXXX XXXX XXXX XXX	(MyKId)		Psoriasis	Follow Up	11	Completed	
10/01/2019	10/01/2019	HSM043544	NXX XXXXXXXX XX XXXX	(Mykad)		Diabetes Mellitus	Follow Up	3	Completed	
02/01/2019	02/01/2019	HSM023109	NXXXXXXX X XXXXXXXXX	(Mykad)		Diabetes Mellitus	Follow Up	2	Completed	
24/01/2019	24/01/2019	HSM049393	MXXXXXXX XX XXXXXXXXXX	(Mykad)		Diabetes Mellitus	New	1	Completed	
10/01/2019	10/01/2019	HSM001136	PXXXXXXX XX	(Mykad)		Diabetes Mellitus	Follow Up	4	Completed	
02/01/2019	02/01/2019	HSM129923	LXX XXXX XXX	(Mykad)		Psoriasis		3	Completed	
15/01/2019	15/01/2019	HSM093336	NXXXXXXXXX XX XXXXXXXXXXXX	(Mykad)		Diabetes Mellitus	Follow Up	2	Completed	
03/01/2019	03/01/2019	HSM024926	YXXXX XXXX XXX	(Mykad)		Diabetes Mellitus	Follow Up	3	Completed	
10/01/2019	10/01/2019	HSM001136	PXXXXXXX XX	(Mykad)		Diabetes Mellitus	New	1	Completed	
03/01/2019	03/01/2019	HSM125347	KXXXXX XX XXXXXX	(Mykad)		Psoriasis	Follow Up	4	Completed	
07/02/2019	07/02/2019	HSM093336	NXXXXXXXXX XX XXXXXXXXXXXX	(Mykad)		Diabetes Mellitus	Follow Up	3	Completed	

Figure 3.1.2.8-3 Enquiry Analysis Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.2.9 Patient Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Patient Registryx

PATIENT REGISTRATION LIST

Visit Type: All Visit Status: All

Department: All Visit / Admission Date From:

Visit Location: All Visit / Admission Date To:

Patient Name: Referral:

Search

1 / 1

MRN	Patient Name	IC NO	Visit Type	Age	Gender	Race	New Case / Follow-up	Ward
No Record Found								

Total No Of Patient: 0

Average Length of Stay: 0

Bed Occupancy Rate: 0

Figure 3.1.2.9-1 Patient Registry

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'Patient Registry'


STEP 3

Search Patient Registry record by criteria as follow:

- Visit Type
- Visit Status
- Department
- Visit/Admission Date From
- Visit/Admission Date To
- Visit Location
- Patient Name
- Referral

STEP 4

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

Logout

MENU

- Home
- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Clinical
- ADR Report Listing
- Clinical Pharmacy
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 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102

HOSPITAL SERI MANJUNG

Home
Patient Registry

PATIENT REGISTRATION LIST

Visit Type: All

Department: All

Visit Location: All

Patient Name:

Visit Status: All

Visit / Admission Date From: 01/01/2019

Visit / Admission Date To: 25/10/2019

Referral:

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MRN	Patient Name	IC NO	Visit Type	Age	Gender	Race	New Case / Follow-up	Ward
HSM000068	AXXXX XXXXX X XXXXX		Emergency	51Y 6M 27D	Male	Chinese		A&E
HSM065128	AXXXX XXXXXX XXX XXXXX XXXXX		Emergency	28Y 6M 17D	Male	Malay		A&E
HSM065137	LX XXX XXXXX XXXXX		Emergency	27Y 8M 19D	Female	No Information		A&E
HSM065138	MXXXXXX XXXXX XXX XXXXX		Emergency	23Y 1M 13D	Male	Malay		A&E
HSM00211667	NEY NEY		Emergency	15D	Male			A&E
HSM00211656	PXXXX XXXX XXXX		Emergency	73Y 9M 22D	Male			A&E


Figure 3.1.2.9-2 Patient Registry Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.9-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Patient List

Visit type : All

Location : All

Status : All


Department : All

Visit / Admission date From : 01/01/2019 To : 25/10/2019

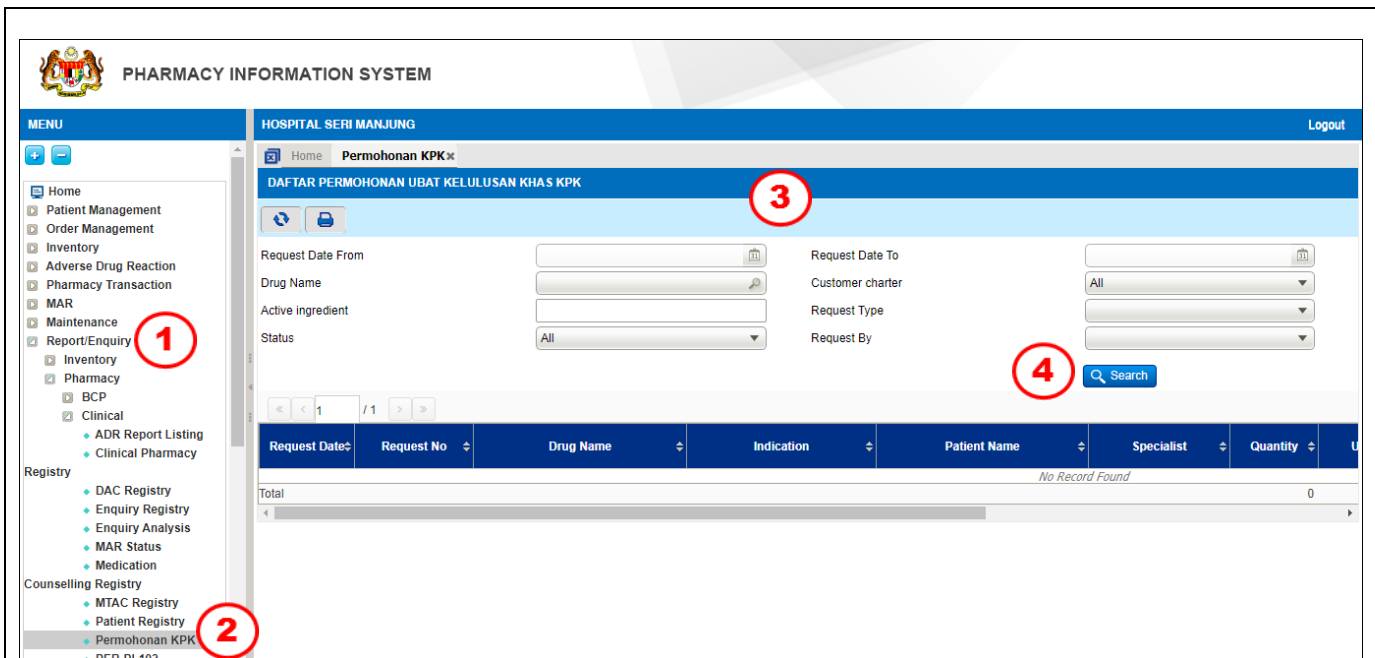
NO	MRN	Patient Name	ID No	Age	Gender	Race	New Case / Follow-up	Ward	Bed No	Referral Visit	Referred From	Status	Visit Created Date	Actual Visit Date	Discharge Date	Length Of Stay
1	HSM000068	AXXXX XXXXX X XXXXX		51Y 6M 27D	Male	Chinese		A&E		Main		Inactive	17/10/2019 03:59 PM	17/10/2019 03:59 PM	19/10/2019 12:00 AM	1
2	HSM065128	AXXXX XXXXXX XXX XXXXX XXXXX		28Y 6M 17D	Male	Malay		A&E		Main		Inactive	14/10/2019 09:41 AM	14/10/2019 09:41 AM	16/10/2019 12:00 AM	1
3	HSM065137	LX XXX XXXXX XXXXX		27Y 8M 19D	Female	No Information		A&E		Main		Inactive	14/10/2019 09:41 AM	14/10/2019 09:41 AM	14/10/2019 9:41 AM	0
4	HSM065138	MXXXXXX XXXXX XXX XXXXX		23Y 1M 13D	Male	Malay		A&E		Main		Inactive	14/10/2019 09:41 AM	14/10/2019 09:41 AM	16/10/2019 12:00 AM	1
5	HSM00211667	NEY NEY		15D	Male			A&E		Main		Inactive	10/10/2019 06:22 PM	10/10/2019 06:22 PM	12/10/2019 12:00 AM	1
6	HSM00211656	PXXXX XXXX XXXX		73Y 9M 22D	Male			A&E		Main		Inactive	01/10/2019 09:21 AM	01/10/2019 09:21 AM	03/10/2019 12:00 AM	1
7	HSM032014	XXXXXXXX XXXXXX XXXXX XXXXX		27Y 11M 17D	Male	Malay		A&E		Main		Inactive	18/09/2019 03:31 PM	18/09/2019 03:31 PM	18/09/2019 3:31 PM	0
8	HSM00211652	AXXXX XXXXX XXXXX		70Y 6M 21D	Female			A&E		Main	Non-MOH Hospital	Inactive	11/09/2019 09:45 AM	11/09/2019 09:45 AM	13/09/2019 12:00 AM	1

Figure 3.1.2.9-3 Patient Registry Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.10 Permohonan KPK



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Permohonan KPK

DAFTAR PERMOHONAN UBAT KELULUSAN KHAS KPK

Request Date From: [] Request Date To: []

Drug Name: [] Customer charter: All

Active ingredient: [] Request Type: []

Status: All Request By: []

[Search]

Request Date	Request No	Drug Name	Indication	Patient Name	Specialist	Quantity	U
No Record Found							
Total							0

Figure 3.1.2.10-1 Permohonan KPK

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'Permohonan KPK'

STEP 3

Search Permohonan KPK record by criteria as follow:

- Request Date From
- Request Date To
- Drug Name
- Customer Charter
- Active Ingredient
- Request Type
- Status
- Request By

STEP 4

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home **Permohonan KPK**

DAFTAR PERMOHONAN UBAT KELULUSAN KHAS KPK

Request Date From: 01/01/2019 Request Date To: 29/10/2019

Drug Name: Customer charter: All

Active ingredient: Request Type:

Status: All Request By:

Search

[1 - 4 / 4]

Request Date	Request No	Drug Name	Indication	Patient Name	Specialist	Quantity	U
02/08/2019	HSM0024/2019	Adalimumab 40mg Injection	sdds	XXXXXXXXXXXXXXXXXXXX XXXX XXXXXX	Specialist KPK	33 33	
31/07/2019	HSM0015/2019	Isotretinoin 10 mg Capsule	dsd	SXXX XXXXXXXX XXXXX XXXXXX	Specialist KPK	32 2	
24/07/2019	HSM0006/2019		fdtdf	XXXXXXXXXXXX XXXX XXXXX XXXX XXXXXX XXXXXXXX	Specialist KPK	22 sd	
24/07/2019	HSM0007/2019	Topiramate 25 mg Tablet	dfdd	NXX XXXXX XXX XXXXXXXXXX	Specialist KPK	22 ww	
Total						109	

Figure 3.1.2.10-2 Permohonan KPK Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.10-3

REPORT Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung

Daftar Permohonan Ubat Kelulusan Khas KPK

Request Date From: 01/01/2019 Request Date To: 29/10/2019

Drug: Customer Charter: All

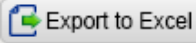
Active Ingredient: Request Type:

Status: All Request By:

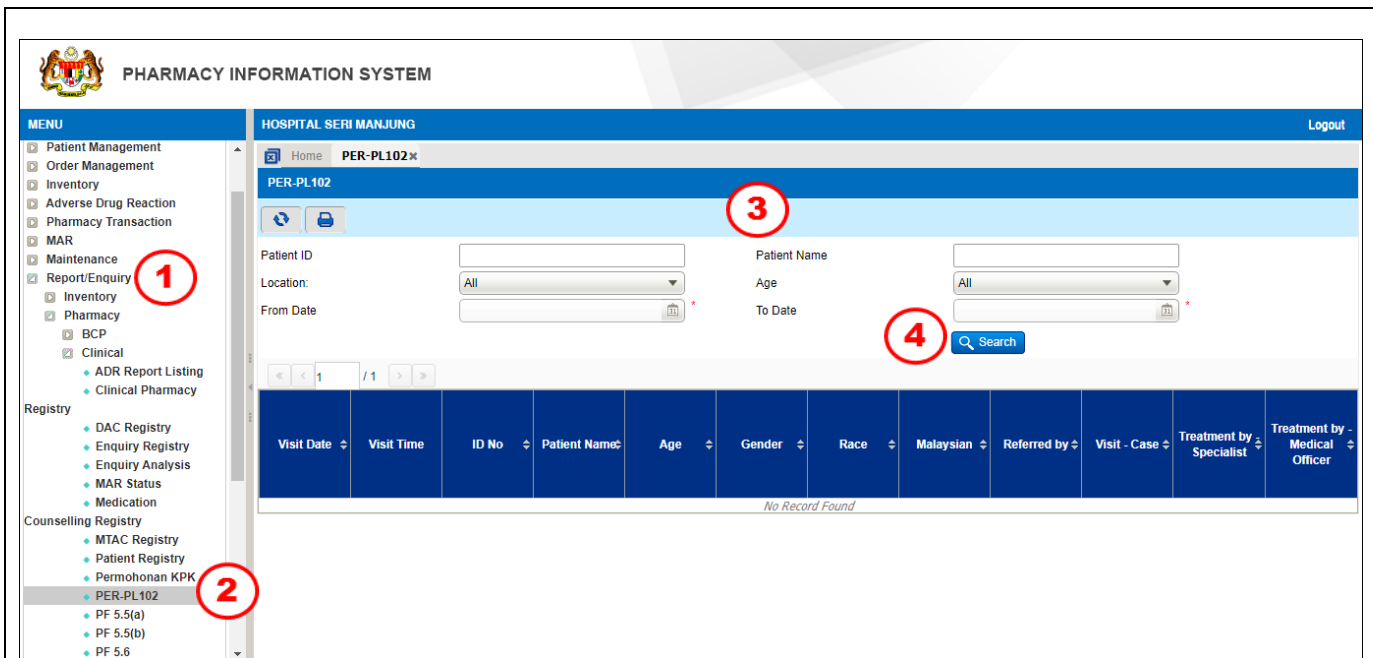
Bil.	Tarikh Terima	No. Siri	Nama Ubat	Indikasi	Nama Pesakit	Nama Pakar	Kuantiti	Unit	Kos	Off Label	Tarikh Hantar KPK	Status	Nota
1	24/07/2019	HSM0006/2019		fdtdf	XXXXXXXXXXXX XXXX XXXX XXXX XXXXXXXX	Specialist KPK	22	sd	484.00	No	24/07/2019	Approved by iPKPKPF	fdtdf
2	31/07/2019	HSM0015/2019	Isotretinoin 10 mg Capsule	dsd	SXXX XXXXXXXX XXXXX XXXXXX	Specialist KPK	32	2	736.00	No	31/07/2019	Approved by iPKPKPF	fdtdf
3	02/08/2019	HSM0024/2019	Adalimumab 40mg Injection	sdds	XXXXXXXXXXXXXXXXXXXX XXXXXX XXXX XXXXXXXX	Specialist KPK	33	33	1,089.00	No	02/08/2019	Approved by iPKPKPF	sdds
4	24/07/2019	HSM0007/2019	Topiramate 25 mg Tablet	dfdd	NXX XXXXX XXX XXXXXXXXXX	Specialist KPK	22	ww	484.00	No	24/07/2019	Approved by iPKPKPF	dfdd
Total							109		2,793.00				

Figure 3.1.2.10-3 Permohonan KPK Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.11 PER-PL102



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PER-PL102x

PER-PL102

Patient ID
 Patient Name

Location: All
 Age: All

From Date
 To Date

Visit Date	Visit Time	ID No	Patient Name	Age	Gender	Race	Malaysian	Referred by	Visit - Case	Treatment by Specialist	Treatment by Medical Officer
No Record Found											

Figure 3.1.2.11-1 PER-PL102

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2

Click on 'PER-PL102'


STEP 3

Search PER-PL102 record by criteria as follow:

- Patient ID
- Patient Name
- Location
- Age
 - Adult
 - Paediatric
- From Date
- To Date

STEP 4

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM



MENU

- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102**
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6

HOSPITAL SERI MANJUNG
Logout


Home **PER-PL102**

PER-PL102



5

Patient ID:
Location:
From Date:

Patient Name:
Age:
To Date:

 Search

1 / 6133

1 - 10 / 61330

Visit Date	Visit Time	ID No	Patient Name	Age	Gender	Race	Malaysian	Referred by	Visit - Case	Treatment by - Specialist	Treatment by - Medical Officer
28/10/2019	11:22:31 AM	XXXXXXXXXX	B/X XXXX XXXXXXXXXX XXXXXXXXXX XX X XXXXX NXX XXXXXXXXXX XXXX XXXXXXXXXX XXXXXXXXXX X/X XXXXXXXXXX	07M 11D	Male	Malay	✓				
25/10/2019	02:47:30 PM	XXXXXXXXXX	XXXXXXXXXX XXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX X/X XXXXXXXXXX	16Y 05M 19D	Female	Malay	✓				
25/10/2019	09:06:58 AM	XXXXXXXXXX	XXXXXXXXXX XXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX X/X XXXXXXXXXX	45Y 04M 11D	Female	Indian	✓				

Figure 3.1.2.11-2 PER-PL102


STEP 5

Click on the  button to view/print the record as Figure 3.1.2.11-3

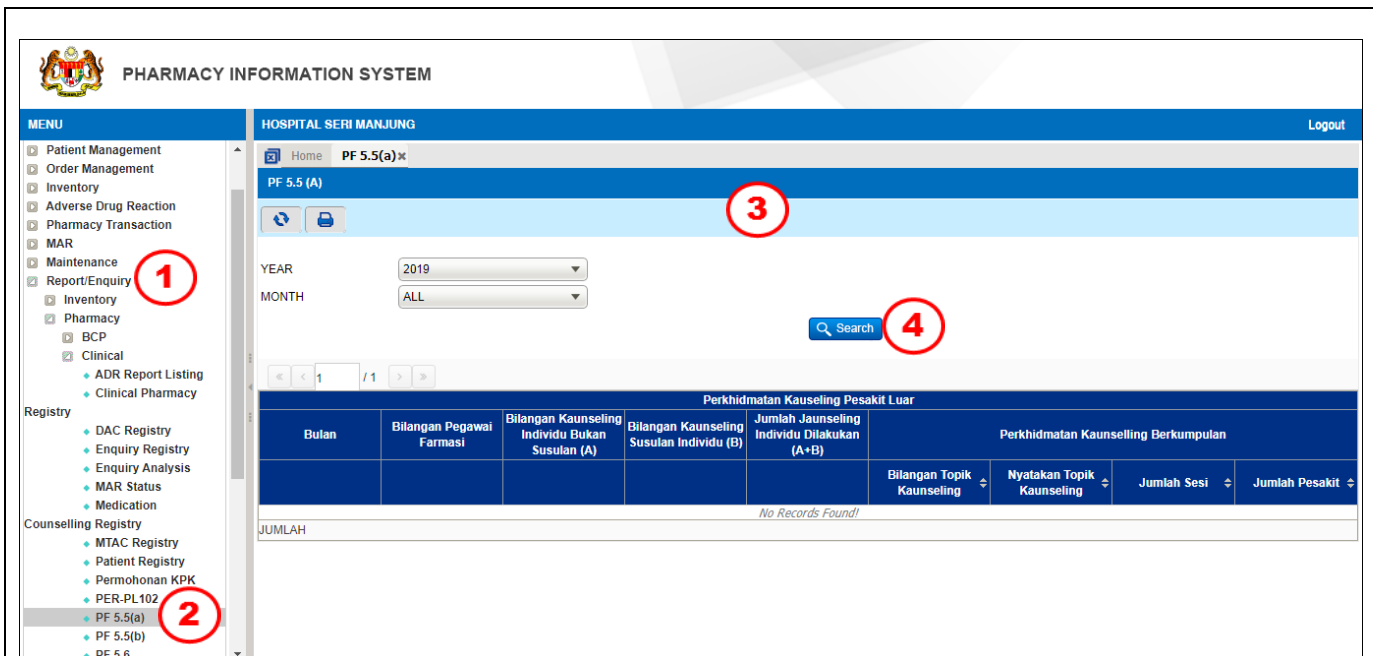
REPORT

Figure 3.1.2.11-3 PER-PL102

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.2.12 PF 5.5 (a)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.5(a) x

PF 5.5 (A)

YEAR: 2019
MONTH: ALL

Search

Perkhidmatan Kaunseling Pesakit Luar							
Bulan	Bilangan Pegawai Farmasi	Bilangan Kaunseling Individu Bukan Susulan (A)	Bilangan Kaunseling Susulan Individu (B)	Jumlah Jaunseling Individu Dilakukan (A+B)	Perkhidmatan Kaunseling Berkumpulan		
					Bilangan Topik Kaunseling	Nyatakan Topik Kaunseling	Jumlah Sesi
No Records Found!							
JUMLAH							

Figure 3.1.2.12-1 PF 5.5 (a)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2

Click on 'PF 5.5(a)'


STEP 3

Search PF 5.5(a) record by criteria as follow:

- Year
- Month

STEP 4

Click on the **Search** button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

MENU

- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6

HOSPITAL SERI MANJUNG
Logout

Home
PF 5.5(a) x

PF 5.5 (A)

5

YEAR: 2019
MONTH: ALL

Search

1 / 1

[1 - 12 / 12]

Bulan	Bilangan Pegawai Farmasi	Bilangan Kaunseling Individu Bukan Susulan (A)	Bilangan Kaunseling Susulan Individu (B)	Jumlah Jaunseling Individu Dilakukan (A+B)	Perkhidmatan Kaunseling Berkumpulan			
					Bilangan Topik Kaunseling	Nyatakan Topik Kaunseling	Jumlah Sesi	Jumlah Pesakit
January		20	270	290	0	Medication, Device, Disease, Chronic Pain		0
February		30	246	276	0	Medication, Device, Disease		0
March		11	176	187	0	Medication, Device		0
April		0	0	0	0			0
May		0	0	0	0			0
June		0	0	0	0			0


Figure 3.1.2.12-2 PF 5.5 (a) Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.12-3

REPORT

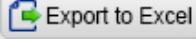
Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
AKTIVITI FARMASI KLINIKAL AMBULATORI - KAUNSELING (HOSPITAL/KLINIK KESIHATAN)(SELAIN MTAC)
Tahun : 2019
Bulan : ALL

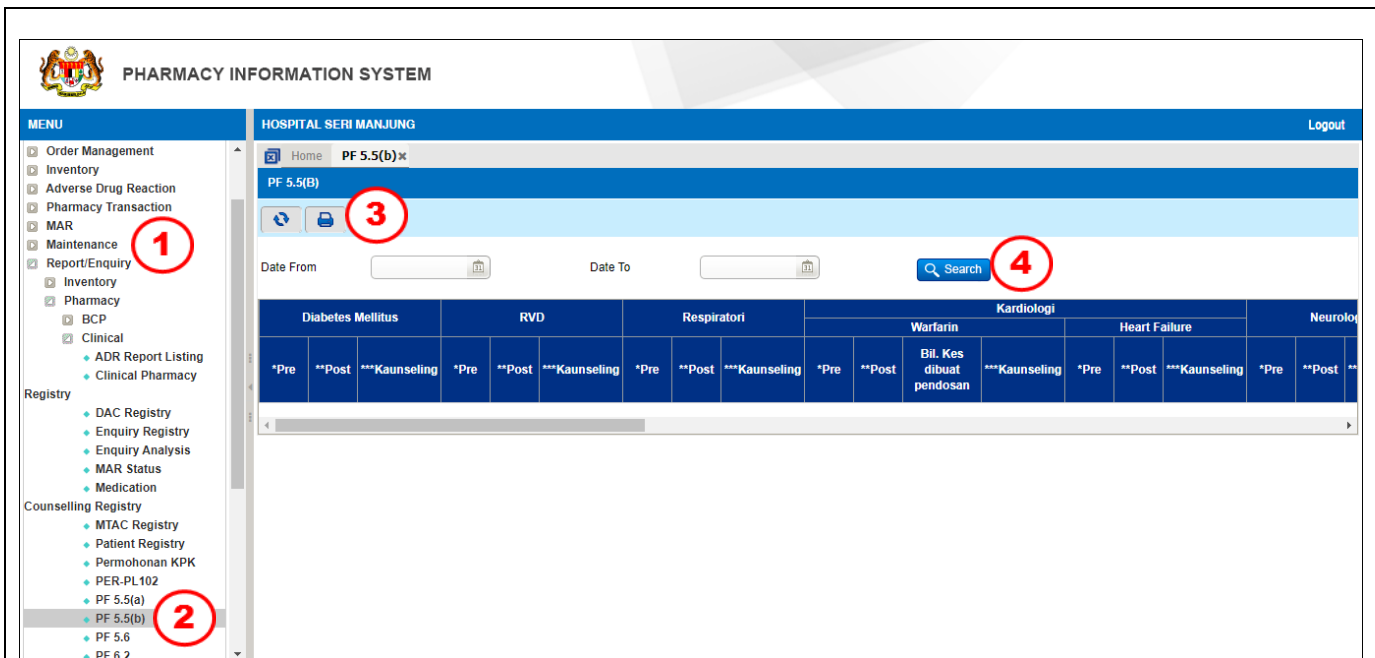
Bulan	Bilangan Pegawai Farmasi	Bilangan Kaunseling Individu Bukan Susulan (A)	Bilangan Kaunseling Susulan Individu (B)	Jumlah Kaunseling Individu Dilakukan (A+B)	Perkhidmatan Kaunseling Berkumpulan			
					Bilangan Topik Kaunseling	Nyatakan Topik Kaunseling	Jumlah Sesi	Jumlah Pesakit
January		20	270	290	0	Medication, Device, Disease, Chronic Pain		0
February		30	246	276	0	Medication, Device, Disease		0
March		11	176	187	0	Medication, Device		0
April		0	0	0	0			0
May		0	0	0	0			0
June		0	0	0	0			0
July		0	0	0	0			0
August		0	0	0	0			0
September		0	0	0	0			0
October		0	0	0	0			0
November		0	0	0	0			0

Figure 3.1.2.12-3 PF 5.5 (a) Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.13 PF 5.5 (b)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.5(b)x

PF 5.5(B)

Date From Date To

Diabetes Mellitus			RVD			Respiratori			Kardiologi			Heart Failure			Neurologi			
*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	Bil. Kes dibuat pendosan	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling

Registry

- DAC Registry
- ADR Report Listing
- Clinical Pharmacy

Counselling Registry

- MTAC Registry
- Patient Registry
- Permohonan KPK
- PER-PL102
- PF 5.5(a)
- PF 5.5(b)
- PF 5.6
- PF 6.2

Figure 3.1.2.13-1 PF 5.5 (b)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2

Click on 'PF 5.5 (b)'

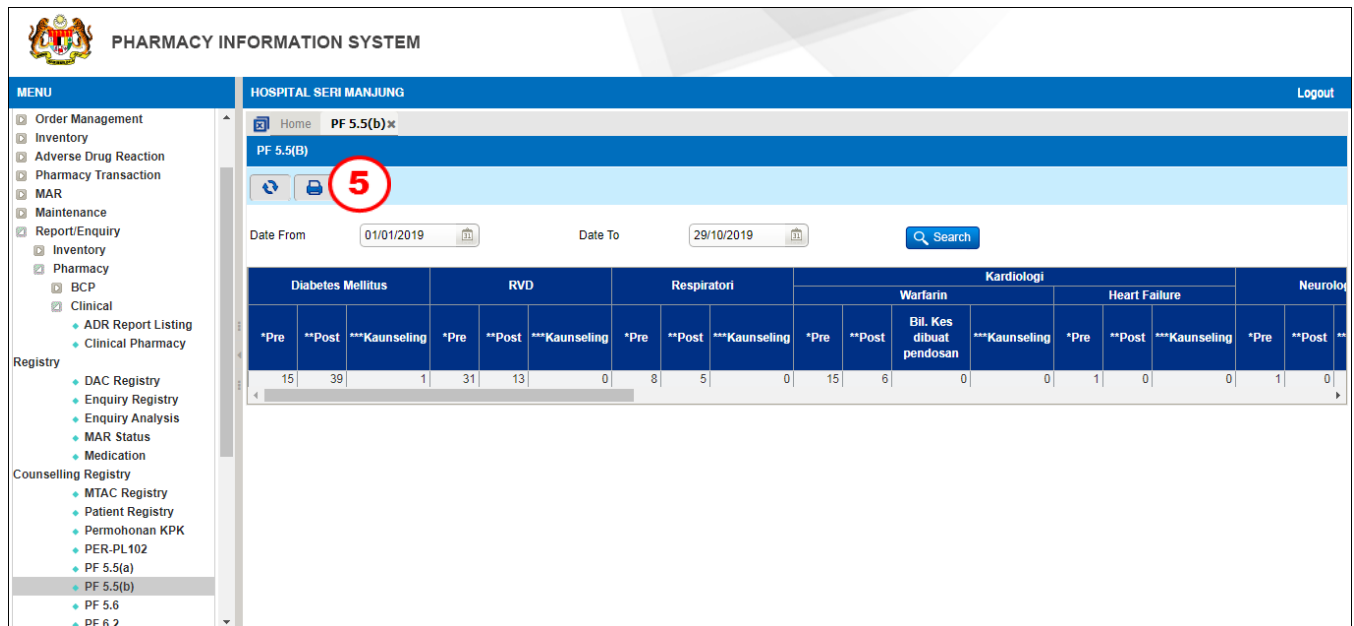
STEP 3

Search PF 5.5 (b) record by criteria as follow:

- Date From
- Date To

STEP 4

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.5(b)x

PF 5.5(B)

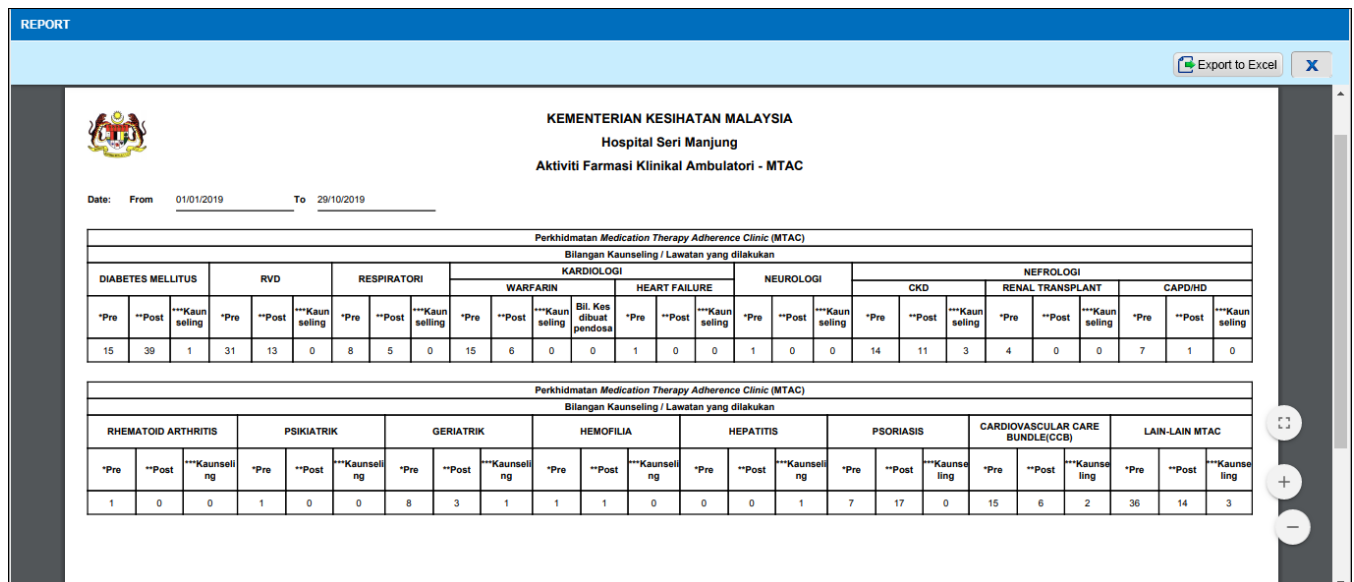
Date From: 01/01/2019 Date To: 29/10/2019 Search

Diabetes Mellitus			RVD			Respiratori			Kardiologi			Neurologi						
*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	Bil. Kes dibuat pendosan	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling
15	39	1	31	13	0	8	5	0	15	6	0	0	1	0	0	1	0	0

Figure 3.1.2.13-2 PF 5.5 (b) Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.13-3



REPORT Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Aktiviti Farmasi Klinikal Ambulatori - MTAC

Date: From 01/01/2019 To 29/10/2019

Perkhidmatan Medication Therapy Adherence Clinic (MTAC)
Bilangan Kaunseling / Lawatan yang dilakukan

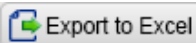
DIABETES MELLITUS			RVD			RESPIRATORI			KARDIOLOGI			NEUROLOGI			NEFROLOGI			
*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	Bil. Kes dibuat pendosan	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling
15	39	1	31	13	0	8	5	0	15	6	0	0	1	0	0	1	0	0

Perkhidmatan Medication Therapy Adherence Clinic (MTAC)
Bilangan Kaunseling / Lawatan yang dilakukan

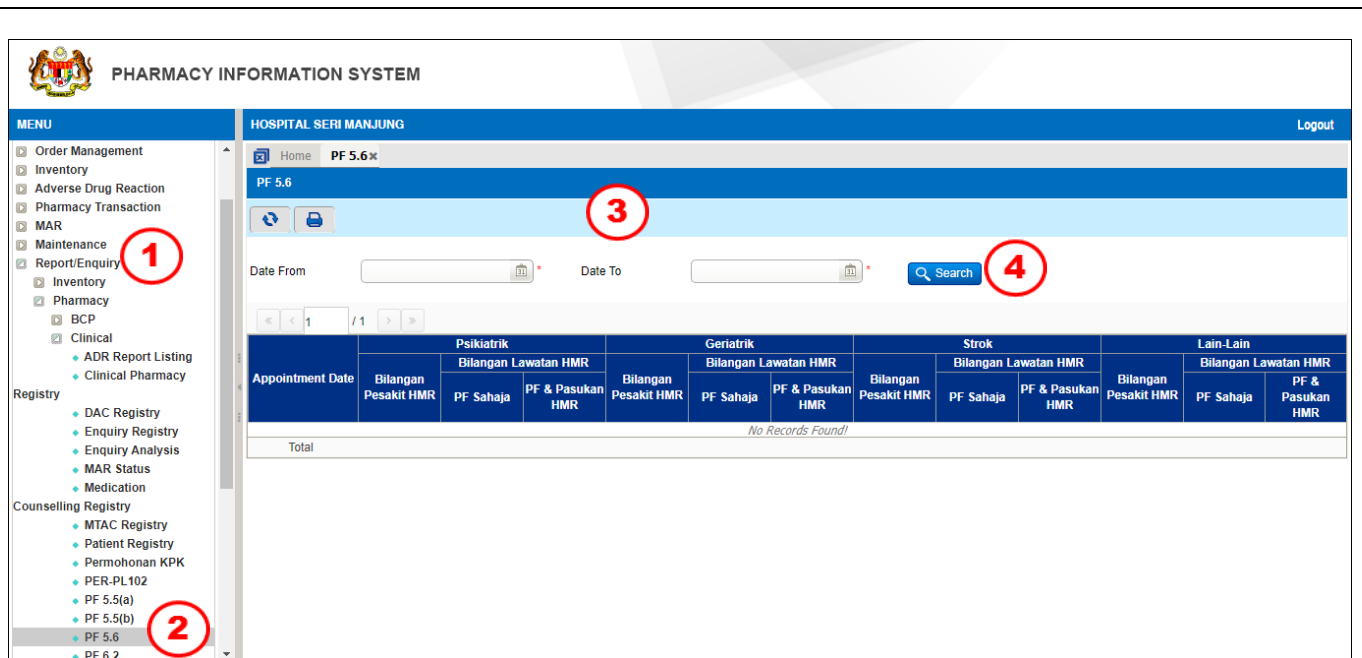
RHEMATOID ARTHRITIS			PSIKIATRIK			GERIATRIK			HEMOFILIA			HEPATITIS			PSORIASIS			CARDIOVASCULAR CARE BUNDLE(CCB)			LAIN-LAIN MTAC		
*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling	*Pre	**Post	***Kaunseling
1	0	0	1	0	0	8	3	1	1	1	0	0	0	1	7	17	0	15	6	2	36	14	3

Figure 3.1.2.13-3 PF 5.5 (b) Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.14 PF 5.6



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.6x

PF 5.6

Date From Date To

< 1 / 1 >

Appointment Date	Psikiatrik			Geriatric			Strok			Lain-Lain		
	Bilangan Pesakit HMR	PF Sahaja	PF & Pasukan HMR	Bilangan Pesakit HMR	PF Sahaja	PF & Pasukan HMR	Bilangan Pesakit HMR	PF Sahaja	PF & Pasukan HMR	Bilangan Pesakit HMR	PF Sahaja	PF & Pasukan HMR
No Records Found!												
Total												

Figure 3.1.2.14-1 PF 5.6

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2

Click on 'PF 5.6'

STEP 3

Search PF 5.6 record by criteria as follow:

- c) Date From
- d) Date To

STEP 4

Click on the button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM												
HOSPITAL SERI MANJUNG												
PF 5.6												
Date From 01/01/2019 Date To 29/10/2019 Search												
[1 - 9 / 9]												
Appointment Date	Psikiatrik			Geriatric			Strok			Lain-Lain		
	Bilangan Pesakit HMR	Bilangan Lawatan HMR		Bilangan Pesakit HMR	Bilangan Lawatan HMR		Bilangan Pesakit HMR	Bilangan Lawatan HMR		Bilangan Pesakit HMR	Bilangan Lawatan HMR	
17/10/2019	0	0	0	1	0	0	0	0	0	0	0	0
10/10/2019	0	0	0	1	1	0	0	0	0	0	0	0
24/07/2019	0	0	0	0	0	0	0	0	0	1	0	0
22/07/2019	0	0	0	0	0	0	0	0	0	1	1	0
13/03/2019	2	0	0	0	0	0	0	0	0	0	0	0
11/03/2019	3	0	0	0	0	0	0	0	0	0	0	0
16/01/2019	1	0	0	0	0	0	0	0	0	0	0	0
14/01/2019	2	0	0	0	0	0	0	0	0	0	0	0
10/01/2019	2	0	0	0	0	0	0	0	0	0	0	0
Total	10	0	0	2	1	0	0	0	0	2	1	0

Figure 3.1.2.14-2 PF 5.6 Search Result


STEP 5

Click on the  button to view/print the record as Figure 3.1.2.14-3

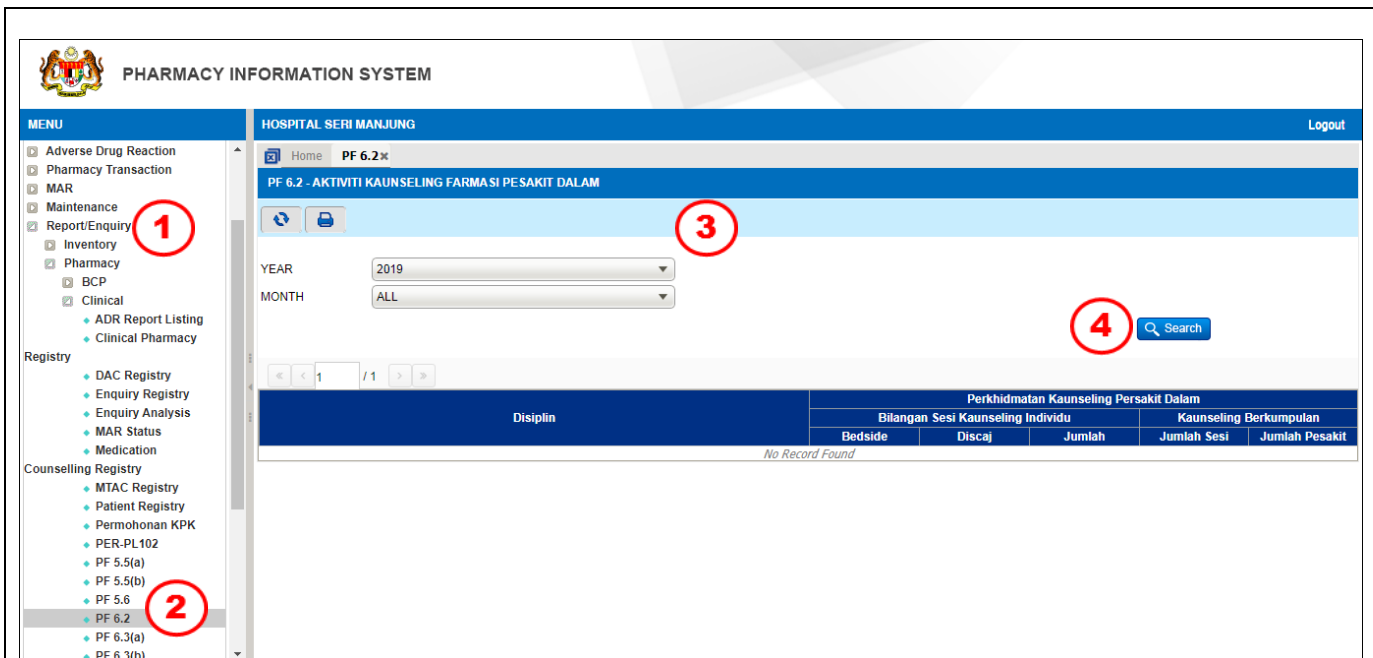
REPORT												
KEMENTERIAN KESIHATAN MALAYSIA HOSPITAL SERI MANJUNG Aktiviti Farmasi Klinik Ambulatori - HMR (HOME MEDICATION REVIEW)												
Date From: 01/01/2019 Date To: 29/10/2019												
Appointment Date	Psikiatrik			Geriatric			Strok			Lain-Lain		
	Bilangan Pesakit HMR	Bilangan Lawatan HMR		Bilangan Pesakit HMR	Bilangan Lawatan HMR		Bilangan Pesakit HMR	Bilangan Lawatan HMR		Bilangan Pesakit HMR	Bilangan Lawatan HMR	
17/10/2019	0	0	0	1	0	0	0	0	0	0	0	0
10/10/2019	0	0	0	1	1	0	0	0	0	0	0	0
24/07/2019	0	0	0	0	0	0	0	0	0	1	0	0
22/07/2019	0	0	0	0	0	0	0	0	0	1	1	0
13/03/2019	2	0	0	0	0	0	0	0	0	0	0	0
11/03/2019	3	0	0	0	0	0	0	0	0	0	0	0
16/01/2019	1	0	0	0	0	0	0	0	0	0	0	0
14/01/2019	2	0	0	0	0	0	0	0	0	0	0	0
10/01/2019	2	0	0	0	0	0	0	0	0	0	0	0
Total	10	0	0	2	1	0	0	0	0	2	1	0

Figure 3.1.2.14-3 PF 5.6 Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.15 PF 6.2



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.2x

PF 6.2 - AKTIVITI KAUNSELING FARMASI PESAKIT DALAM

YEAR: 2019
MONTH: ALL

Search

Disiplin	Perkhidmatan Kaunseling Pesakit Dalam				
	Bilangan Sesi Kaunseling Individu		Kaunseling Berkumpulan		
	Bedside	Discaj	Jumlah	Jumlah Sesi	Jumlah Pesakit
No Record Found					

Figure 3.1.2.15-1 PF 6.2

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'PF 6.2'


STEP 3

Search PF 6.2 record by criteria as follow:

- Year
- Month

STEP 4

Click on the  button and the result display will be based on the entered criteria




PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
- Inventory
- Pharmacy
 - BCP
 - Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6
 - PF 6.2**
 - PF 6.3(a)
 - PF 6.3(b)

Home PF 6.2x
PF 6.2 - AKTIVITI KAUNSELING FARMASI PESAKIT DALAM



5

YEAR: 2019
MONTH: ALL

[1 - 10 / 13]

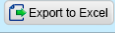
Disiplin	Perkhidmatan Kaunseling Pesakit Dalam				
	Bilangan Sesi Kaunseling Individu			Kaunseling Berkumpulan	
	Bedside	Discaj	Jumlah	Jumlah Sesi	Jumlah Pesakit
Emergency Trauma Care	3	9	12	0	0
Intensive Care (Neonatal)	3	0	3	0	0
Ophthalmology	2	6	8	0	0
General Paediatrics (Paediatric Medicine)	153	155	308	0	0
Obstetrics and Gynaecology	124	23	147	0	0
General Medicine	485	513	998	0	0
Pharmacy	2	1	3	0	0
OUTPATIENT	7	3	10	0	0
Anaesthesiology	2	1	3	0	0
Adult Intensive Care	38	11	49	9	46


Figure 3.1.2.15-2 PF 6.2 Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.15-3

REPORT






KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
AKTIVITI KAUNSELING PESAKIT DALAM

Tahun : 2019
Bulan : ALL

Disiplin	Perkhidmatan Kaunseling Pesakit Dalam				
	Bilangan Sesi Kaunseling Individu			Kaunseling Berkumpulan	
	Bedside	Discaj	Jumlah	Jumlah Sesi	Jumlah Pesakit
Emergency Trauma Care	3	9	12	0	0
Intensive Care (Neonatal)	3	0	3	0	0
Ophthalmology	2	6	8	0	0
General Paediatrics (Paediatric Medicine)	153	155	308	0	0
Obstetrics and Gynaecology	124	23	147	0	0
General Medicine	485	513	998	0	0
Pharmacy	2	1	3	0	0
OUTPATIENT	7	3	10	0	0
Anaesthesiology	2	1	3	0	0
Adult Intensive Care	38	11	49	9	46
MEDICINE	1	0	1	0	0

Figure 3.1.2.15-3 PF 6.2 Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.16 PF 6.3 (a)

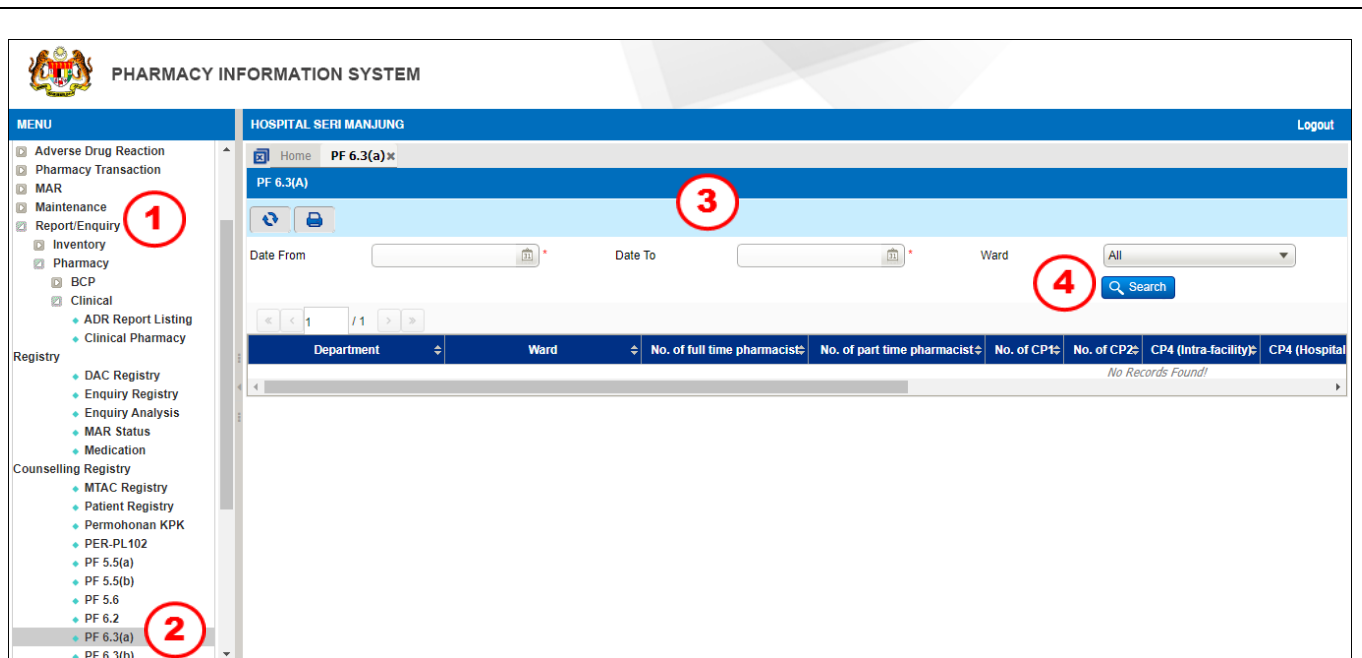


Figure 3.1.2.16-1 PF 6.3 (a)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'PF 6.3 (a)'


STEP 3

Search PF 6.3 (a) record by criteria as follow:

- Date From
- Date To
- Ward

STEP 4

Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6
 - PF 6.2
 - PF 6.3(a)**
 - PF 6.3(b)
 - PF 6.7
 - PF 7
 - TDM Analyzed Report
 - TDM Registry

PF 6.3(a)

Date From: 01/06/2019
Date To: 29/10/2019
Ward: All

1 / 3

[1 - 10 / 23]

Department	Ward	No. of full time pharmacist	No. of part time pharmacist	No. of CP1	No. of CP2	CP4 (Intra-facility)	CP4 (Hospital)
Emergency Trauma Care	A&E	0	0	2	2	0	0
	DEWAN BEDAH	0	0	0	0	0	0
	DEWAN BEDAH MINOR	0	0	1	0	0	1
	DEWAN BERSALIN	0	0	0	0	0	0
	ew	0	0	0	0	0	0
Haematology	FORENSIK	0	0	0	0	0	0
	HAEMO	0	0	0	0	0	0
Anaesthesiology	ICU	0	0	0	0	0	0
	NICU	0	0	0	0	0	0
	UNIT FISIOTERAPI	0	0	0	0	0	0


Figure 3.1.2.16-2 PF 6.3 (a) Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.16-3

REPORT

Export to Excel



PF 6.3 (a): AKTIVITI FARMASI WAD - CP1, CP2 DAN CP4

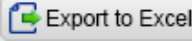
Dari 01/06/2019 Ke Tarikh: 29/10/2019

WAD: -

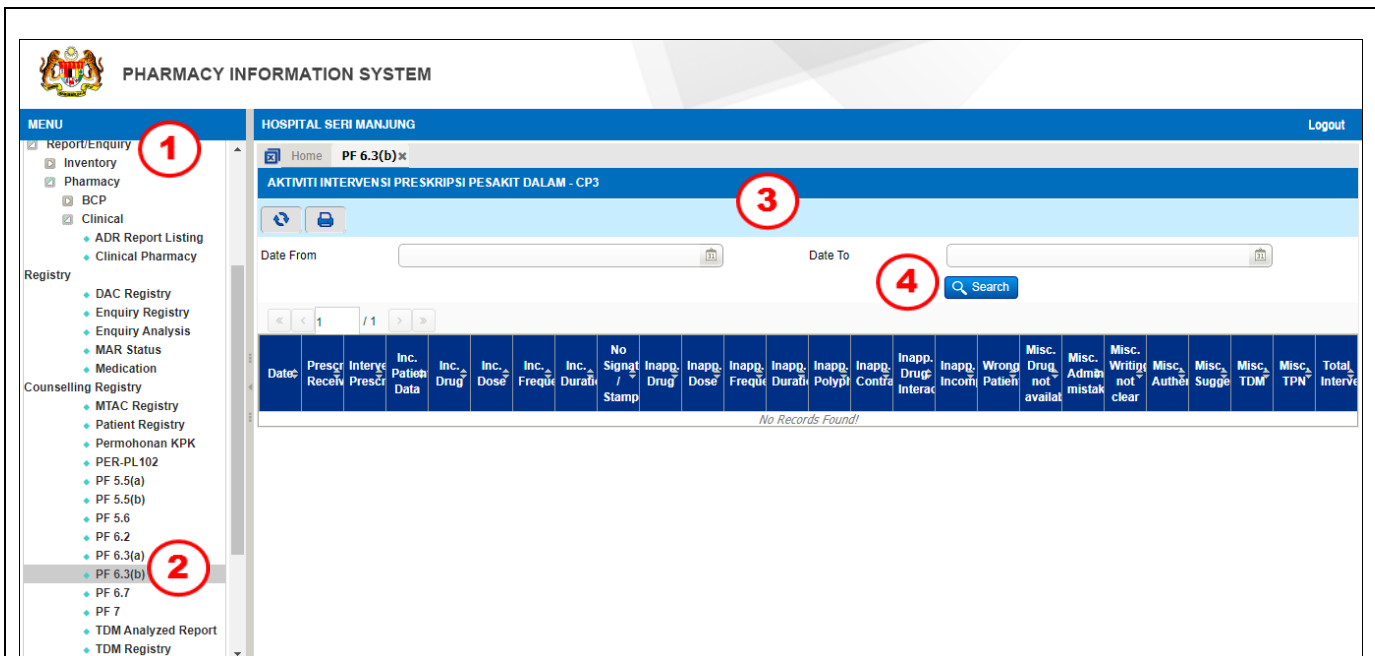
Jabatan	Wad	Bil. Pegawai Farmasi		Medication History (CP1)	Clerking pesakit (CP2)	Rujukan Pesakit (CP4)				**Farmasi sub-specialty				
		SEPENUH Masa	SEPARUH Masa			Bil. CP1 diambil	*Bil. kes yang di "clerk" (CP2)	Bilangan rujukan ke fasiliti			Bilangan pesakit yang dirujuk	Disiplin (cth: "NST", "ID")	Bil. Pegawai Farmasi	Bil. kes yang di "review"
								Intra-fasiliti	Hosp.	KK				
Emergency Trauma Care	A&E	0	0	2	2	0	0	0	0					
	DEWAN BEDAH	0	0	0	0	0	0	0	0					
	DEWAN BEDAH MINOR	0	0	1	0	0	1	0	1					
	DEWAN BERSALIN	0	0	0	0	0	0	0	0					
	ew	0	0	0	0	0	0	0	0					
Haematology	FORENSIK	0	0	0	0	0	0	0	0					
	HAEMO	0	0	0	0	0	0	0	0					
Anaesthesiology	ICU	0	0	0	0	0	0	0	0					
	NICU	0	0	0	0	0	0	0	0					
	UNIT FISIOTERAPI	0	0	0	0	0	0	0	0					
	Unit Keselamatan dan Kesihatan Pekerjaan	0	0	0	0	0	0	0	0					
	UNIT PEMBIKIHAN CARA KERJA	0	0	0	0	0	0	0	0					

Figure 3.1.2.16-3 PF 6.3 (a) Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.17 PF 6.3 (b)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.3(b)x

AKTIVITI INTERVENSI PRESKRIPSI PESAKIT DALAM - CP3

Date From Date To

< 1 / 1 >

Date	Prescr	Interv	Inc. Patient	Inc. Drug	Inc. Dose	Inc. Freque	Inc. Durati	No Signat	Inapp. Drug	Inapp. Dose	Inapp. Freque	Inapp. Durati	Inapp. Polyp	Inapp. Contra	Inapp. Drug Interac	Inapp. Incom	Wrong Patient	Misc. Drug not availat	Misc. Admin mistak	Misc. Writing not clear	Misc. Authen	Misc. Sugge	Misc. TDM	Misc. TPN	Total Interv
No Records Found!																									

Figure 3.1.2.17-1 PF 6.3 (b)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2

Click on 'PF 6.3 (b)'


STEP 3

Search PF 6.3 (b) record by criteria as follow:

- Date From
- Date To

STEP 4

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

MENU

- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6
 - PF 6.2
 - PF 6.3(a)
 - PF 6.3(b)**
 - PF 6.7
 - PF 7
 - TDM Analyzed Report
 - TDM Registry

HOSPITAL SERI MANJUNG
Logout

Home
PF 6.3(b) x

AKTIVITI INTERVENSI PRESKRIPSI PESAKIT DALAM - CP3

Date From: 01/06/2019
Date To: 29/10/2019

Search

1 / 9

[1 - 10 / 82]


Date	Prescriber	Interventor	Inc. Patient Data	Inc. Drug	Inc. Dose	Inc. Frequency	Inc. Duration	No. Signal / Stamp	Inapp. Drug	Inapp. Dose	Inapp. Frequency	Inapp. Duration	Inapp. Polyph	Inapp. Contra	Inapp. Drug Interact	Inapp. Incom	Wrong Patient	Misc. Drug not availat	Misc. Admin mistake	Misc. Writing not clear	Misc. Auther	Misc. Suggest	Misc. TDM	Misc. TPN	Total Intervent
04/06/2019	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10/06/2019	93	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11/06/2019	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12/06/2019	54	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
13/06/2019	20	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2
14/06/2019	8	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
16/06/2019	4	2	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
20/06/2019	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Figure 3.1.2.17-2 PF 6.3 (b) Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.17-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Aktiviti Intervensi Preskripsi Pesakit Dalam

Tarikh Dari : 01/06/2019
Tarikh Hingga : 29/10/2019

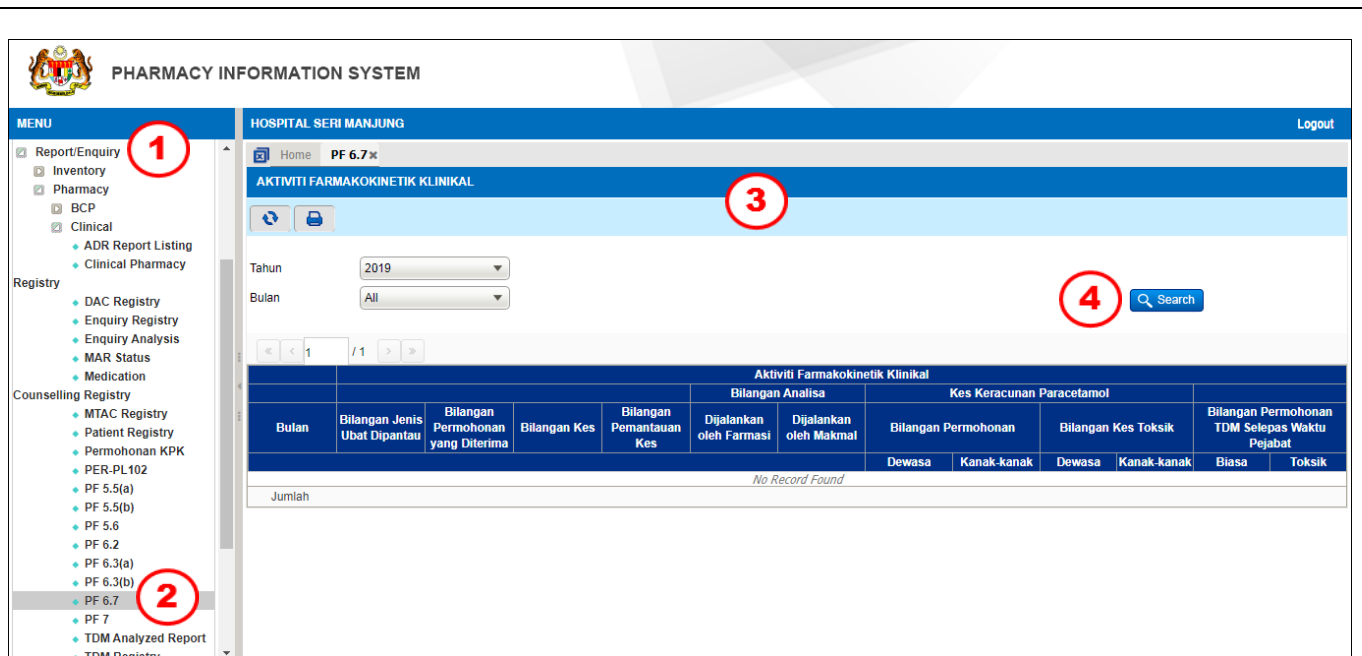
Tarikh	Jumlah Preskripsi Diterima	Jumlah Preskripsi yang Diterima	Jenis-jenis Intervensi																		JUMLAH INTERVENSI				
			PRESKRIPSI TIDAK LENGKAP						REGIMEN TIDAK SESUAI / TIDAK TEPAT						LAIN-LAIN										
			Data Pesakit	Ubat	Dos	Frekuensi	Durasi	Tandatangan / Cop	Ubat	Dos	Frekuensi	Durasi	Poli-farmasi	Kontraindikasi	Interaksi Ubat	Incompatibility	Salah Pesakit	Ubat Tidak Dalam Formulari	Kesalahan Administrasi	Tulisan Tidak Jelas		Authenticity	Cadangan Pemantauan	Lab. Investigation	TDM
04/06/2019	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10/06/2019	93	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11/06/2019	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12/06/2019	54	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
13/06/2019	20	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2
14/06/2019	8	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
16/06/2019	4	2	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
20/06/2019	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24/06/2019	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25/06/2019	7	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1

Figure 3.1.2.17-3 PF 6.3 (b) Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.2.18 PF 6.7



PHARMACY INFORMATION SYSTEM

MENU

- Report/Enquiry **1**
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6
 - PF 6.2
 - PF 6.3(a)
 - PF 6.3(b)
 - PF 6.7 **2**
 - PF 7
 - TDM Analyzed Report
 - TDM Registry

HOSPITAL SERI MANJUNG Logout

Home PF 6.7

AKTIVITI FARMAKOKINETIK KLINIKAL **3**

Tahun: 2019
Bulan: All **4** Search

1 / 1

Aktiviti Farmakokinetik Klinikal												
Bulan	Bilangan Jenis Ubat Dipantau	Bilangan Permohonan yang Diterima	Bilangan Kes	Bilangan Pemantauan Kes	Bilangan Analisa		Kes Keracunan Paracetamol		Bilangan Permohonan TDM Selepas Waktu Pejabat			
					Dijalankan oleh Farmasi	Dijalankan oleh Makmal	Bilangan Permohonan	Bilangan Kes Toksik				
							Dewasa	Kanak-kanak	Dewasa	Kanak-kanak	Biasa	Toksik
No Record Found												
Jumlah												

Figure 3.1.2.18-1 PF 6.7

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2

Click on 'PF 6.7'


STEP 3

Search PF 6.7 record by criteria as follow:

- Tahun
- Bulan

STEP 4

Click on the Search button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM



MENU

- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6
 - PF 6.2
 - PF 6.3(a)
 - PF 6.3(b)
 - PF 6.7**
 - PF 7
 - TDM Analyzed Report
 - TDM Registry


HOSPITAL SERI MANJUNG
Logout

Home PF 6.7 x

AKTIVITI FARMAKOKINETIK KLINIKAL



5

Tahun: 2019
Bulan: All

 Search

< 1 / 1 >
[1 - 9 / 9]


Bulan	Bilangan Jenis Ubat Dipantau	Bilangan Permohonan yang Diterima	Bilangan Kes	Bilangan Pemantauan Kes	Bilangan Analisa		Kes Keracunan Paracetamol				Bilangan Permohonan TDM Selepas Waktu Pejabat	
					Dijalankan oleh Farmasi	Dijalankan oleh Makmal	Bilangan Permohonan		Bilangan Kes Toksik		Biasa	Toksik
							Dewasa	Kanak-kanak	Dewasa	Kanak-kanak		
January		143	143	3			92	51				4
February		110	110			1	46	64	1			
March		68	68				35	33				
May		6	6				6					
Jun		2	2				2					
July		8	8		1		8					1
August		15	15		1	1	15					3
September		3	3			1	3					

Figure 3.1.2.18-2 PF 6.7 Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.18-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
AKTIVITI FARMAKOKINETIK KLINIKAL

Tahun : 2019
Bulan : All

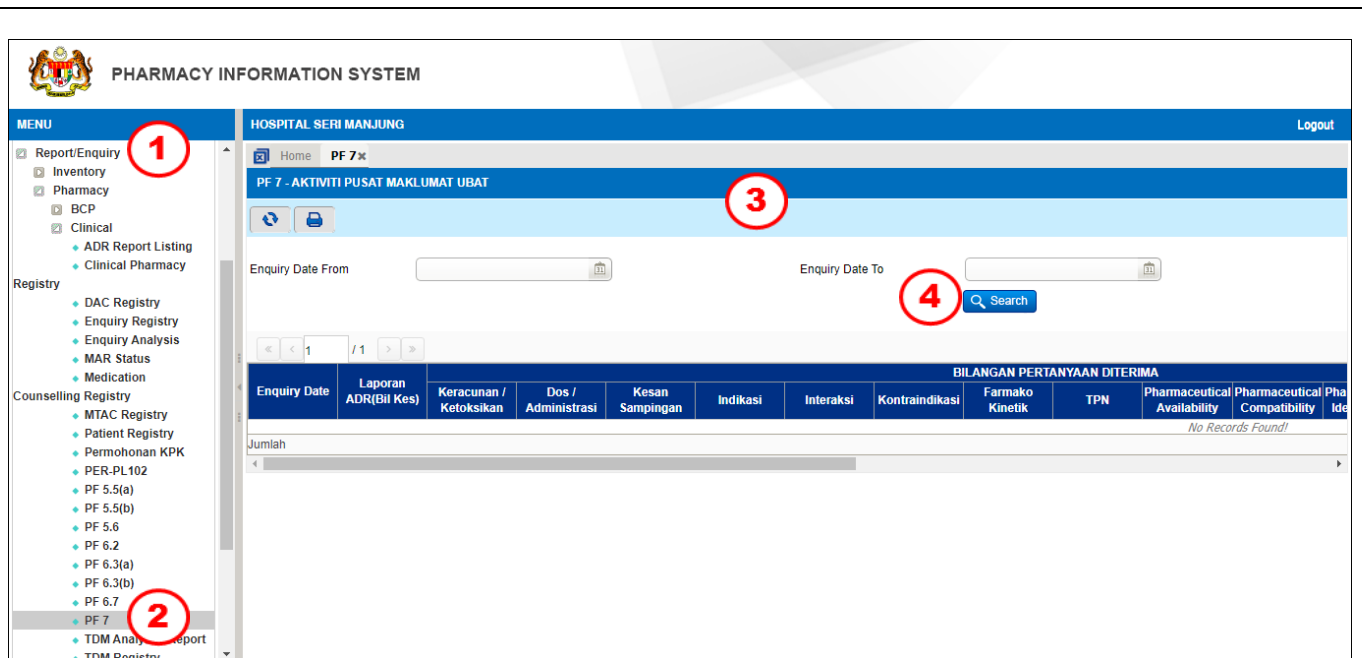
Bulan	Bilangan Jenis Ubat Dipantau	Bilangan Permohonan yang Diterima	Bilangan Kes	Bilangan Pemantauan Kes	Bilangan Analisa		Kes Keracunan Paracetamol				Bilangan Permohonan TDM Selepas Waktu	
					Dijalankan oleh Farmasi	Dijalankan oleh Makmal	Bilangan Permohonan		Bilangan Kes Toksik		Biasa	Toksik
							Dewasa	Kanak-kanak	Dewasa	Kanak-kanak		
January		143	143	3			92	51				4
February		110	110			1	46	64	1			
March		68	68				35	33				
May		6	6				6					
Jun		2	2				2					
July		8	8		1		8					1
August		15	15		1	1	15					3
September		3	3			1	3					
October		6	6				6					
Jumlah		361	361	3	2	3	213		1			8

Figure 3.1.2.18-3 PF 6.7 Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.2.19 PF 7



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 7

PF 7 - AKTIVITI PUSAT MAKLUMAT UBAT

Enquiry Date From Enquiry Date To

BILANGAN PERTANYAAN DITERIMA

Enquiry Date	Laporan ADR(Bil Kes)	Keracunan / Ketoksikan	Dos / Administrasi	Kesan Sampingan	Indikasi	Interaksi	Kontraindikasi	Farmako Kinetik	TPN	Pharmaceutical Availability	Pharmaceutical Compatibility	Pharmaceutical Ide
Jumlah												
No Records Found!												

Figure 3.1.2.19-1 PF 7

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2

Click on 'PF 7'

STEP 3

Search PF 7 record by criteria as follow:

- Enquiry Date From
- Enquiry Date To

STEP 4

Click on the button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

Logout

Home PF 7x

PF 7 - AKTIVITI PUSAT MAKLUMAT UBAT

Enquiry Date From: 01/06/2019 Enquiry Date To: 29/10/2019

Search

5

Enquiry Date	Laporan ADR (Bil Kes)	Keracunan / Ketoksikan	Dos / Administrasi	Kesan Sampungan	Indikasi	Interaksi	Kontraindikasi	Farmako Kinetik	TPN	Pharmaceutical Availability	Pharmaceutical Compatibility	Pharmaceutical Identification
01/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
02/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
03/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
04/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
05/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
06/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
07/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
08/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
09/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
10/06/2019	0	0	0	0	0	0	0	0	0	0	0	0
11/06/2019	0	0	0	0	0	0	0	0	0	0	0	0

Figure 3.1.2.19-2 PF 7 Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.19-3

REPORT

Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Aktiviti Maklumat Ubat (PF7)

Enquiry Date From : 01/06/2019 Enquiry Date To : 29/10/2019

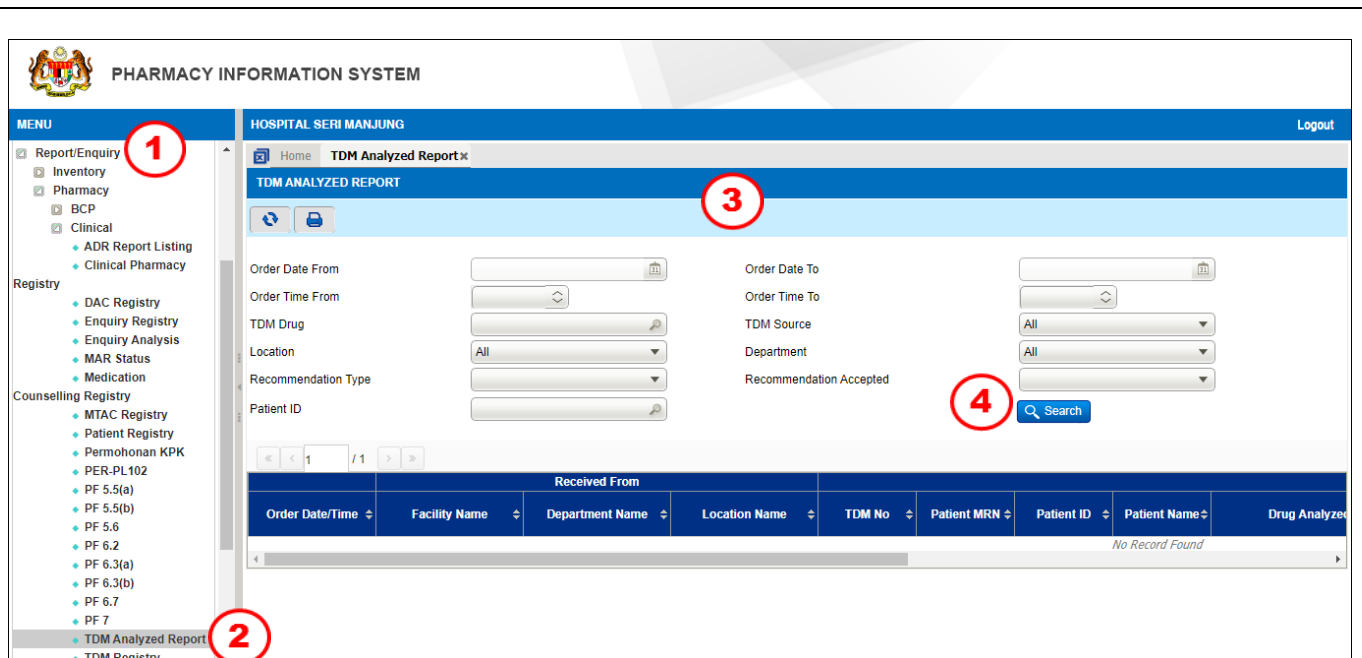
Enquiry Date	Laporan ADR (Bil. Kes)	BILANGAN PERTANYAAN YANG DITERIMA												BILANGAN PENGAJU PERTANYAAN					SUMBER MAKLUMAT YANG ADA	
		Keracunan / Ketoksikan	Dos / Administrasi	Kesan sampungan	Indikasi	Interaksi	Kontraindikasi	Farmakokinetik	TPN	Pharmaceutical Availability	Pharmaceutical Compatibility	Pharmaceutical Identification	Maklumat Am	Lain-lain	Jumlah	Profesional Kesihatan	Pesakit / Org. Awam	Lain-lain	Pengkalan Maklumat Ubat	Langgaman
01/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10/06/2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Figure 3.1.2.19-3 PF 7 Report

Note

Click on the  Export to Excel button to save/view/print report in Excel format.

3.1.2.20 TDM Analyzed Report



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

MENU

- Report/Enquiry **1**
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6
 - PF 6.2
 - PF 6.3(a)
 - PF 6.3(b)
 - PF 6.7
 - PF 7
 - TDM Analyzed Report **2**
 - TDM Registry

TDM ANALYZED REPORT **3**

Order Date From Order Date To

Order Time From Order Time To

TDM Drug

Location

Recommendation Type

Patient ID

TDM Source

Department

Recommendation Accepted

4 Search

Received From

Order Date/Time	Facility Name	Department Name	Location Name	TDM No	Patient MRN	Patient ID	Patient Name	Drug Analyzed
No Record Found								

Figure 3.1.2.20-1 TDM Analyzed Report

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'TDM Analyzed Report'

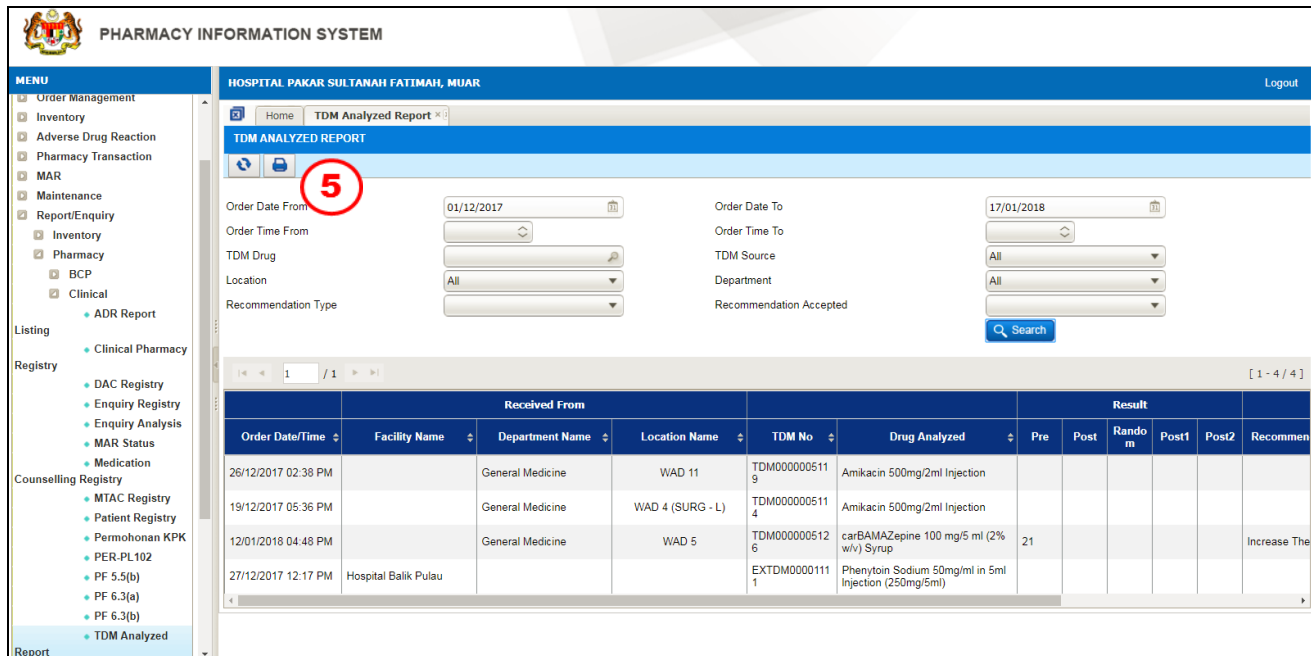
STEP 3

Search TDM Analyzed Report record by criteria as follow:

- Order Date From
- Order Date To
- Order Time From
- Order Time To
- TDM Drug
- TDM Source
- Location
- Department
- Recommendation Type
- Recommendation Accepted
- Patient ID

STEP 4

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Logout

Home TDM Analyzed Report

TDM ANALYZED REPORT

Order Date From: 01/12/2017 Order Date To: 17/01/2018

Order Time From: Order Time To:

TDM Drug: TDM Source: All

Location: All Department: All

Recommendation Type: Recommendation Accepted:

Search


1 / 1 [1 - 4 / 4]

Order Date/Time	Received From			TDM No	Drug Analyzed	Result					Recommend	
	Facility Name	Department Name	Location Name			Pre	Post	Random	Post1	Post2		
26/12/2017 02:38 PM		General Medicine	WAD 11	TDM0000005119	Amikacin 500mg/2ml Injection							
19/12/2017 05:36 PM		General Medicine	WAD 4 (SURG - L)	TDM0000005114	Amikacin 500mg/2ml Injection							
12/01/2018 04:48 PM		General Medicine	WAD 5	TDM0000005126	carBAMAZepine 100 mg/5 ml (2% w/v) Syrup	21						Increase The
27/12/2017 12:17 PM	Hospital Balik Pulau			EXTDM00001111	Phenytoin Sodium 50mg/ml in 5ml Injection (250mg/5ml)							

Figure 3.1.2.15-2 TDM Analyzed Report Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.2.15-3



REPORT

tdmAnalyzedReport.pdf 1 / 12

Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Pakar Sultanah Fatimah, Muar
TDM Analyzed Report

Date From: 01/03/2017 To: 14/09/2017 Time From: To:


TDM Source: All Drug Name:

Recommendation Type: Recommendation Accepted:

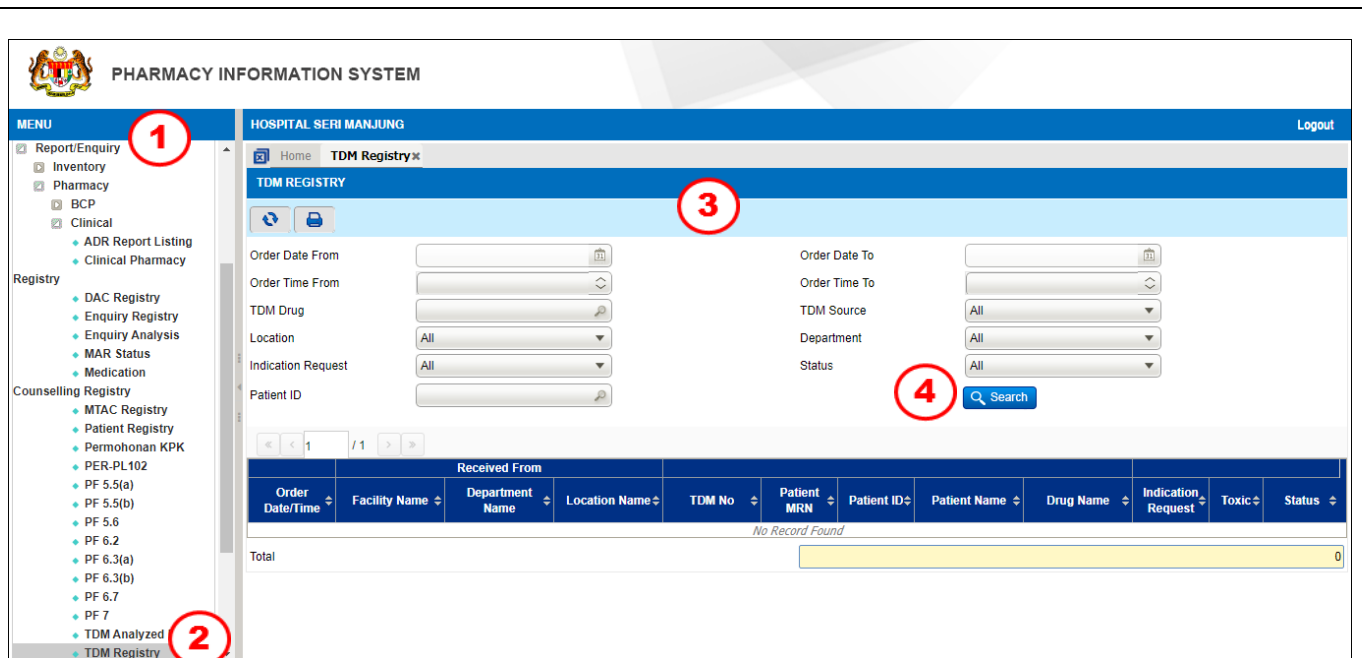
Order Date/Time	Received From			TDM NO	DRUG Name	Result					Recommendation Type	Recmd. Accept	TOXIC	COST
	Facility	Department	Location Name			Pre	Post	Random	Post1	Post2				
22/03/2017 10:59 am		General Medicine	KLINIK NEFROLOGI	TDM0000004658	Tacrolimus 0.5 mg Capsule							NO	NO	0.00
15/03/2017 03:12 pm		General Medicine	KLINIK NEFROLOGI	TDM0000004626	Cidofovir 25mg Capsule Microemulsion	67.5					Refer to Pharmacist Notes	YES	NO	0.00
07/03/2017 02:36 pm		General Medicine	WAD 7 (MED - L)	TDM0000004570	Theophylline 250 mg Long Acting Tablet							NO	NO	0.00

Figure 3.1.2.15-3 TDM Analyzed Registry Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.21 TDM Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

MENU

- Report/Enquiry **1**
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - ADR Report Listing
 - Clinical Pharmacy
 - Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
 - Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6
 - PF 6.2
 - PF 6.3(a)
 - PF 6.3(b)
 - PF 6.7
 - PF 7
 - TDM Analyzed **2**
 - TDM Registry

TDM Registry **3**

Order Date From Order Date To

Order Time From Order Time To

TDM Drug

Location TDM Source

Indication Request Department

Patient ID Status **4** Search

Received From

Order Date/Time	Facility Name	Department Name	Location Name	TDM No	Patient MRN	Patient ID	Patient Name	Drug Name	Indication Request	Toxic	Status
No Record Found											
Total											0

Figure 3.1.2.21-1 TDM Registry

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical'

STEP 2


Click on 'TDM Registry'


STEP 3

Search TDM Registry record by criteria as follow:

- Order Date From
- Order Date To
- Order Time From
- Order Time To
- TDM Drug
- TDM Source
- Location
- Department
- Indication Request
- Status
- Patient ID

STEP 4

Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

MENU

- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Clinical
- ADR Report Listing
- Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6
 - PF 6.2
 - PF 6.3(a)
 - PF 6.3(b)
 - PF 6.7
 - PF 7
 - TDM Analyzed Report
 - TDM Registry

HOSPITAL SERI MANJUNG
Logout

Home
TDM Registry

TDM REGISTRY

Order Date From: 01/06/2019
Order Date To: 29/10/2019
Order Time From:
Order Time To:
TDM Drug:
Location: All
Indication Request: All
Patient ID:

Order Date To: 29/10/2019
Order Time To:
TDM Source: All
Department: All
Status: All

Search

1 / 4

[1 - 10 / 34]


Order Date/Time	Facility Name	Department Name	Location Name	TDM No	Patient MRN	Patient ID	Patient Name	Drug Name	Indication Request	Toxic	Status
24/07/2019 09:21 AM		General Medicine	Outpatient Clinic	TDM1900004033	HSM017913		NXXXX XXXXX X/X XXXXXXXX	Carbamazepine 200mg Tablet	Suspected Toxicity	NO	Ordered
19/07/2019 09:36 AM		OUTPATIENT	Outpatient Clinic	TDM1900004032	HSM020200		NXXXXXXX XX XXXX	Amikacin 250mg/2ml Injection	Therapeutic Monitoring	NO	Result Viewed
11/07/2019 04:20 PM		General Medicine	Outpatient Clinic	TDM1900004029	HSM000004		MXXXXXX XXXX X XXX XXXXX AXXXXX XXXXX	Amikacin 250mg/2ml Injection	Therapeutic Monitoring	NO	Result Viewed

Figure 3.1.2.21-2 TDM Registry Search Result

STEP 5

Click on the button to view/print the record as Figure 3.1.2.21-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
TDM Registry

Date From : 01/06/2019 To : 29/10/2019
TDM Source : All Drug Name :
Indication Request : Status :

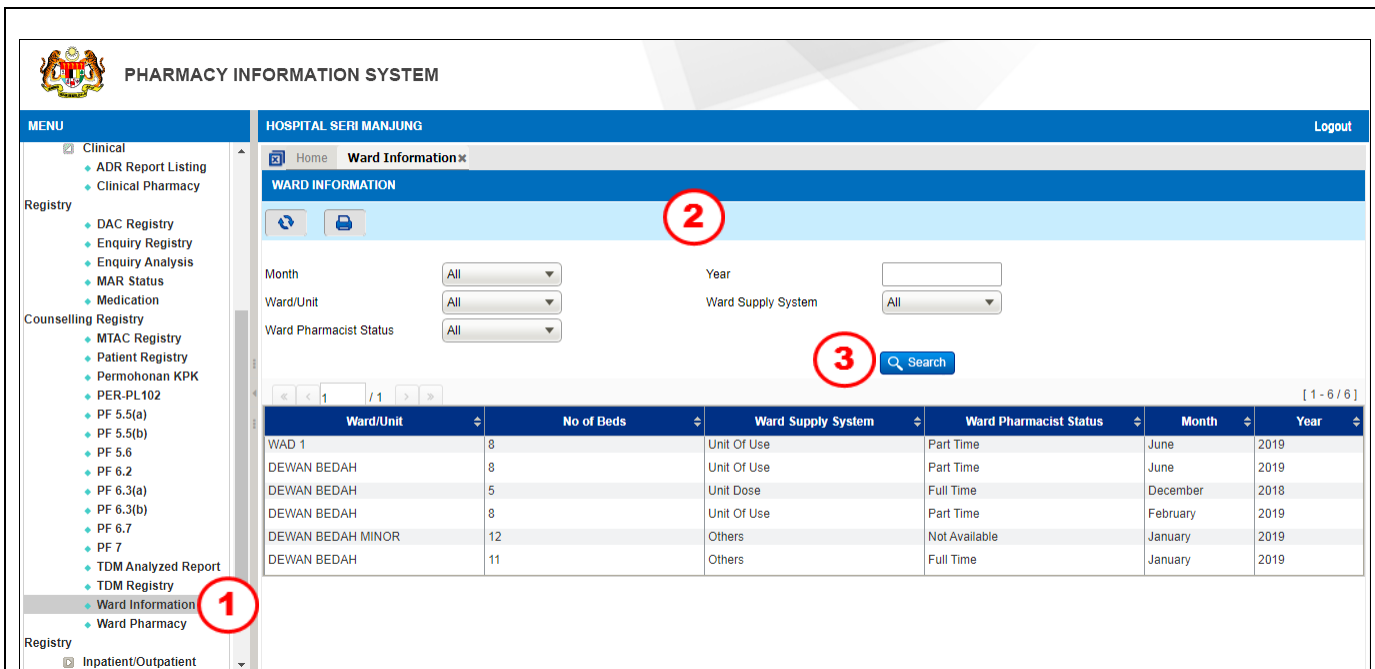
Order Date/Time	Received From			TDM NO	Patient MRN	Patient ID	Patient Name	DRUG Name	Indication Request	TOXIC	Status
	Facility	Department	Location Name								
24/07/2019 09:21 am		General Medicine	Outpatient Clinic	TDM1900004033	HSM017913		NXXXX XXXXX X/X XXXXXXXX	Carbamazepine 200mg Tablet	Suspected Toxicity	NO	Ordered
19/07/2019 09:36 am		OUTPATIENT	Outpatient Clinic	TDM1900004032	HSM020200		NXXXXXXX XX XXXX	Amikacin 250mg/2ml Injection	Therapeutic Monitoring	NO	Result Viewed
11/07/2019 04:20 pm		General Medicine	Outpatient Clinic	TDM1900004029	HSM000004		MXXXXXX XXXX X XXX XXXXX AXXXXX XXXXX	Amikacin 250mg/2ml Injection	Therapeutic Monitoring	NO	Result Viewed
18/07/2019 04:29 pm		Obstetrics and Gynaecology	WAD 2	TDM0000004030	HSM117666		AXXXXX XXXXX XXXX XXXX XXXXXX	Paracetamol 120 mg/5 ml Syrup	Non Compliance	NO	Ordered
18/07/2019 04:31 pm		Obstetrics and Gynaecology	WAD 2	TDM0000004031	HSM117666		AXXXXX XXXXX XXXX XXXX XXXXXX	Lithium Carbonate 300 mg Tablet	Non Compliance	NO	Ordered

Figure 3.1.2.21-3 TDM Registry Report

Note

Click on the **Export to Excel** button to save/view/print report in Excel format.

3.1.2.22 Ward Information



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

WARD INFORMATION

Month: Year:
Ward/Unit: Ward Supply System:
Ward Pharmacist Status: Search

[1 - 6 / 6]

Ward/Unit	No of Beds	Ward Supply System	Ward Pharmacist Status	Month	Year
WAD 1	8	Unit Of Use	Part Time	June	2019
DEWAN BEDAH	8	Unit Of Use	Part Time	June	2019
DEWAN BEDAH	5	Unit Dose	Full Time	December	2018
DEWAN BEDAH	8	Unit Of Use	Part Time	February	2019
DEWAN BEDAH MINOR	12	Others	Not Available	January	2019
DEWAN BEDAH	11	Others	Full Time	January	2019

Figure 3.1.2.22-1 Ward Information

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical' and then click on 'Ward Information'

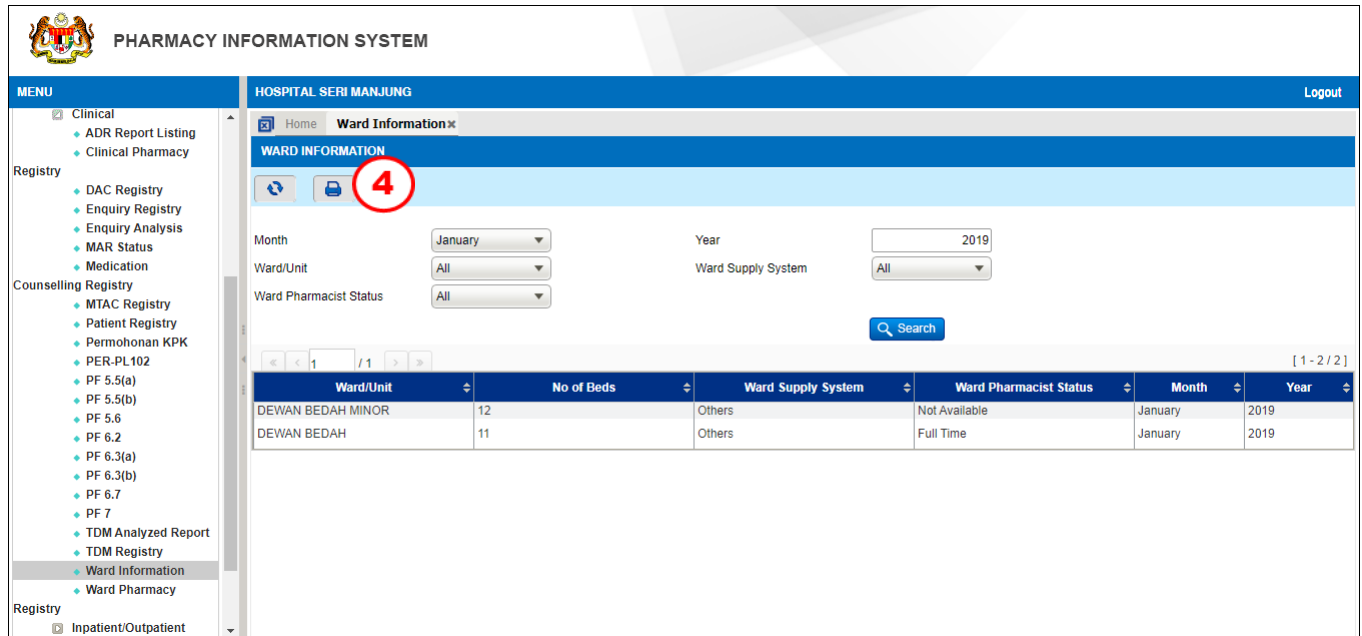
STEP 2

Search Ward Information record by criteria as follow:

- Month
- Year
- Ward/Unit
- Ward Supply System
- Ward Pharmacist Status

STEP 3

Click on the Search button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

Logout

Home Ward Information

WARD INFORMATION

Month: January Year: 2019

Ward/Unit: All Ward Supply System: All

Ward Pharmacist Status: All

Search

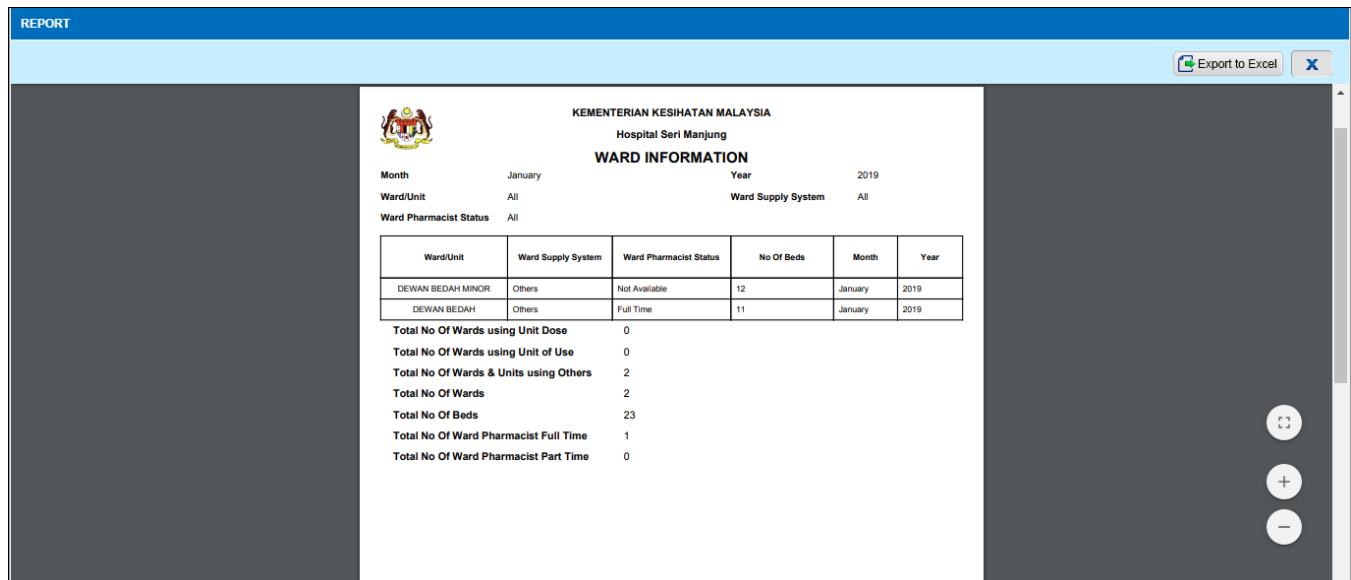
[1 - 2 / 2]

Ward/Unit	No of Beds	Ward Supply System	Ward Pharmacist Status	Month	Year
DEWAN BEDAH MINOR	12	Others	Not Available	January	2019
DEWAN BEDAH	11	Others	Full Time	January	2019

Figure 3.1.2.22-2 Ward Information Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.2.22-3



REPORT

Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
WARD INFORMATION

Month: January Year: 2019

Ward/Unit: All Ward Supply System: All

Ward Pharmacist Status: All

Ward/Unit	Ward Supply System	Ward Pharmacist Status	No Of Beds	Month	Year
DEWAN BEDAH MINOR	Others	Not Available	12	January	2019
DEWAN BEDAH	Others	Full Time	11	January	2019

Total No Of Wards using Unit Dose: 0

Total No Of Wards using Unit of Use: 0

Total No Of Wards & Units using Others: 2

Total No Of Wards: 2


Total No Of Beds: 23

Total No Of Ward Pharmacist Full Time: 1

Total No Of Ward Pharmacist Part Time: 0

Figure 3.1.2.22-3 Ward Information Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.2.23 Ward Pharmacy Registry

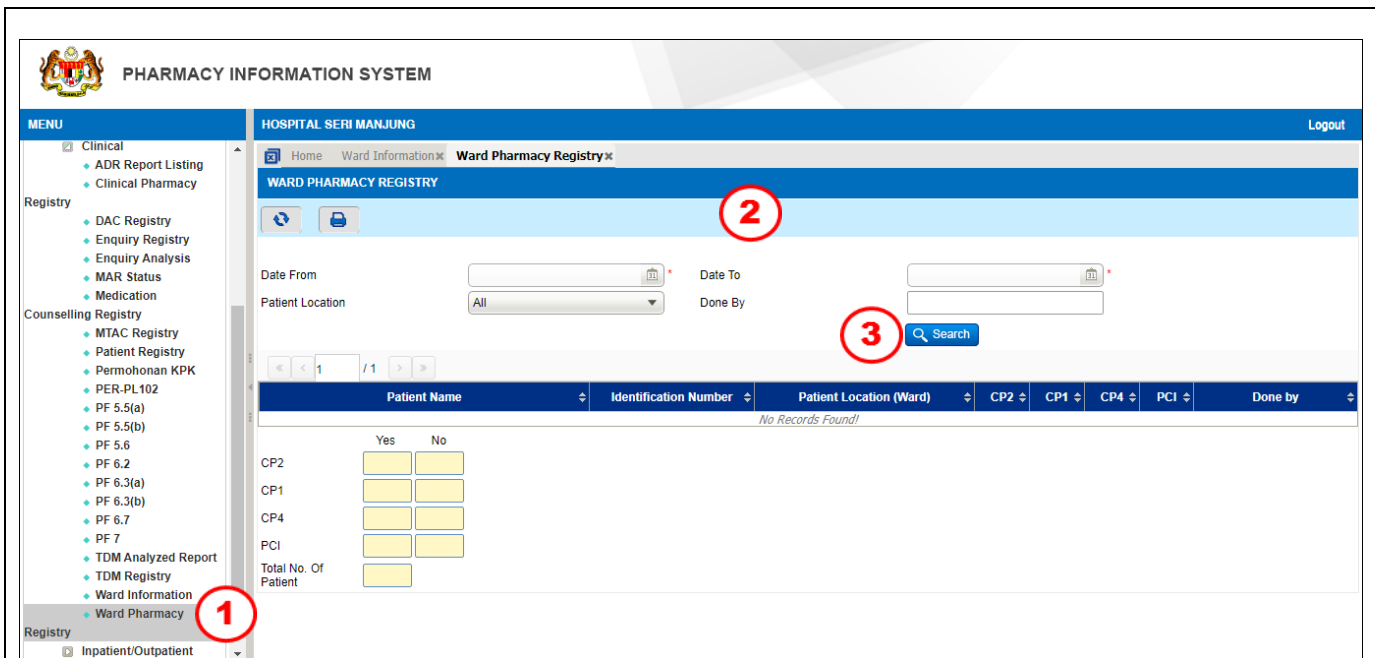


Figure 3.1.2.23-1 Ward Pharmacy Registry

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Clinical' and then click on 'Ward Pharmacy Registry'


STEP 2

Search Ward Pharmacy Registry record by criteria as follow:


- Date From
- Date To
- Patient Location
- Done by

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM





MENU

- Clinical
 - ADR Report Listing
 - Clinical Pharmacy
- Registry
 - DAC Registry
 - Enquiry Registry
 - Enquiry Analysis
 - MAR Status
 - Medication
- Counselling Registry
 - MTAC Registry
 - Patient Registry
 - Permohonan KPK
 - PER-PL102
 - PF 5.5(a)
 - PF 5.5(b)
 - PF 5.6
 - PF 6.2
 - PF 6.3(a)
 - PF 6.3(b)
 - PF 6.7
 - PF 7
 - TDM Analyzed Report
 - TDM Registry
 - Ward Information
 - Ward Pharmacy
- Registry
 - Inpatient/Outpatient


HOSPITAL SERI MANJUNG

[Home](#)
[Ward Information](#)
[Ward Pharmacy Registry](#)

Date From: 01/06/2019
Date To: 29/10/2019

Patient Location: All
Done By:



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[1 - 10 / 279]

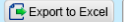
Patient Name	Identification Number	Patient Location (Ward)	CP2	CP1	CP4	PCI	Done by
MXXXXXX XXXX XXXXXX	(MyKid)	WAD 1	No	Yes	No	No	
SXX XXXX XXXXX	(Mykad)	WAD 1	No	No	No	No	
KXXX XXX XXX	(Mykad)	WAD 1	No	No	No	No	
LXX XX XXXX	(Mykad)	WAD 1	No	No	No	No	
NXXXXXX XXXXXX XX XXXX XXXX	(MyKid)	WAD 1	No	No	No	No	
NXXX XXXXXXXX XX XXXX	(Mykad)	WAD 1	No	No	No	No	
HXXXXXX XXXXXXXX	(Mykad)	DEWAN BEDAH	No	No	No	No	
NXX XXX XXXXX	(Mykad)	WAD 1	No	No	No	No	
CXXXX XXX @ XXXXX XXX XXX	(Mykad)	WAD 1	Yes	Yes	Yes	No	
SXXXX XXX XXXX @ XXXXXXXXXX	(Mykad)	WAD 1	No	Yes	No	No	


Figure 3.1.2.23-2 Ward Pharmacy Registry Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.2.23-3

REPORT





KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

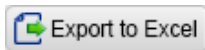
WARD PHARMACY REGISTRY

Date From : 01/06/2019 Date To : 29/10/2019
Patient Location : All

No	Patient's Name	Identification Number	Patient Location	CP2	CP1	CP4	PCI	Done By
1	MXXXXXX XXXX XXXXXX	(MyKid)	WAD 1	No	Yes	No	No	
2	SXX XXXX XXXXX	(Mykad)	WAD 1	No	No	No	No	
3	KXXX XXX XXX	(Mykad)	WAD 1	No	No	No	No	
4	LXX XX XXXX	(Mykad)	WAD 1	No	No	No	No	
5	NXXXXXX XXXXXX XX XXXX XXXX	(MyKid)	WAD 1	No	No	No	No	
6	NXXX XXXXXXXX XX XXXX	(Mykad)	WAD 1	No	No	No	No	
7	HXXXXXX XXXXXXXX	(Mykad)	DEWAN BEDAH	No	No	No	No	
8	NXX XXX XXXXX	(Mykad)	WAD 1	No	No	No	No	
9	CXXXX XXX @ XXXXX XXX XXX	(Mykad)	WAD 1	Yes	Yes	Yes	No	
10	SXXXX XXX XXXX @ XXXXXXXXXX	(Mykad)	WAD 1	No	Yes	No	No	
11	RXXXXXXX XXXX XXXXXX	(Mykad)	WAD 1	No	No	No	No	
12	NXX XXXXXX XXXXX XXXXX XXXXX	(MyKid)	WAD 5	No	No	No	No	

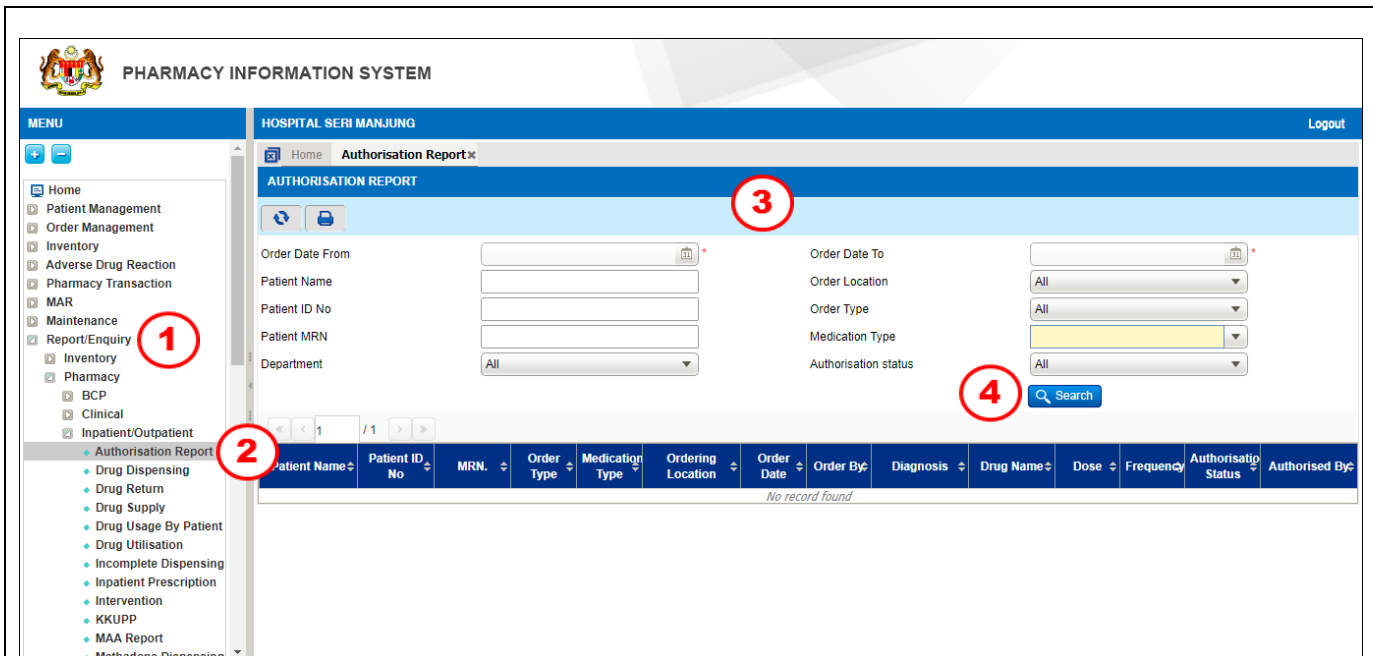
Figure 3.1.2.23-3 Ward Pharmacy Registry Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.3 Inpatient/Outpatient

3.1.3.1 Authorisation Report



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Authorisation Report x

AUTHORISATION REPORT

Order Date From Order Date To

Patient Name Order Location

Patient ID No Order Type

Patient MRN Medication Type

Department Authorisation status

Patient Name	Patient ID No	MRN	Order Type	Medication Type	Ordering Location	Order Date	Order By	Diagnosis	Drug Name	Dose	Frequency	Authorisation Status	Authorised By
No record found													

Figure 3.1.3.1-1 Authorisation Report

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'Authorisation Report'


STEP 3

Search Authorisation Report record by criteria as follow:

- Order Date From
- Order Date To
- Patient Name
- Order Location
- Patient ID No
- Order Type
- Patient MRN
- Medication Type
- Department
- Authorisation Status

STEP 4

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Home
- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Clinical
- Inpatient/Outpatient
- Authorisation Report**
- Drug Dispensing
- Drug Return
- Drug Supply
- Drug Usage By Patient
- Drug Utilisation
- Incomplete Dispensing
- Inpatient Prescription
- Intervention
- KKUPP
- MAA Report
- Methadone Dispensing

Home **Authorisation Report**

AUTHORISATION REPORT

5

Order Date From: 01/06/2019
Order Date To: 29/10/2019
Patient Name:
Patient ID No:
Patient MRN:
Department: All
Order Location: All
Order Type: All
Medication Type:
Authorisation status: All
Search

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Patient Name	Patient ID No	MRN	Order Type	Medication Type	Ordering Location	Order Date	Order By	Diagnosis	Drug Name	Dose	Frequency	Authorisation Status	Authorised By
MXXX XXXX XXX XXXXX	Available to Agent	HSM016639	Normal	Normal	WAD 3	30/09/2019	Available to Agent	unstable angina	Human Albumin 20%, 100ml IV Soln	20 g	STAT	Pending Authorisation by Specialist	
NXX XXXXX XXXXX XXXXX XXXXXX XXXXXX	Available to Agent	HSM003825	Normal	Normal	WAD 1	24/07/2019	Available to Agent	cccc	Dexamethasone 0.5 mg Tablet	0.5 mg	OD (once daily)	Pending Authorisation by Specialist	
AXX XXXXX X XXXXXX	Available to Agent	HSM001850	Normal	Normal	WAD 1	17/06/2019	Available to Agent	test	Digoxin 0.25 mg Tablet	0.25 mg	OD (once daily)	Rejected by specialist	

Figure 3.1.3.1-2 Authorisation Report

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.1-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
AUTHORISATION REPORT
Hospital Seri Manjung

Order Date From: 01/06/2019
Order Date To: 29/10/2019
Patient Name:
Order Location: All
Patient ID No:
Order Type: All
Patient MRN:
Medication Type:
Department: All
Authorisation Status: All

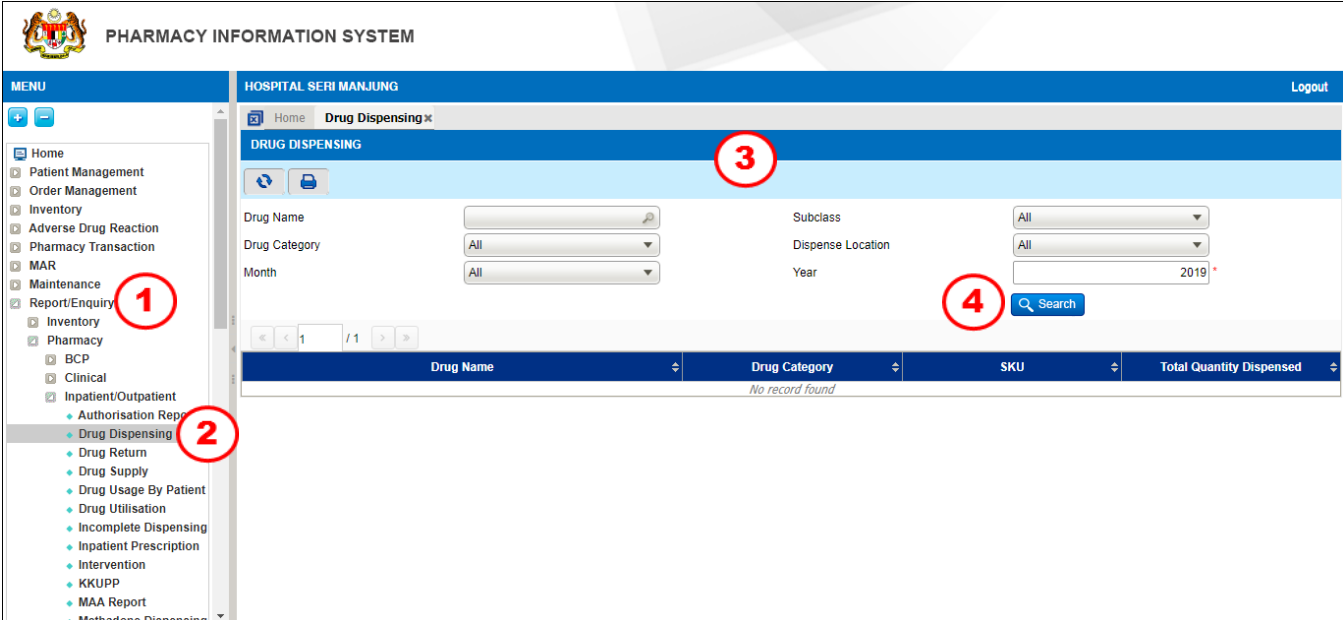
No	Patient Name	Patient ID No	MRN	Order Type	Medication Type	Ordering Location	Order Date	Order By	Diagnosis	Drug Name	Dose	Frequency	Authorisation Status	Authorise By
1	XXXXXXXXXX XXXXXX XXXXXX	Available to Agent	HSM179530	Normal	Normal	WAD 9	14/10/2019	Available to Agent	CAP-ICA 2 menonthe glia likely ischemic cardiomyopathy	Loratadine 10 mg Tablet	10 mg	OD (once daily)	Pending Authorisation by Specialist	
2	XXXXXXXXXX XXXXXX XXXXXX	Available to Agent	HSM065348	Normal	Normal	MOPD	22/07/2019	Available to Agent	ads	Atorvastatin 40 mg Tablet	40 mg	ON (every night)	Pending Authorisation by Specialist	
3	XXXXXXXXXX XXXXXX XXXXXX	Available to Agent	HSM210661	Normal	Normal	Outpatient Pharmacy	06/10/2019	Available to Agent	TEST	Warfarin Sodium 1 mg Tablet	1 mg	PM (every evening)	Pending Authorisation by Specialist	
4	XXXXXX XXXXXX	Available to Agent	HSM192501	Normal	Normal	MOPD	05/09/2019	Available to Agent	sdafsdtdf	Ciprofloxacin 250 mg Tablet	250 mg	Q12H	Pending Authorisation by Specialist	
5	XXXXXX XXXXXX	Available to Agent	HSM001890	Normal	Normal	WAD 3	10/09/2019	Available to Agent	aki, sjs secondary to allopurinol	Valisarta 160 mg Tablet	160 mg	OD (once daily)	Rejected by specialist	

Figure 3.1.3.1-3 Authorisation Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.2 Drug Dispensing



The screenshot displays the 'PHARMACY INFORMATION SYSTEM' interface for 'HOSPITAL SERI MANJUNG'. The left menu (1) lists various options, with 'Drug Dispensing' (2) selected under the 'Pharmacy' sub-menu. The main content area (3) shows the 'DRUG DISPENSING' report with search filters: Drug Name, Drug Category, Subclass, Dispense Location, Month, and Year. A 'Search' button (4) is located next to the filters. Below the filters, a table displays the results with columns: Drug Name, Drug Category, SKU, and Total Quantity Dispensed. The table currently shows 'No record found'.

Figure 3.1.3.2-1 Drug Dispensing

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2


Click on 'Drug Dispensing'


STEP 3

Search Drug Dispensing record by criteria as follow:

- Drug Name
- Subclass
- Drug Category
- Dispense Location
- Month
- Year

STEP 4

Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Home
- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Authorisation Report
 - Drug Dispensing**
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing

DRUG DISPENSING

5

Drug Name:
Drug Category: All
Month: January

Subclass: All
Dispense Location: All
Year: 2019

Search

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[1 - 10 / 687]


Drug Name	Drug Category	SKU	Total Quantity Dispensed
Abacavir Sulphate 600mg + Lamivudine 300mg Tablet	A*	tablet	116
Acarbose 50 mg Tablet	A/KK	tablet	43754
Acetazolamide 250 mg Tablet	B	tablet	376
Acetylcysteine 200mg/ml Injection, 10ml Vial	A*	vial	63
Acetylcysteine 5000mg/25ml Injection (25ml Vial)	A*	vial	29
Acetylsalicylic Acid 100 mg, Glycine 45 mg Tablet	B	tablet	57650
Acetylsalicylic Acid 300 mg Soluble Tablet	C	tablet	14983
Acitretin 10mg Capsule	A*	capsule	176
Acitretin 25mg Capsule	A*	capsule	180
Acriflavine 0.1% Lotion	C	ml	19080

Figure 3.1.3.2-2 Drug Dispensing

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.2-3

REPORT
Export to Excel

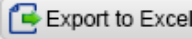

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Drug Dispensing

Drug Name: -- Subclass: All
Drug Category: All Dispense Location: All
Month: January Year: 2019

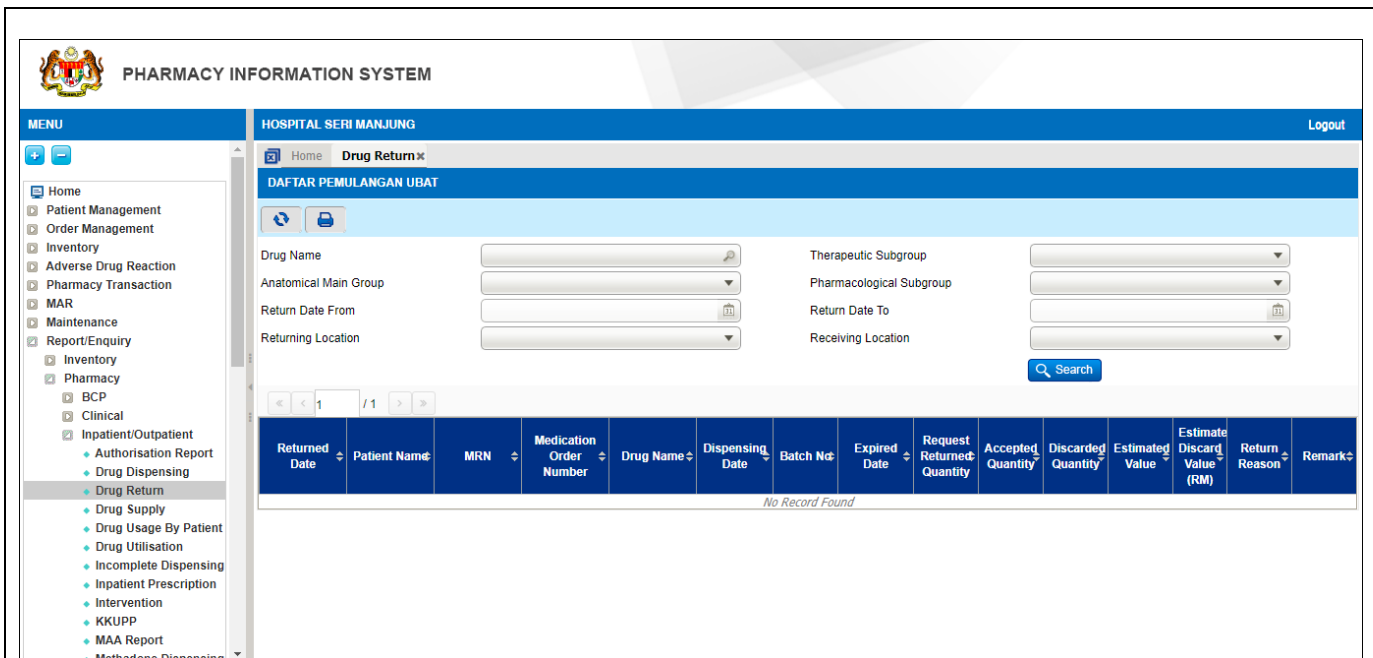
Drug Name	Drug Categories	SKU	Total Quantity Dispensed
Abacavir Sulphate 600mg + Lamivudine 300mg Tablet	A*	tablet	116
Acarbose 50 mg Tablet	A/KK	tablet	43754
Acetazolamide 250 mg Tablet	B	tablet	376
Acetylcysteine 200mg/ml Injection, 10ml Vial	A*	vial	63
Acetylcysteine 5000mg/25ml Injection (25ml Vial)	A*	vial	29
Acetylsalicylic Acid 100 mg, Glycine 45 mg Tablet	B	tablet	57650
Acetylsalicylic Acid 300 mg Soluble Tablet	C	tablet	14983
Acitretin 10mg Capsule	A*	capsule	176
Acitretin 25mg Capsule	A*	capsule	180
Acriflavine 0.1% Lotion	C	ml	19080
Acyclovir 200 mg Tablet	A/KK	tablet	593

Figure 3.1.3.2-3 Drug Dispensing

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.3 Drug Return



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Drug Return

DAFTAR PEMULANGAN UBAT

Drug Name Therapeutic Subgroup

Anatomical Main Group Pharmacological Subgroup

Return Date From Return Date To

Returning Location Receiving Location

Returned Date	Patient Name	MRN	Medication Order Number	Drug Name	Dispensing Date	Batch No	Expired Date	Request Returned Quantity	Accepted Quantity	Discarded Quantity	Estimated Value	Estimate Discard Value (RM)	Return Reason	Remark
No Record Found														

Figure 3.1.3.3-1 Drug Return

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'Drug Return'


STEP 3

Search Drug Return record by criteria as follow:

- Drug Name
- Therapeutic Subgroup
- Anatomical Main Group
- Pharmacological Subgroup
- Return Date From
- Return Date To
- Returning Location
- Receiving Location

STEP 4

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

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 - Authorisation Report
 - Drug Dispensing
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing

Home
Drug Return

DAFTAR PEMULANGAN UBAT

Drug Name

Anatomical Main Group

Return Date From

Returning Location

Therapeutic Subgroup

Pharmacological Subgroup

Return Date To

Receiving Location

Search

[1 - 5 / 5]

Returned Date	Patient Name	MRN	Medication Order Number	Drug Name	Dispensing Date	Batch No	Expired Date	Request Returned Quantity	Accepted Quantity	Discarded Quantity	Estimated Value	Estimated Discard Value (RM)	Return Reason	Remark
27/06/2019	TXXX XXXX XXX	HSM001900	OPHTHAL0000822607	Frusamide 40 mg Tablet	16/06/2019	5002495	31/08/2021	10	0	0	0.00	0.00	Patient Discharge	
16/06/2019	TXXX XXXX XXX	HSM001900	OPHTHAL0000822607	Frusamide 40 mg Tablet	16/06/2019	5002495	31/08/2021	10	10	0	1.00	0.00	Change of Regimen	
09/07/2019	SXXXXXXX XXXXXXXX XXXXXX XXXXXX XXXXXX	HSM000178	MED0000823105	Loratadine 10 mg Tablet	09/07/2019	1807056	31/07/2022	30	30	0	4.80	0.00	Excess Supply	
													Uncollecte	


Figure 3.1.3.3-2 Drug Return

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.3-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Daftar Pemulangan Ubat

Drug Name :

Anatomical Main Group :

Return Date From : 01/06/2019

Returning Location :

Therapeutic Subgroup :

Pharmacological Subgroup :

Return Date To : 29/10/2019

Receiving Location :

No	Returned Date	Patient Name	MRN	Medication Order Number	Drug Name	Dispensing Date	Batch Number	Expiry Date	Requested Returned Quantity	Accepted Quantity	Discarded Quantity	Estimated Value	Estimated Discard Value (RM)	Return Reason	Remark
1	27/06/2019	TXXX XXXX XXX	HSM001900	OPHTHAL0000822607	Frusamide 40 mg Tablet	16/06/2019	5002495	31/08/2021	10	0	0	0.00	0.00	Patient Discharged	
2	16/06/2019	TXXX XXXX XXX	HSM001900	OPHTHAL0000822607	Frusamide 40 mg Tablet	16/06/2019	5002495	31/08/2021	10	10	0	1.00	0.00	Change of Regimen	
3	09/07/2019	SXXXXXXX XXXXXXXX XXXXXX XXXXXX	HSM000178	MED0000823105	Loratadine 10 mg Tablet	09/07/2019	1807056	31/07/2022	30	30	0	4.80	0.00	Excess Supply	
4	02/07/2019	SXXXXXXX XXXXXXXX XXXXXX	HSM020106	OPD0000823017	Prednisolone 5 mg Tablet	02/07/2019	171597L	31/07/2020	5	5	0	0.80	0.00	Uncollected Medication	
5	25/10/2019	AXXXXX XXX XXXXX	HSM000005	OPD0000824807	Atenolol 100 mg Tablet	25/10/2019	5002786	07/11/2019	30	30	0	6.00	0.00	Patient Discharged	

Total Requested Returned Quantity : 85


Total Accepted Quantity : 75

Total Discarded Quantity : 0

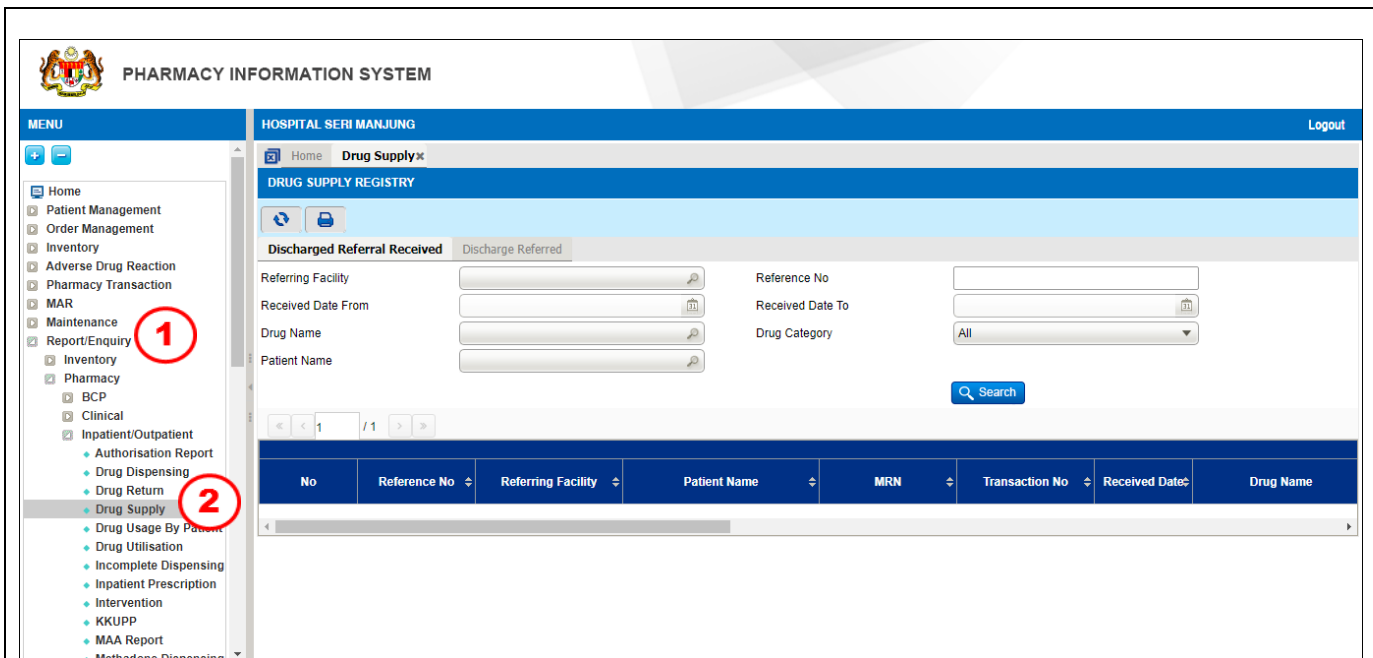
Total Drug Returned Value : 12.6

Figure 3.1.3.3-3 Drug Return

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.4 Drug Supply



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Drug Supply

DRUG SUPPLY REGISTRY

Discharged Referral Received Discharge Referred

Referring Facility Reference No

Received Date From Received Date To

Drug Name Drug Category

Patient Name

1 / 1

No	Reference No	Referring Facility	Patient Name	MRN	Transaction No	Received Date	Drug Name

Figure 3.1.3.4-1 Drug Supply

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

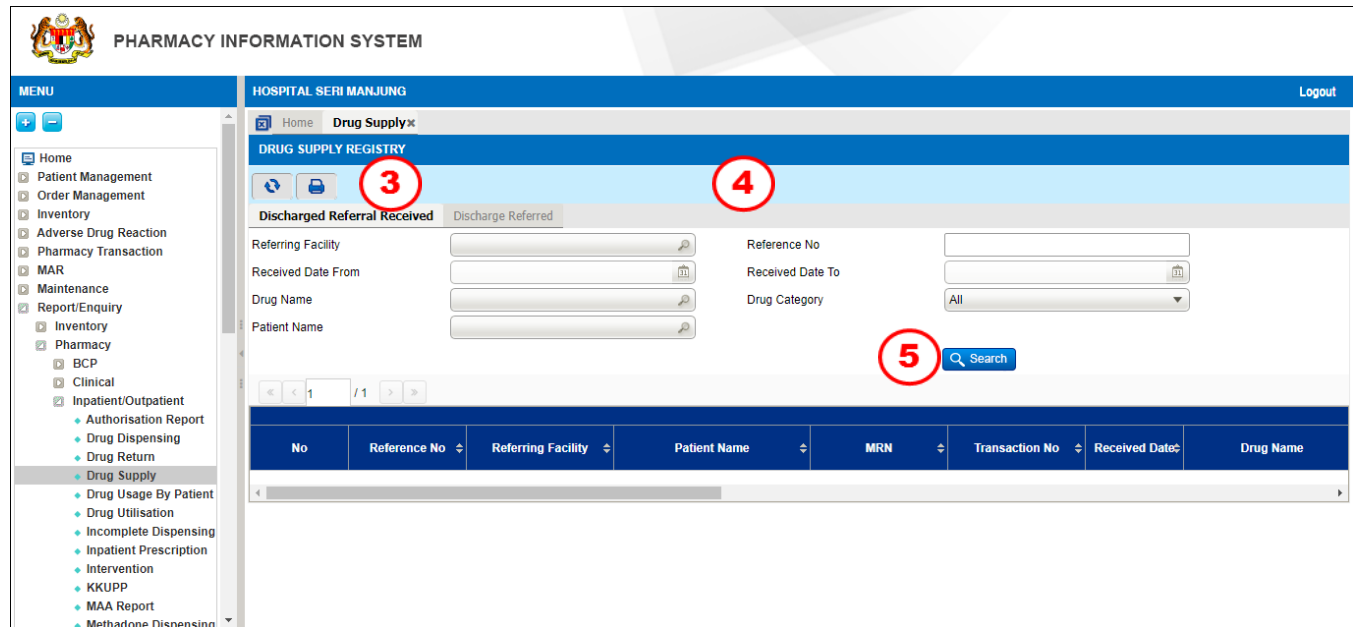
Click on 'Drug Supply'

Note

There are 2 section under the Drug Supply which is:

- a) Discharged Referral Received
- b) Discharged Referred

Discharged Referral Received



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Drug Supply

DRUG SUPPLY REGISTRY

Discharged Referral Received Discharge Referred

Referring Facility Reference No

Received Date From Received Date To

Drug Name Drug Category

Patient Name

No	Reference No	Referring Facility	Patient Name	MRN	Transaction No	Received Date	Drug Name

Figure 3.1.3.4-2 Drug Supply: Discharged Referral Received

STEP 3

Click on the Discharged Referral Received section


STEP 4

Search Drug Supply: Discharged Referral Received record by criteria as follow:

- Referring Facility
- Reference No
- Received Date From
- Received Date To
- Drug Name
- Drug Category
- Patient Name

STEP 5

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

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- Clinical
- Inpatient/Outpatient
- Authorisation Report
- Drug Dispensing
- Drug Return
- Drug Supply**
- Drug Usage By Patient
- Drug Utilisation
- Incomplete Dispensing
- Inpatient Prescription
- Intervention
- KKUPP
- MAA Report
- Methadone Dispensing

Home Drug Supply

DRUG SUPPLY REGISTRY

Discharged Referral Received 6 Discharge Referred

Referring Facility: Reference No:

Received Date From: 01/06/2019 Received Date To: 29/10/2019

Drug Name: Drug Category: All

Patient Name:

[1 - 2 / 2]

No	Reference No	Referring Facility	Patient Name	MRN	Transaction No	Received Date	Drug Name
1	sddd	Hospital Ampang	XXXXXXXX XXXX XXXXXX XXXXXX	HSM008966	OPD0000823510	01/08/2019	Prednisolone 5 mg Tablet
2	weew	Hospital Bahagia Ulu Kinta	XXXXXXXX XXXXXX XXXX XXXXXXXX XXXXXX	HSM209747	MED0000823506	01/08/2019	Insulin regular (Insugen-R) 100 IU/mL Penfill

Figure 3.1.3.4-3 Drug Supply: Discharged Referral Received

STEP 6

Click on the  button to view/print the record as Figure 3.1.3.4-4

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

BUKU DAFTAR PEMBEKALAN UBAT

(Drug Supply Registry Book)

BAGI PESAKIT YANG DIRUJUK BAGI MENERUSKAN RAWATAN KE FASILITI KESIHATAN LAIN

Referred To:

Drug Category :

Reference No :

Patient Name :

Drug Name :

MRN :

Stock Receive Date From :


Stock Receive Date To :

NO.	Reference No	Referring Facility	Patient Name	MRN	Received Date	Medication Order No	Drug Name	Drug Category	Order Details	Order Qty	Supplied			Stock			
											Date	Duration	Qty	Receive Date	Received From	Qty Receive	Bal Qty
1	sddd	Hospital Ampang	XXXXXXXX XXXXXX XXXXXXXX XXXXXX	HSM008966	01/08/2019	OPD0000823510	Prednisolone 5 mg Tablet	3	5 mg, OD (once daily), 1 W	7	01/08/2019	0 D, 1 D	0, 0	01/08/2019	Hospital Bintulu	233	22
2	weew	Hospital Bahagia Ulu Kinta	XXXXXXXX XXXXXX XXXXXX XXXXXX	HSM209747	01/08/2019	MED0000823506	Insulin regular (Insugen-R) 100	3	100 IU, TDS (3 times a day), 5 D	5	01/08/2019	0 D	0	01/08/2019	Hospital Beluran	33	22

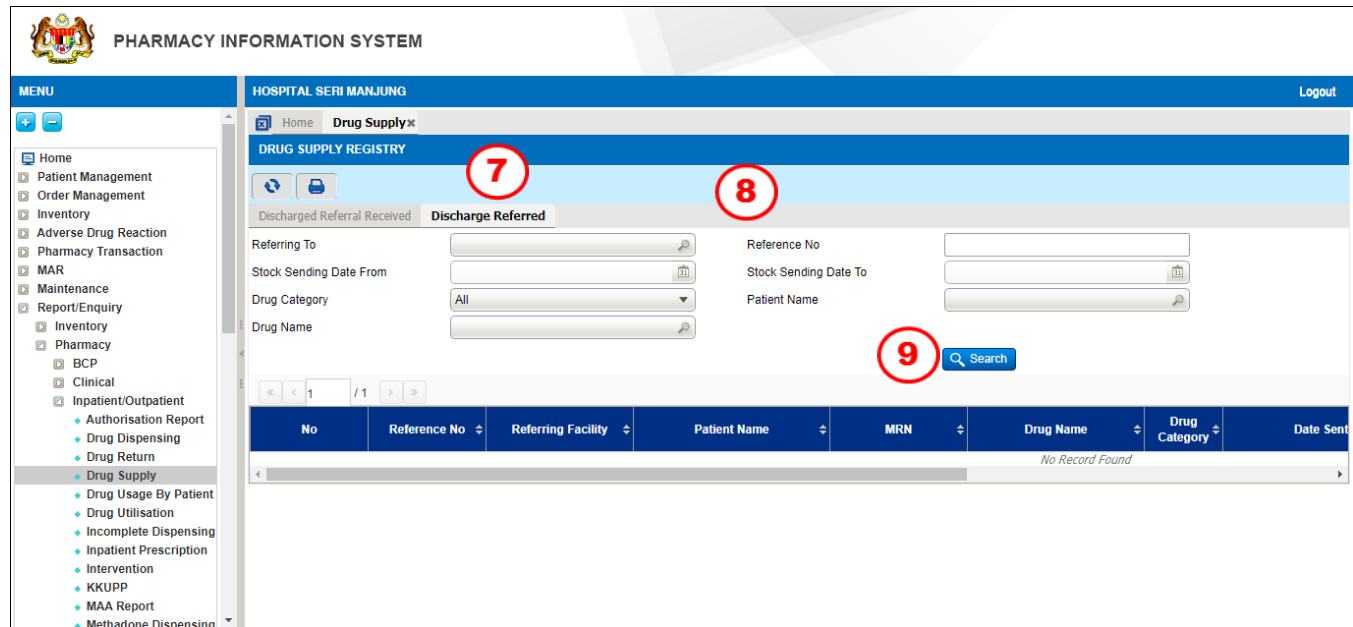
Total Order QtyTotal Receive QtyTotal Balance Qty

Figure 3.1.3.4-4 Drug Supply: Discharged Referral Received

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

Discharged Referred



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

DRUG SUPPLY REGISTER

Discharged Referral Received **Discharge Referred**

Referring To Reference No

Stock Sending Date From Stock Sending Date To

Drug Category Patient Name

Drug Name

No	Reference No	Referring Facility	Patient Name	MRN	Drug Name	Drug Category	Date Sent
No Record Found							

Figure 3.1.3.4-5 Drug Supply: Discharged Referral

STEP 7

Click on the Discharged Referral section


STEP 8

Search Drug Supply: Discharged Referral record by criteria as follow:

- Referring To
- Reference No
- Stock Sending Date From
- Stock Sending Date To
- Drug Category
- Patient Name
- Drug Name

STEP 9

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
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 - Inpatient Prescription
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 - MAA Report
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DRUG SUPPLY REGISTRY

Discharged Referral Received
10 Discharge Referred

Referred To:
Stock Sending Date From: 01/06/2019
Drug Category: All
Drug Name:

Reference No:
Stock Sending Date To: 29/10/2019
Patient Name:

[1 - 2 / 2]


No	Reference No	Referring Facility	Patient Name	MRN	Drug Name	Drug Category	Date Sent
1	343434	Hospital Kunak	XXXXXXXXXXXXXXXXXXXX XXXX XXXXXXXX	HSM000023	Prednisolone 5 mg Tablet	B	01/08/2019
2	3434	Hospital Baling	XXXXXXXXXXXXXXXXXXXX XXXX XXXXXXXX	HSM172813	Sodium Chloride 0.9% Nasal Drops	C	01/08/2019

Figure 3.1.3.4-6 Drug Supply: Discharged Referral

STEP 10

Click on the  button to view/print the record as Figure 3.1.3.4-7

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
BUKU DAFTAR PEMBEKALAN UBAT
(Drug Supply Registry Discharge Referred)
BAGI PESAKIT YANG DIRUJUK BAGI MENERUSKAN RAWATAN KE FASILITI KESIHATAN LAIN


Referred To:
Reference No:
Drug Name:
Stock Sending Date From: 01/06/2019

Drug Category:
Patient Name:
MRN:
Stock Sending Date To: 29/10/2019

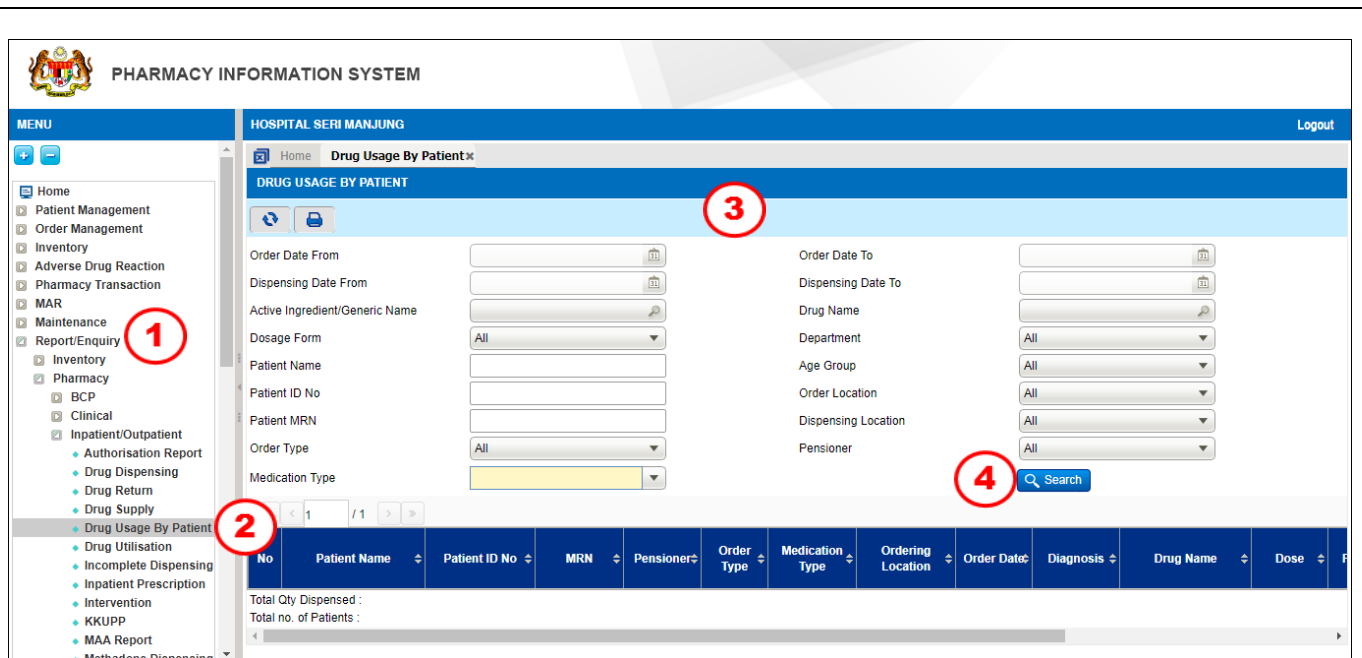
No	Reference No	Referring Facility	Patient Name	MRN	Drug Name	Drug Category (FUKKM)	Order Details	Ordered Quantity	Stock			
									Date Sent	Send To	Quantity Sent	Cost
1	343434	Hospital Kunak	XXXXXXXXXXXXXXXXXXXX XXXX XXXXXXXX	HSM000023	Prednisolone 5 mg Tablet	B	5 mg, OD (once daily), 11 D	11	01/08/2019	Hospital Siplang	343443	343.00
2	3434	Hospital Baling	XXXXXXXXXXXXXXXXXXXX XXXX XXXXXXXX	HSM172813	Sodium Chloride 0.9% Nasal Drops	C	1 drop, BD PRN, 7 D	1	01/08/2019	Hospital Besut	33	3333.00

Figure 3.1.3.4-7 Drug Supply: Discharged Referral

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.5 Drug Usage by Patient



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Drug Usage By Patient

DRUG USAGE BY PATIENT

Order Date From Order Date To

Dispensing Date From Dispensing Date To

Active Ingredient/Generic Name Drug Name

Dosage Form Department

Patient Name Age Group

Patient ID No Order Location

Patient MRN Dispensing Location

Order Type Pensioner

Medication Type

No	Patient Name	Patient ID No	MRN	Pensioner	Order Type	Medication Type	Ordering Location	Order Date	Diagnosis	Drug Name	Dose	
Total Qty Dispensed :												
Total no. of Patients :												

Figure 3.1.3.5-1 Drug Usage By Patient

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'Drug Usage By Patient'


STEP 3

Search Drug Usage By Patient record by criteria as follow:

- Order Date From
- Order Date To
- Dispensed Date From
- Dispensed Date To
- Active Ingredient/Generic Name
- Drug Name
- Dosage Form
- Department
- Patient Name
- Age Group
- Patient ID No
- Order Location
- Patient MRN
- Dispense Location
- Order Type
- Pensioner
- Medication Type

STEP 4

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

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 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing

Home
Drug Usage By Patient
5

DRUG USAGE BY PATIENT

Order Date From: 01/06/2019
Dispensing Date From:
Active Ingredient/Generic Name:
Dosage Form: All
Patient Name:
Patient ID No:
Patient MRN:
Order Type: All
Medication Type:

Order Date To: 29/10/2019
Dispensing Date To:
Drug Name:
Department: All
Age Group: Adult (>12 years)
Order Location: All
Dispensing Location: All
Pensioner: All

< 1 / 59 >
[1 - 10 / 586]


No	Patient Name	Patient ID No	MRN	Pensioner	Order Type	Medication Type	Ordering Location	Order Date	Diagnosis	Drug Name	Dose	F
1	AHMAD ALBAB		HSM00211631	No	Normal	Normal	Outpatient Clinic	19/07/2019	-	Prednisolone 5 mg Tablet	5 mg	OD daily
2	AXXXX XXXXX		HSM122215	No	Normal	Normal	Outpatient Pharmacy	06/08/2019	flu	Frusemide 40 mg Tablet	40 mg, 10 mg	BD daily

Figure 3.1.3.5-2 Drug Usage By Patient

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.5-3

REPORT



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Drug Usage By Patient

Order Date From : 01/06/2019
Order Date To : 29/10/2019
Dispensing Date From :
Dispensing Date To :
Department : All
Order Location : All


Active Ingredient/Generic Name : -
Drug Name : -
Dosage Form : All
Dispensing Location : All
Pensioner : All

Patient ID No :
Patient MRN :
Patient Name :
Age Group : Adult (>12 years)
Order Type : All
Medication Type :

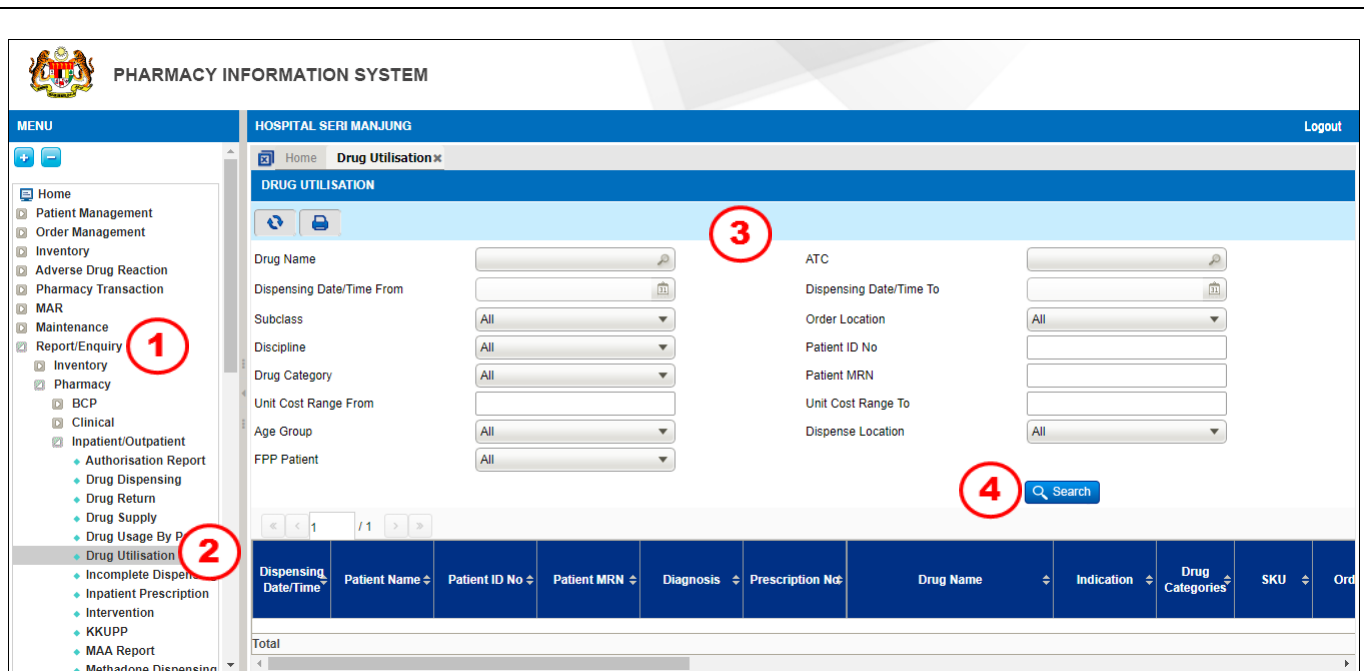
No.	Patient Name	Patient ID No	MRN	Pensioner	Order Type	Medication Type	Ordering Location	Order Date	Diagnosis	Drug Name	Dose	Frequency	Dispensed Qty	Dispensing Date	Return Qty	Re-Dispensing Qty
1	AHMAD ALBAB		HSM00211631	No	Normal	Normal	Outpatient Clinic	19/07/2019		Prednisolone 5 mg Tablet	5 mg	OD (once daily)	2	19/07/2019		
2	AXXXX XXXXX		HSM122215	No	Normal	Normal	Outpatient Pharmacy	06/08/2019	flu	Frusemide 40 mg Tablet	40 mg, 10 mg	BD (twice daily)	7	06/08/2019		
3	AXXXX XXXXX		HSM122215	No	Normal	Normal	Outpatient Pharmacy	06/08/2019	flu	Prednisolone 5 mg Tablet	5 mg	OD (once daily)	5	06/08/2019		
4	AXXXX XXXXX		HSM00211658		CDR		Pharmacy Oncology Service	11/09/2019		Dextrose 5% 500ml IV soln	1092 mg	OD (once daily)	4	11/09/2019		
5	AXXXX XXXXX		HSM00211658		Normal	Normal	Outpatient Clinic	11/10/2019	flu	Prednisolone 5 mg Tablet	5 mg	OD (once daily)	7	11/10/2019		
6	AXXXX XXXXX		HSM00211658		Normal	Normal	Outpatient Clinic	11/10/2019	flu	Timolol Maleate 0.5% Eye Drops	1 drop, 1 drop	BD (twice daily)	1	11/10/2019		
7	AXXXX XXXXX		HSM00211658		Normal	Normal	Outpatient Clinic	11/10/2019	flu	Warfarin Sodium 5 mg Tablet	5 mg	PM (every evening)	7	11/10/2019		

Figure 3.1.3.5-3 Drug Usage By Patient

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.6 Drug Utilisation



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

DRUG UTILISATION

Drug Name ATC

Dispensing Date/Time From Dispensing Date/Time To

Subclass Order Location

Discipline Patient ID No

Drug Category Patient MRN

Unit Cost Range From Unit Cost Range To

Age Group Dispense Location

FPP Patient

Dispensing Date/Time	Patient Name	Patient ID No	Patient MRN	Diagnosis	Prescription No	Drug Name	Indication	Drug Categories	SKU	Order
Total										
1										

Figure 3.1.3.6-1 Drug Utilisation

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'Drug Utilisation'

STEP 3

Search Drug Utilisation record by criteria as follow:

- Drug Name
- ATC
- Dispensing Date/Time From
- Dispensing Date/Time To
- Subclass
- Order Location
- Discipline
- Patient ID No
- Drug Category
- Patient MRN
- Unit Cost Range From
- Unit Cost Range To
- Age Group
- Dispense Location
- FPP Patient

STEP 4

Click on the button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Drug Utilisation X

DRUG UTILISATION

5

Drug Name: ATC:

Dispensing Date/Time From: 01/06/2019 2:16:02 PM Dispensing Date/Time To: 29/10/2019 2:16:09 PM

Subclass: All Order Location: All

Discipline: All Patient ID No:

Drug Category: All Patient MRN:

Unit Cost Range From: Unit Cost Range To:

Age Group: Adult Dispense Location: All

FPP Patient: All

[1 - 10 / 616]

Dispensing Date/Time	Patient Name	Patient ID No	Patient MRN	Diagnosis	Prescription No	Drug Name	Indication	Drug Categories	SKU	Order
19/07/2019 10:36 AM	AHMAD ALBAB	Available to Agent	HSM00211631	-	OPD0000823221	Prednisolone 5 mg Tablet	Corticosteroids (Systemic) Plain	B	tablet	Outpatie

Figure 3.1.3.6-2 Drug Utilisation


STEP 5

Click on the  button to view/print the record as Figure 3.1.3.6-3

REPORT

Export to Excel

X



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung

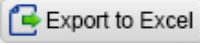
Drug Utilisation

Drug Name : - ATC Classification : - Patient ID No. :
Dispensing Date/Time From : 01/06/2019 2:16:02 PM Dispensing Date/Time To : 29/10/2019 2:16:09 PM Patient MRN :
SubClass : All Order Location : All Discipline : All
Drug Categories : All Dispensing Location : All Age Group : Adult
Unit Cost Range From : 0.00 Unit Cost Range To : 0.00 FPP Patient : All

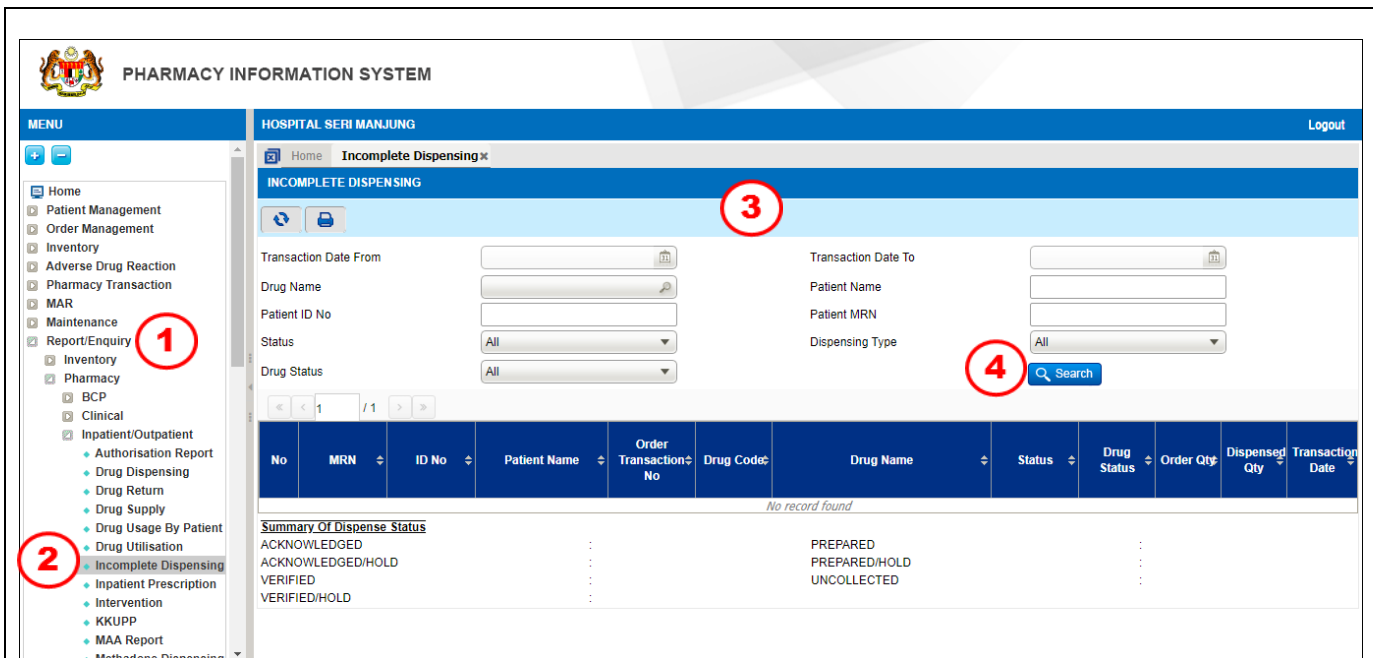
No.	Dispensing Date/Time	Patient Name	Patient ID No	Patient MRN	Diagnosis	Prescription No	Drug Name	Indication	Drug Categories	SKU	Order Details	Order Location	Quantity Ordered	Quantity Dispensed	Cost/ SKU	Cost Dispensed	Dispensed By	Dispensed Method	Dispensed At	Prescriber				Authoriser			
																				Name	Category	Discipline	Sub Discipline	Name	Category	Discipline	Sub Discipline
1	19/07/2019 10:36 AM	AHMAD ALBAB	Available to Agent	HSM00211631		OPD0000823221	Prednisolone 5 mg Tablet	Corticosteroids (Systemic) Plain	B	tablet	5 mg, OD (once daily), Oral, 2 Week(s)	Outpatient Clinic	14	2	0.1600	0.3200	MOHAMMAD AZMAN	Normal Collection	Pharmacy Counter	DR. MOHAMMAD NUR SUFI BIN FIRDAU	B	Orthopaedic	Orthopaedic				
2	06/08/2019 10:18 AM	AXXXX XXXXX	Available to Agent	HSM122215	flu	FPL0000823646	Prednisolone 5 mg Tablet	Corticosteroids (Systemic) Plain	B	tablet	5 mg, OD (once daily), Oral, 2 Month(s)	Outpatient Pharmacy	60	5	0.1600	0.8000	MOHAMMAD AZMAN	Normal Collection	Pharmacy Counter	DR. SIAH WOOL PHAIK	B	General Paediatrics	General Paediatrics				
3	06/08/2019 10:18 AM	AXXXX XXXXX	Available to Agent	HSM122215	flu	FPL0000823646	Fusaride 40 mg Tablet	Hypertension	B	tablet	10 mg, 40 mg, BD (twice daily), Oral, 2 Week(s)	Outpatient Pharmacy	75	7	0.1000	0.7000	MOHAMMAD AZMAN	Normal Collection	Pharmacy Counter	DR. SIAH WOOL PHAIK	B	General Paediatrics	General Paediatrics				

Figure 3.1.3.6-3 Drug Utilisation

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.7 Incomplete Dispensing



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Incomplete Dispensing

INCOMPLETE DISPENSING

Transaction Date From: Transaction Date To:

Drug Name: Patient Name:

Patient ID No: Patient MRN:

Status: Dispensing Type:

Drug Status:

No	MRN	ID No	Patient Name	Order Transaction No	Drug Code	Drug Name	Status	Drug Status	Order Qty	Dispensed Qty	Transaction Date
No record found											

Summary Of Dispense Status

ACKNOWLEDGED	:	PREPARED	:
ACKNOWLEDGED/HOLD	:	PREPARED/HOLD	:
VERIFIED	:	UNCOLLECTED	:
VERIFIED/HOLD	:		:

Figure 3.1.3.7-1 Incomplete Dispensing

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'Incomplete Dispensing'


STEP 3

Search Incomplete Dispensing record by criteria as follow:

- Transaction Date From
- Transaction Date To
- Drug Name
- Patient Name
- Patient ID No
- Patient MRN
- Status
- Dispensing Type
- Drug Status

STEP 4

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

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- Authorisation Report
- Drug Dispensing
- Drug Return
- Drug Supply
- Drug Usage By Patient
- Drug Utilisation
- Incomplete Dispensing
- Inpatient Prescription
- Intervention
- KKUPP
- MAA Report
- Methadone Dispensing

Home
Incomplete Dispensing ✕

INCOMPLETE DISPENSING

Transaction Date From: 01/06/2019

Drug Name:

Patient ID No:

Status: All

Drug Status: All

Transaction Date To: 29/10/2019

Patient Name:

Patient MRN:

Dispensing Type: All

[Search](#)


[1 - 10 / 86]

No	MRN	ID No	Patient Name	Order Transaction No	Drug Code	Drug Name	Status	Drug Status	Order Qty	Dispensed Qty	Transaction Date
1	HSM191627	XXXXXXXXXX	XXXXXXXXXX XXXX XXXXXX	FPL00008234	A10BA02110 T1001XX	Metformin HCl 500 mg Tablet	Verified	Active	180	0	31/07/2019 2:36 PM
2	HSM015193	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	MED00008238	H02AB06000 0T1001XX	Prednisolone 5 mg Tablet	Acknowledged	Inactive	25	0	20/08/2019 9:49 AM
3	HSM012140	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	FPL00008241	C10AA0100 0T1001XX	Simvastatin 10 mg Tablet	Acknowledged	Active	90	0	18/09/2019 4:56 PM
4	HSM018691	XXXXXXXXXX	LXX XXXX XXXX	FPL00008242	C10AA0100 0T1001XX	Simvastatin 10 mg Tablet	Acknowledged	Active	62	0	23/09/2019 2:28 PM
5	HSM00211662	XXXXXXXXXX	TXX XXXX XXXXX	MED00008243	J01CA04012 C1001XX	Amoxicillin 250mg Capsule	Acknowledged	Active	198	0	02/10/2019 3:41 PM

Figure 3.1.3.7-2 Incomplete Dispensing


STEP 5

Click on the  button to view/print the record as Figure 3.1.3.7-3



REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Incomplete Dispensing

Transaction Date From: 01/06/2019

Drug Name:

Patient MRN:

Status: All

Drug Status: All

Transaction Date To: 29/10/2019

Patient Name:


Patient ID No:

Dispensing Type: All

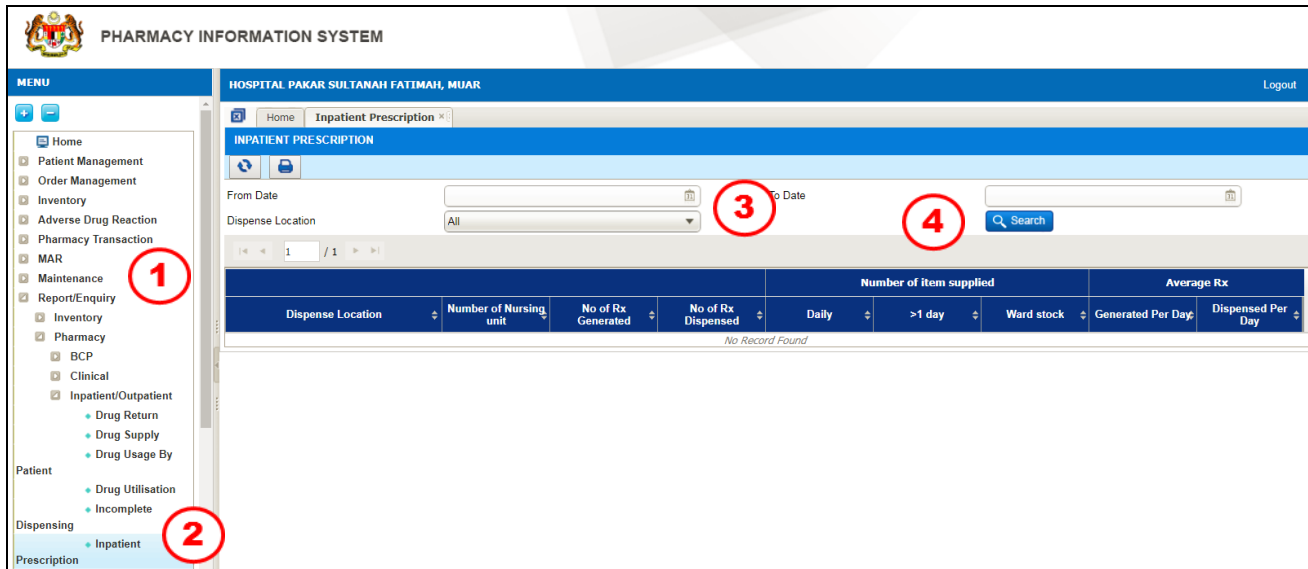
No	MRN	ID No	Patient Name	Order Transaction No	Drug Code	Drug Name	Status	Drug Status	Order Qty	Dispense Qty	Transaction Date
1	HSM209645	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	FPL0000823484	A10BB0900015001 XX	Clopidogrel 60 mg Modified Release Tablet	Verified	Inactive	90	0	31/07/2019 11:55 AM
2	HSM209645	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	FPL0000823484	H02AB0600011001 XX	Prednisolone 5 mg Tablet	Verified	Inactive	180	0	31/07/2019 11:55 AM
3	HSM191627	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	FPL0000823495	A10BA02110T1001 XX	Metformin HCl 500 mg Tablet	Verified	Active	180	0	31/07/2019 2:36 PM
4	HSM191627	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	FPL0000823495	H02AB0600011001 XX	Prednisolone 5 mg Tablet	Verified	Active	90	0	31/07/2019 2:36 PM
5	HSM054790	XXXXXXXXXX	AUX XXX XXX XXXXX	OPTHAL0000820929	S01XA2000002002 XX	Hypermellose 0.3% Eye Drops (with preservative)	Verified	Active	12	0	01/08/2019 11:40 AM
6	HSM029200	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	OPTHAL0000820993	S01XA2000002002 XX	Hypermellose 0.3% Eye Drops (with preservative)	Verified	Active	17	0	01/08/2019 11:49 AM
7	HSM064526	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	PAED0000173141	B03AB06136L2101 XX	Ferric Ammonium Citrate 400mg/5ml (FAC)	Acknowledged	Active	225	190	15/10/2019 2:04 PM
8	HSM015193	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	MED0000823819	H02AB0600011001 XX	Prednisolone 5 mg Tablet	Acknowledged	Inactive	25	0	20/08/2019 9:49 AM
9	HSM015193	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	MED0000823819	H02AB0600011001 XX	Prednisolone 5 mg Tablet	Acknowledged	Inactive	32	0	20/08/2019 9:49 AM
10	HSM001927	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	OPD0000823872	H02AB0600011001 XX	Prednisolone 5 mg Tablet	Acknowledged	Inactive	25	0	22/08/2019 10:35 AM
11	HSM012140	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	FPL0000824144	C10AA0100011001 XX	Simvastatin 10 mg Tablet	Acknowledged	Active	90	0	18/09/2019 4:56 PM
12	HSM019458	XXXXXXXXXX	XXXXXXXXXX XXX XXXXXX	FPL0000824146	N03AB02520C1002 XX	Phenyton Sodium 100 mg Capsule	Acknowledged	Active	180	0	18/09/2019 5:09 PM

Figure 3.1.3.7-3 Incomplete Dispensing

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.8 Inpatient Prescription



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR Logout

INPATIENT PRESCRIPTION

From Date To Date

Dispense Location

Dispense Location	Number of Nursing unit	No of Rx Generated	No of Rx Dispensed	Number of item supplied			Average Rx	
				Daily	>1 day	Ward stock	Generated Per Day	Dispensed Per Day
No Record Found								

Figure 3.1.3.8-1 Inpatient Prescription

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'Inpatient Prescription'


STEP 3

Search Inpatient Prescription record by criteria as follow:

- From Date
- To Date
- Dispense Location

STEP 4

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

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 - Authorisation Report
 - Drug Dispensing
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription**
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing

HOSPITAL SERI MANJUNG

Home Intervention Inpatient Prescription

INPATIENT PRESCRIPTION

Date/Time From: 01/06/2019 2:32 PM
Date/Time To: 29/10/2019 2:32 PM
Dispense Location: All
Search

1 / 1

1 - 3 / 3


Dispense Location	Number of Nursing unit	No of Rx Generated	No of Rx Dispensed	Number of item supplied			Average Rx	
				Daily	>1 day	Ward stock	Generated Per Day	Dispensed Per Day
Satellite Pharmacy	13	838	132	42	97	121	5.59	0.88
Ward Supply Pharmacy	6	35	5	3	2	8	0.23	0.03
Pharmacy Oncology Service	5	10	0	0	0	0	0.07	0.00

Figure 3.1.3.8-2 Inpatient Prescription

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.8-3

REPORT
Export to Excel




KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Inpatient Prescription Summary

Dispense Location : All
Date/Time From : 01/06/2019 2:32 PM
Date/Time To : 29/10/2019 2:32 PM

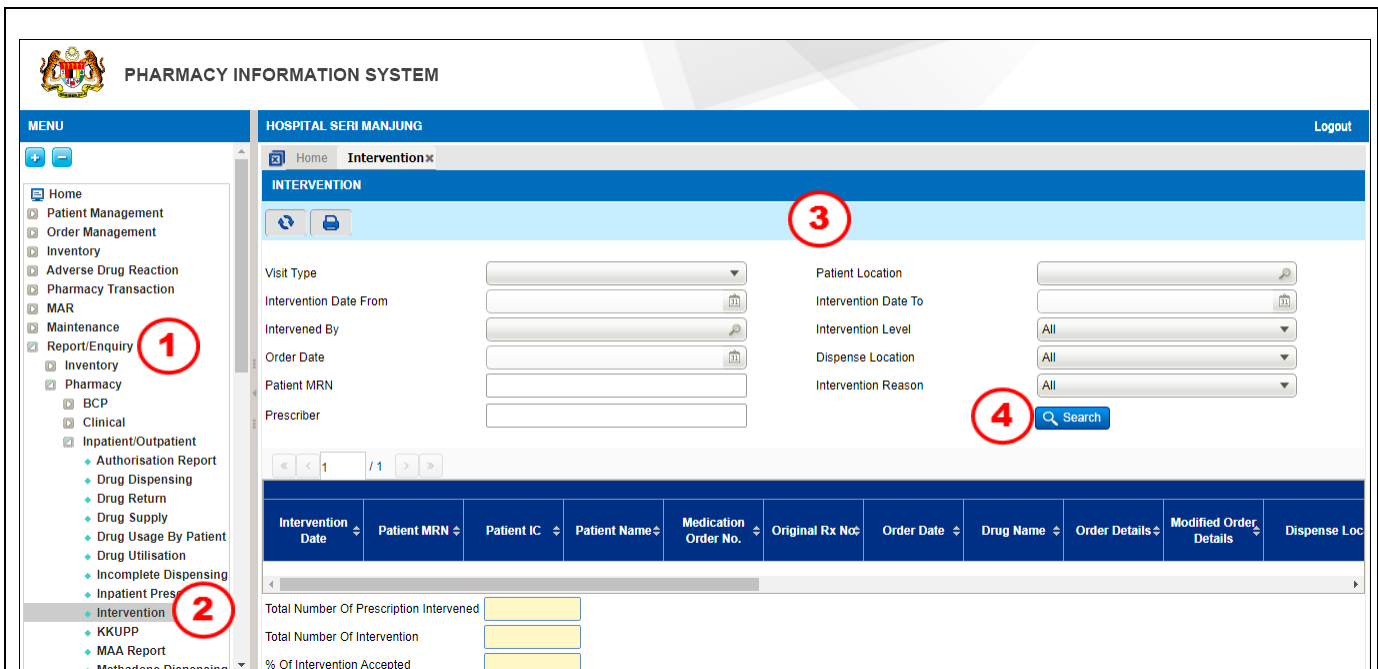
No	Dispense Location	Number of Nursing unit	No of Rx Generated	No of Rx Dispensed	Number of item supplied			Average Rx	
					Daily	>1 day	Ward stock	Generated Per Day	Dispensed Per Day
1	Satellite Pharmacy	13	838	132	42	97	121	5.59	0.88
2	Ward Supply Pharmacy	6	35	5	3	2	8	0.23	0.03
3	Pharmacy Oncology Service	5	10	0	0	0	0	0.07	0.00
Total		24	883	137	45.00	99.00	129.00	5.89	0.91

Figure 3.1.3.8-3 Inpatient Prescription

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.9 Intervention



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

INTERVENTION

Visit Type: Patient Location:

Intervention Date From: Intervention Date To:

Intervened By: Intervention Level:

Order Date: Dispense Location:

Patient MRN: Intervention Reason:

Prescriber:

Intervention Date	Patient MRN	Patient IC	Patient Name	Medication Order No.	Original Rx No.	Order Date	Drug Name	Order Details	Modified Order Details	Dispense Loc
Total Number Of Prescription Intervened <input type="text"/>										
Total Number Of Intervention <input type="text"/>										
% Of Intervention Accepted <input type="text"/>										

Figure 3.1.3.9-1 Intervention

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'Intervention'

STEP 3

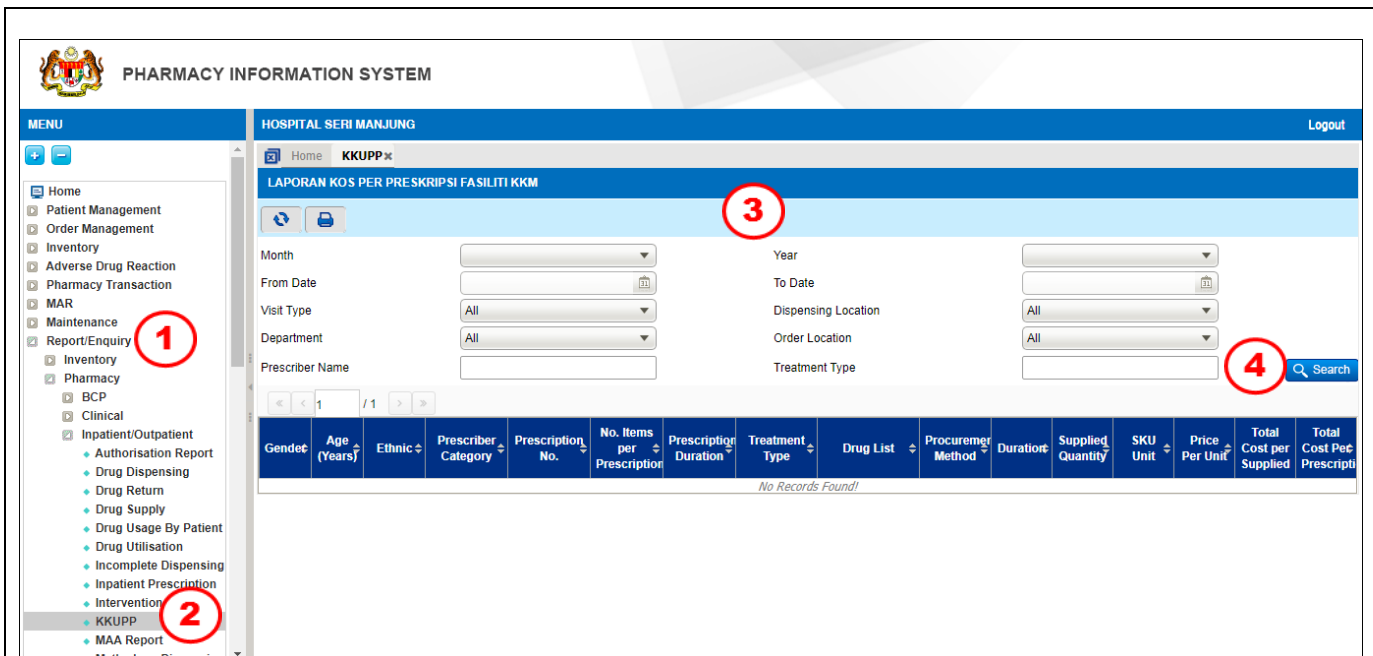
Search Intervention record by criteria as follow:

- Visit Type
- Patient Location
- Intervention Date From
- Intervention Date To
- Intervened By
- Intervention Level
- Order Date
- Dispense Location
- Patient MRN
- Intervention Reason
- Prescriber

STEP 4

Click on the button and the result display will be based on the entered criteria

3.1.3.10 KKUPP



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home **KKUPP**

LAPORAN KOS PER PRESKRIPSI FASILITI KKM

Month: [Dropdown] Year: [Dropdown]

From Date: [Calendar] To Date: [Calendar]

Visit Type: [All] Dispensing Location: [All]

Department: [All] Order Location: [All]

Prescriber Name: [Text] Treatment Type: [Text]

[Search]

Gender	Age (Years)	Ethnic	Prescriber Category	Prescription No.	No. Items per Prescription	Prescription Duration	Treatment Type	Drug List	Procurement Method	Duration	Supplied Quantity	SKU Unit	Price Per Unit	Total Cost per Supplied	Total Cost Per Prescripti
No Records Found!															

Figure 3.1.3.10-1 Laporan Kos Per Preskripsi Fasiliti KKM

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2


Click on 'KKUPP'


STEP 3

Search KKUPP KKM record by criteria as follow:

- Month
- Year
- From Date
- To Date
- Visit Type
- Dispensing Location
- Department
- Order Location
- Prescriber Name
- Treatment Type

STEP 4


Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

Home KKUPP

LAPORAN KOS PER PRESKRIPSI FASILITI KKM


5

Month: January Year: 2019
From Date: To Date:
Visit Type: All Dispensing Location: All
Department: All Order Location: All
Prescriber Name: Treatment Type:

1 / 2299 [1 - 10 / 22983]


Gender	Age (Years)	Ethnic	Prescriber Category	Prescription No.	No. Items per Prescription	Prescription Duration	Treatment Type	Drug List	Procurement Method	Duration	Supplied Quantity	SKU Unit	Price Per Unit	Total Cost per Supplied	Total Cost Per Prescription
Male	2 Years	Malay	Medical Officer/House Officer	A&E0000766 357	2	7 Days	re conjunctivitis	Gentamicin 0.3% Eye Drops	LP	7 Days	1	bottle	4.4300	4.43	7.03
Male	2 Years	Malay	Medical Officer/House Officer	A&E0000766 357	2	7 Days	re conjunctivitis	Hypromellose 0.3% Eye Drops (with preservative)	Contract	7 Days	1	bottle	2.6000	2.60	7.03
Male	25 Years	Malay	Medical Officer/House Officer	A&E0000766 630	1	5 Days	AEBA 2 to URTI	Diphenhydramine HCl Expectorant (Adult)	APPL	5 Days	90	ml	0.0600	5.40	5.40
Male	39	Chinese	Medical Officer/House Officer	A&E0000766	1	1 Days	Psychosis	Zolpidem Tartrate	LP	1 Days	1	tablet	4.6500	4.65	4.65

Figure 3.1.3.10-2 Laporan Kos Per Preskripsi Fasiliti KKM

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.10-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Laporan Kos Per Preskripsi Fasiliti KKM

Month: January Year: 2019 Prescriber Name: From Date: To Date: Visit Type: All Dispensing Location: All Department: All

Gender	Age (Years)	Ethnic	Prescriber Category	Prescription No.	No. Items per Prescription	Prescription Duration	Treatment Type	Drug List	Procurement Method	Duration	Supplied Quantity	SKU Unit	Price Per Unit	Total Cost per Supplied	Total Cost Per Prescription
Male	2 years	Malay	Medical Officer/House Officer	A&E0000766 6357	2	7 Days	re conjunctivitis	Gentamicin 0.3% Eye Drops	LP	7 Days	1	bottle	4.4300	4.43	7.03
Male	25 years	Malay	Medical Officer/House Officer	A&E0000766 6630	1	5 Days	AEBA 2 to URTI	Diphenhydramine HCl Expectorant (Adult)	APPL	5 Days	90	ml	0.0600	5.40	5.40
Male	39 years	Chinese	Medical Officer/House Officer	A&E0000766 6633	1	1 Days	Psychosis	Zolpidem Tartrate 10 mg Tablet	LP	1 Days	1	tablet	4.6500	4.65	4.65
Female	13 years	Indian	Medical Officer/House Officer	A&E0000766 6652	1	5 Days	URT	Diphenhydramine HCl Expectorant (Adult)	APPL	5 Days	90	ml	0.0600	5.40	5.40
Male	20 years	Malay	Medical Officer/House Officer	A&E0000766 6659	2	7 Days	closed fracture right ulnar styloid	Diclofenac Sodium 50 mg Tablet	LP	7 Days	10	tablet	0.1000	1.00	2.00
Male	9 years	Malay	Medical Officer/House Officer	A&E0000766 6660	2	7 Days	Alleged bee sting	Paracetamol 500 mg Tablet	APPL	7 Days	120	ml	0.0600	7.20	14.40

Figure 3.1.3.10-3 Laporan Kos Per Preskripsi Fasiliti KKM

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.11 MAA Report

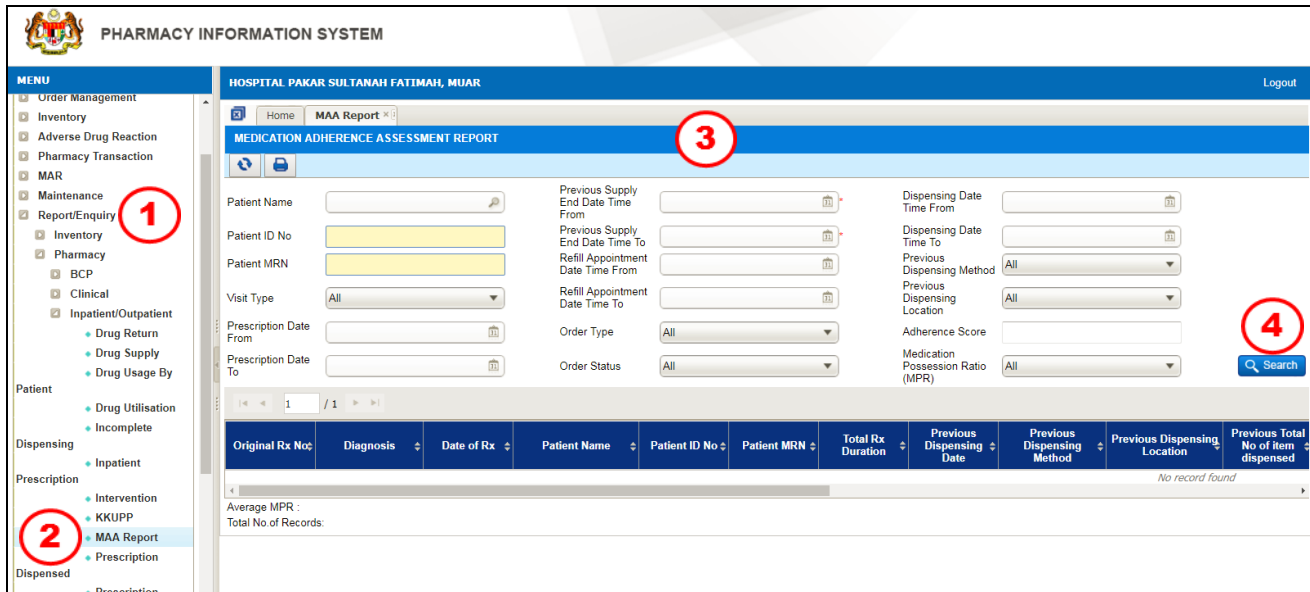


Figure 3.1.3.11-1 MAA Report

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2


Click on 'MAA Report'


STEP 3

Search MAA Report record by criteria as follow:


- Patient Name
- Previous Supply End Date Time From
- Previous Supply End Date Time To
- Dispensing Date Time From
- Dispensing Date Time To
- Visit Type
- Prescription Date From
- Prescription Date To
- Refill Appointment Date Time From
- Refill Appointment Date Time To
- Order Type
- Order Status
- Previous Dispensing Method
- Previous Dispensing Location
- Adherence Score
- Medication Possession Ratio (MPR)

STEP 4

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM



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- Incomplete Dispensing
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- KKUPP
- MAA Report
- Methadone Dispensing

HOSPITAL SERI MANJUNG

Logout

Home

MAA Report

MEDICATION ADHERENCE ASSESSMENT REPORT

Print 5

Patient Name

Patient ID No

Patient MRN

Visit Type

Prescription Date From

Prescription Date To

Previous Supply End Date Time From

Previous Supply End Date Time To

Refill Appointment Date Time From

Refill Appointment Date Time To

Order Type

Order Status

Dispensing Date Time From

Dispensing Date Time To

Previous Dispensing Method

Previous Dispensing Location

Adherence Score

Medication Possession Ratio (MPR)

Search

[1 - 10 / 32]

Original Rx No	Diagnosis	Date of Rx	Patient Name	Patient ID No	Patient MRN	Total Rx Duration	Previous Dispensing Date	Previous Dispensing Method	Previous Dispensing Location
78687	flu	06/08/2019	SXXXX XXX XXXXXXXX XX XXXX XXXXX XXXXXX	Unavailable for Report	HSM015804	90 Days	06/08/2019	Normal Collection	Outpatient Pharmacy
2312		18/09/2019	VXXXXX XXXX XX XXXXXXXX XXXXXX	Unavailable for Report	HSM001408	90 Days	18/09/2019	Normal Collection	Outpatient Pharmacy


Figure 3.1.3.11-2 MAA Report

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.11-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Medication Adherence Assessment Report

Patient Name

Patient ID No

Patient MRN

Visit Type

Prescription Date From

Prescription Date To

Previous Supply End Date Time From

Previous Supply End Date Time To

Refill Appointment Date Time From

Refill Appointment Date Time To

Order Type

Order Status

Dispensing Date Time From

Dispensing Date Time To

Dispensing Method

Dispensing Location


Adherence Score

Medication Possession Ratio (MPR)

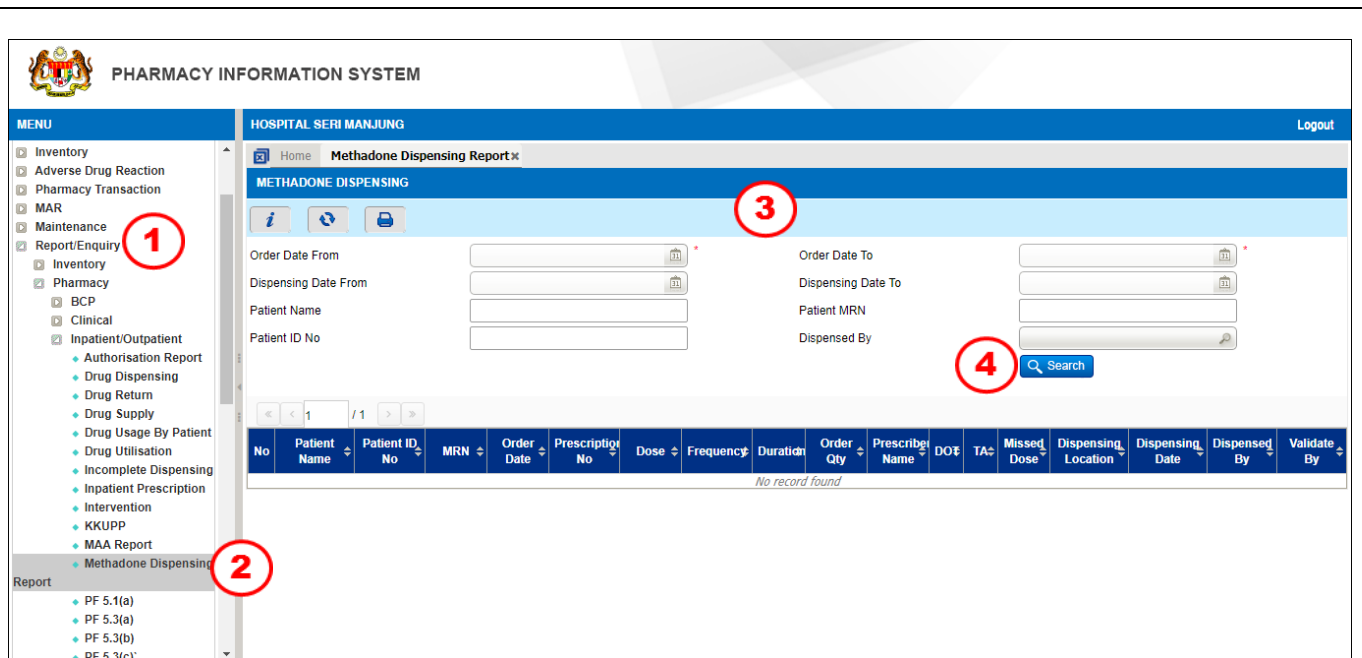
No	Original Rx No	Diagnosis	Date of Rx	Patient Name	Patient ID No	Patient MRN	Total Rx Duration	Previous Dispensing Date	Previous Dispensing Method	Previous Dispensing Location	Previous Total No of Medication Dispensed	Previous Supply Duration	Previous Supply Start Date	Previous Supply End Date	Dispensing Date	Collector Name	MTAC Type and Status	Refill Appointment Date	Adherence Score	% MPR
1	2312		18/09/2019	VXXXXX XXXX XX XXXXXXXX	78060508510	HSM001408	90 Days	18/09/2019	Normal Collection	Outpatient Pharmacy		25 Days	18/09/2019	23/09/2019			Retro Viral Disease (Need Follow Up), Cardiovascular Care Bundle (Need Follow Up), Chronic Kidney Disease (Need Follow Up), Methadone	23/09/2019		12
2	12312		23/09/2019	PXXXXXXX XX XXXXXXXX	Unavailable for Report	HSM001465	60 Days	23/09/2019	Normal Collection	Outpatient Pharmacy		21 Day	23/09/2019	24/09/2019				24/09/2019		3

Figure 3.1.3.11-3 MAA Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.12 Methadone Dispensing Report



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home **Methadone Dispensing Report**

METHADONE DISPENSING

Order Date From Order Date To
 Dispensing Date From Dispensing Date To
 Patient Name Patient MRN
 Patient ID No Dispensed By **Search**

No	Patient Name	Patient ID No	MRN	Order Date	Prescription No	Dose	Frequency	Duration	Order Qty	Prescribe Name	DOT	TA	Missed Dose	Dispensing Location	Dispensing Date	Dispensed By	Validate By
No record found																	

Figure 3.1.3.12-1 Methadone Dispensing Report

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'Methadone Dispensing Report'


STEP 3

Search Methadone Dispensing Report record by criteria as follow:


- Order Date From
- Order Date To
- Dispensing Date From
- Dispensing Date To
- Patient Name
- Patient MRN
- Patient ID No
- Dispensed By

STEP 4

Click on the **Search** button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM




MENU

- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Authorisation Report
 - Drug Dispensing
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing

HOSPITAL SERI MANJUNG

Home **Methadone Dispensing Report**

METHADONE DISPENSING


5

Order Date From: 01/06/2019

Dispensing Date From:

Patient Name:

Patient ID No:

Order Date To: 29/10/2019

Dispensing Date To:

Patient MRN:

Dispensed By:

[1 - 10 / 61]

No	Patient Name	Patient ID No	MRN	Order Date	Prescription No	Dose	Frequency	Duration	Order Qty	Prescribe Name	DOT	TA	Missed Dose	Dispensing Location	Dispensing Date	Dispensed By	Validate By
1	AXXXXX XX XXXXX	Ready to Input	HSM0189 49	12/06/2019 9	OPD00008 22419	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	5 mg		Methadone Pharmacy	12/06/2019	Ready to Input	
2	SXXXXXXX X/X XXXXXXXXXX	Ready to Input	HSM0019 37	29/07/2019 9	FPL000082 3460	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	5 mg	69 doses	Methadone Pharmacy	29/07/2019	Ready to Input	
3	TXX XXXXX XXV	Ready to Input	HSM0562 66	17/10/2019 0	MED00008 24720	5 mg	OD (once daily)	5 Days	5 ml	Ready to Input	5 mg	0 mg		Outpatient Pharmacy	17/10/2019	Ready to Input	Ready to Input

Figure 3.1.3.12-2 Methadone Dispensing Report


STEP 5

Click on the  button to view/print the record as Figure 3.1.3.12-3

REPORT

Export to Excel

X



KEMENTERIAN KESIHATAN MALAYSIA

METHADONE DOSING PER PATIENT

Hospital Seri Manjung

Order Date From : 01/06/2019

Dispensed Date From :

Patient Name :

Patient ID :

Order Date To : 29/10/2019

Dispensed Date To :

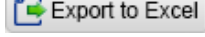
Patient MRN :

Dispensed By :

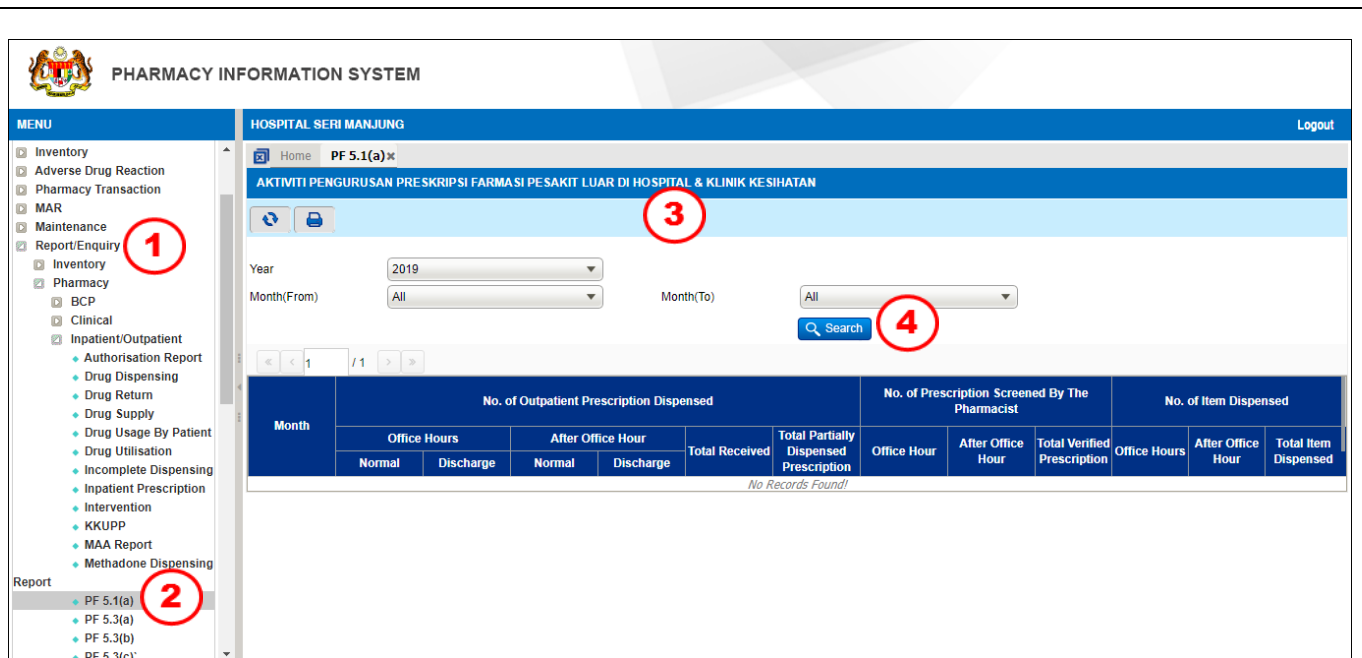
Patient Name	Patient ID No	MRN	Order Date	Prescription No	Dose	Frequency	Duration	Order Qty	Prescribe Name	DOT	TA	Missed Dose	Dispensing Location	Dispensing Date	Dispensed By	Validate By
AXXXXX XX XXXXX	HSM018949	12/06/2019	OPD0000822419	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	5 mg			Methadone Pharmacy	12/06/2019	Ready to Input	
SXXXXXXX XXXXX XXXXX XXXXX	HSM023076	14/06/2019	OPD0000822581	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	5 mg			Methadone Pharmacy	14/06/2019	Ready to Input	
SXXXXXXX XX XX XXXXXXX	HSM001913	16/06/2019	ORTH0000822636	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	5 mg			Methadone Pharmacy	16/06/2019	Ready to Input	
SXXXX XXXXXXX XX XX X XXXXX	HSM011112	18/07/2019	OPD0000823215	5 mg	OD (once daily)	2 Weeks	14 ml	Ready to Input	5 mg	10 mg	91 doses		Outpatient Pharmacy	18/07/2019	Ready to Input	
SXXXXXXX XX XXXXXXX XXXXX	HSM012149	01/08/2019	MED0000823531	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	5 mg			Methadone Pharmacy	01/08/2019	Ready to Input	
SXXXXXXX XX XXXXXXX XXXXX	HSM001912	16/06/2019	BURG0000822635	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	5 mg			Methadone Pharmacy	16/06/2019	Ready to Input	
SXXXXXXX XX XX XXXXXXX XX	HSM001937	29/07/2019	FPL0000823460	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	5 mg	69 doses		Methadone Pharmacy	29/07/2019	Ready to Input	
SXXXXXXX XX XX XXXXXXX XX	HSM001937	29/07/2019	FPL0000823460	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	0 mg			Methadone Pharmacy	29/07/2019	Ready to Input	Ready to Input
SXXXXXXX XX XX XXXXXXX XX	HSM012208	22/08/2019	MED0000823460	5 mg	OD (once daily)	2 Months	60 ml	Ready to Input	5 mg	5 mg	10 doses		Outpatient	22/08/2019	Ready to Input	Ready to Input

Figure 3.1.3.12-3 Prescription Management OP

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.13 PF 5.1 (a)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.1(a)x

AKTIVITI PENGURUSAN PRESKRIPSI FARMA SI PESAKIT LUAR DI HOSPITAL & KLINIK KESIHATAN

Year: 2019 Month(From): All Month(To): All

Search

Month	No. of Outpatient Prescription Dispensed					No. of Prescription Screened By The Pharmacist			No. of Item Dispensed			
	Office Hours		After Office Hour		Total Received	Total Partially Dispensed Prescription	Office Hour	After Office Hour	Total Verified Prescription	Office Hours	After Office Hour	Total Item Dispensed
	Normal	Discharge	Normal	Discharge								
No Records Found!												

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)

Figure 3.1.3.13-1 PF 5.1 (a)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2


Click on 'PF 5.1 (a)


STEP 3

Search PF 5.1 (a) record by criteria as follow:

- Year
- Month (From)
- Month (To)

STEP 4

Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU


- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Authorisation Report
 - Drug Dispensing
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing

REPORT

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)

Home PF 5.1(a)x

AKTIVITI PENGURUSAN PRESKRIPSI FARMASI PESAKIT LUAR DI HOSPITAL & KLINIK KESIHATAN


5

Year: 2019
Month(From): All Month(To): All

[1 - 10 / 10]


Month	No. of Outpatient Prescription Dispensed						No. of Prescription Screened By The Pharmacist			No. of Item Dispensed		
	Office Hours		After Office Hour		Total Received	Total Partially Dispensed Prescription	Office Hour	After Office Hour	Total Verified Prescription	Office Hours	After Office Hour	Total Item Dispensed
	Normal	Discharge	Normal	Discharge								
January	21386	702	323	3923	26334	11077	22439	4194	26633	77367	11277	88644
February	18185	673	238	3476	22572	9740	19001	3764	22765	65188	9797	74985
March	10830	335	207	2071	13443	5514	11314	2238	13552	38289	5869	44158
April	5	0	0	0	5	3	3	0	3	5	0	5
May	15	0	3	0	18	2	27	1	28	27	8	35
Jun	9	0	4	0	13	0	16	6	22	15	6	21
July	32	0	0	0	32	2	55	3	58	66	0	66
August	28	0	7	1	36	5	43	6	49	37	22	59

Figure 3.1.3.13-2 PF 5.1 (a)

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.13-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung


Aktiviti Pengurusan Preskripsi Farmasi Pesakit Luar Di Hospital & Klinik Kesihatan

Bulan: All-All Tahun: 2019

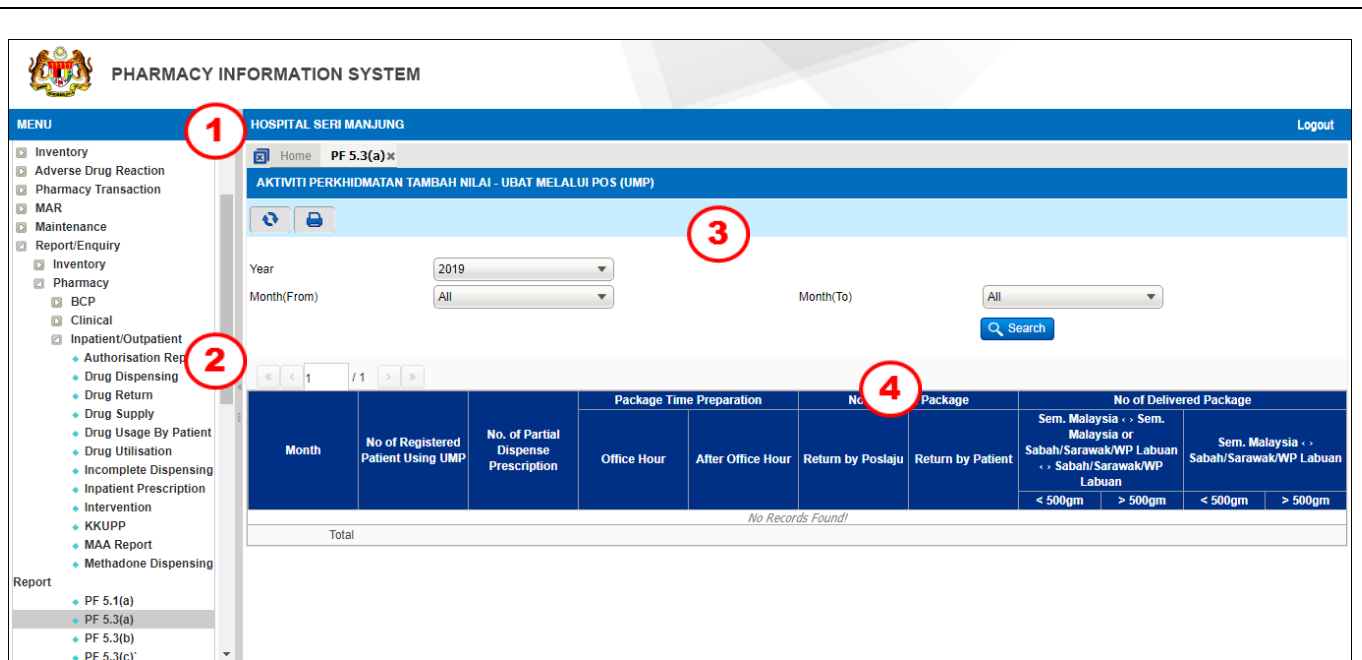
No.	Month	No. of Outpatient Prescription Dispensed						No. of Prescription Screened By The Pharmacist			No. of Item Dispensed		
		Office Hour		After Office Hour		Total Received	Total Partially Dispensed Prescription	Office hour	After Office hour	Total Verified Prescription	Office hour	After Office hour	Total Item Dispensed
		Normal	Discharge	Normal	Discharge								
1	January	21386	702	323	3923	26334	11077	22439	4194	26633	77367	11277	88644
2	February	18185	673	238	3476	22572	9740	19001	3764	22765	65188	9797	74985
3	March	10830	335	207	2071	13443	5514	11314	2238	13552	38289	5869	44158
4	April	5	0	0	0	5	3	3	0	3	5	0	5
5	May	15	0	3	0	18	2	27	1	28	27	8	35
6	Jun	9	0	4	0	13	0	16	6	22	15	6	21
7	July	32	0	0	0	32	2	55	3	58	66	0	66
8	August	28	0	7	1	36	5	43	6	49	37	22	59
9	September	31	0	0	0	31	8	43	0	43	47	0	47
10	October	7	0	0	0	7	1	0	0	0	13	0	13

Figure 3.1.3.13-3 PF 5.1 (a)

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.14 PF 5.3 (a)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

MENU

- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Clinical
- Inpatient/Outpatient
- Authorisation Rep
- Drug Dispensing
- Drug Return
- Drug Supply
- Drug Usage By Patient
- Drug Utilisation
- Incomplete Dispensing
- Inpatient Prescription
- Intervention
- KKUPP
- MAA Report
- Methodone Dispensing

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)

Home PF 5.3(a)

AKTIVITI PERKHIDMATAN TAMBAH NILAI - UBAT MELALUI POS (UMP)

Year: 2019

Month(From): All

Month(To): All

Search

Month	No of Registered Patient Using UMP	No. of Partial Dispense Prescription	Package Time Preparation		Return by Poslaju	Return by Patient	No of Delivered Package			
			Office Hour	After Office Hour			Sem. Malaysia or Sabah/Sarawak/WP Labuan		Sem. Malaysia or Sabah/Sarawak/WP Labuan	
							< 500gm	> 500gm	< 500gm	> 500gm
Total										

No Records Found!

Figure 3.1.3.14-1 PF 5.3 (a)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'PF 5.3 (a)'


STEP 3

Search PF 5.3 (a) record by criteria as follow:

- Year
- Month (From)
- Month (To)

STEP 4

Click on the **Search** button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Authorisation Report
 - Drug Dispensing
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methodone Dispensing

REPORT

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)

AKTIVITI PERKHIDMATAN TAMBAH NILAI - UBAT MELALUI POS (UMP)

Year: 2018
Month(From): All Month(To): All

Month	No of Registered Patient Using UMP	No. of Partial Dispense Prescription	Package Time Preparation		No of Defect Package		No of Delivered Package			
			Office Hour	After Office Hour	Return by Poslaju	Return by Patient	Sem. Malaysia < Sabah/Sarawak/WP Labuan		Sem. Malaysia > Sabah/Sarawak/WP Labuan	
							< 500gm	> 500gm	< 500gm	> 500gm
May	3	3	1	2	0	1	2	1	0	0
June	3	3	2	1	1	0	1	0	2	0
July	1	1	1	0	0	1	1	0	0	0
August	1	1	1	0	0	0	1	0	0	0
September	1	1	1	0	0	0	1	0	0	0
October	2	2	2	0	0	1	2	0	0	0
Total	11	11	8	3	1	3	8	1	2	0

Figure 3.1.3.14-2 PF 5.3 (a)

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.14-3

REPORT
Export to Excel


AKTIVITI PERKHIDMATAN TAMBAH NILAI - UBAT MELALUI POS (UMP)
Hospital Seri Manjung

Month : All Year : 2019

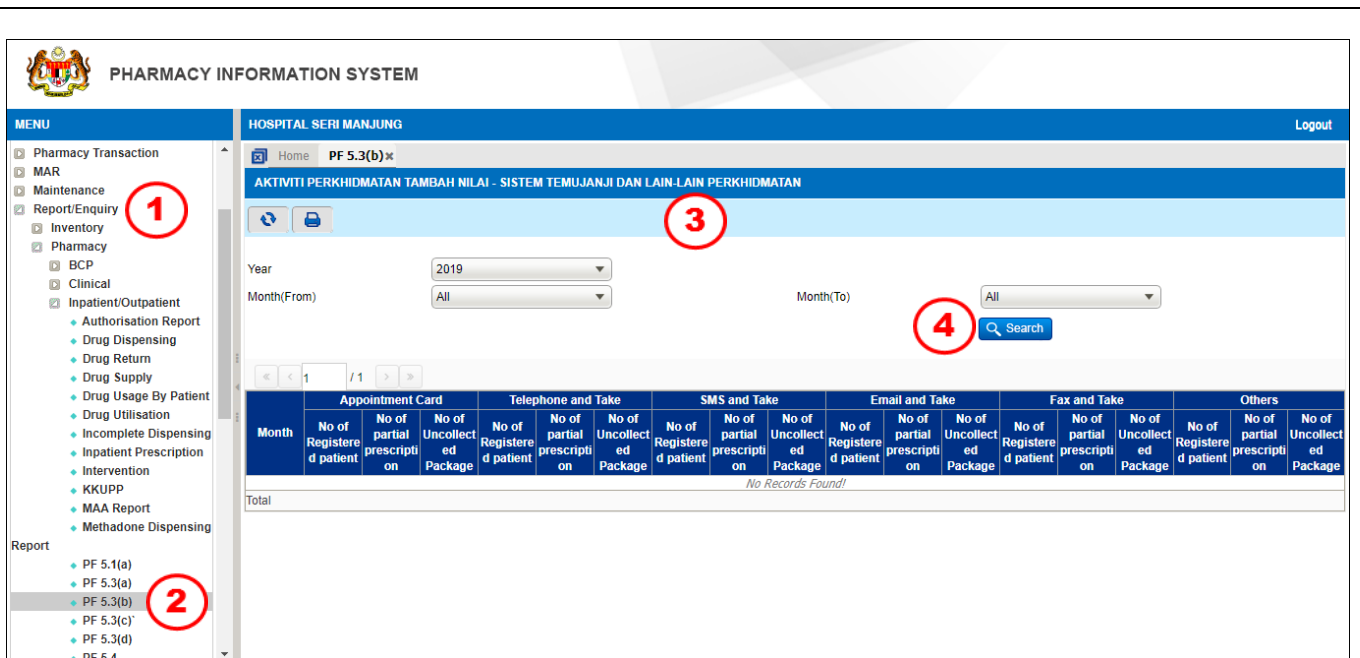
Month	No of Registered Patient Using UMP	No. of Partial Dispense Prescription	Postage Time Preparation		No. of Defect Package		No. of Delivered UMP Package			
			Office Hour	After Office Hour	Return by Poslaju	Return by Patient	Sem. Malaysia OR Sabah/Sarawak/WP Labuan		Sem. Malaysia Sabah/Sarawak/WP Labuan	
							< 500gm	> 500gm	< 500gm	> 500gm
May	3	3	1	2	0	1	2	1	0	0
June	3	3	2	1	1	0	1	0	2	0
July	1	1	1	0	0	1	1	0	0	0
August	1	1	1	0	0	0	1	0	0	0
September	1	1	1	0	0	0	1	0	0	0
October	2	2	2	0	0	1	2	0	0	0
Total	11	11	8	3	1	3	8	1	2	0

Figure 3.1.3.14-3 PF 5.3 (a)

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.15 PF 5.3 (b)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.3(b)x

AKTIVITI PERKHIDMATAN TAMBAH NILAI - SISTEM TEMUJANJI DAN LAIN-LAIN PERKHIDMATAN

Year: 2019
Month(From): All Month(To): All

Month	Appointment Card			Telephone and Take			SMS and Take			Email and Take			Fax and Take			Others		
	No of Registered patient	No of partial prescription	No of Uncollected Package	No of Registered patient	No of partial prescription	No of Uncollected Package	No of Registered patient	No of partial prescription	No of Uncollected Package	No of Registered patient	No of partial prescription	No of Uncollected Package	No of Registered patient	No of partial prescription	No of Uncollected Package	No of Registered patient	No of partial prescription	No of Uncollected Package
No Records Found!																		
Total																		

Figure 3.1.3.15-1 PF 5.3 (b)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'PF 5.3 (b)'

STEP 3

Search PF 5.3 (b) record by criteria as follow:

- Year
- Month (From)
- Month (To)

STEP 4

Click on the button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

Logout

Home PF 5.3(b)x

AKTIVITI PERKHIDMATAN TAMBAH NILAI - SISTEM TEMUJANJI DAN LAIN-LAIN PERKHIDMATAN

Year: 2019 Month(From): June Month(To): December

Search

1 / 1

Month	Appointment Card			Telephone and Take			SMS and Take			Email and Take			Fax and Take			Others		
	No of Registered Patient	No of partial prescription	No of Uncollected Package	No of Registered Patient	No of partial prescription	No of Uncollected Package	No of Registered Patient	No of partial prescription	No of Uncollected Package	No of Registered Patient	No of partial prescription	No of Uncollected Package	No of Registered Patient	No of partial prescription	No of Uncollected Package	No of Registered Patient	No of partial prescription	No of Uncollected Package
June	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
July	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
August	0	0	2	0	0	1	0	0	2	0	0	2	0	0	2	0	0	1
September	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
October	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
November	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	2	0	2	1	0	0	2	0	0	2	0	0	2	0	0	1

Figure 3.1.3.15-2 PF 5.3 (b)

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.15-3

REPORT

Export to Excel

AKTIVITI PERKHIDMATAN TAMBAH NILAI – SISTEM TEMUJANJI DAN LAIN-LAIN PERKHIDMATAN

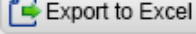
Hospital Seri Manjung

Month : June-December Year : 2019

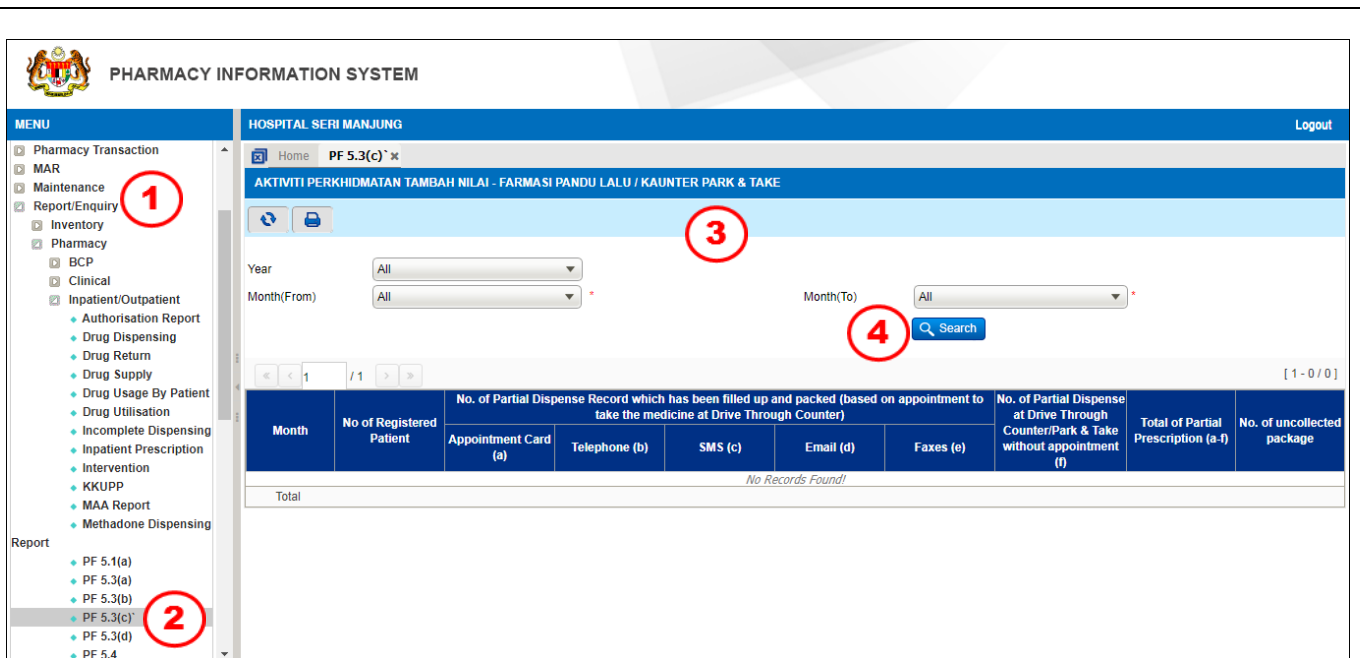
Month	Appointment Card			Telephone And Take			SMS And Take			Email And Take			Fax And Take			Other		
	No of Registered Patient	No Of Partial Prescription	No of Uncollected Package	No of Registered Patient	No Of Partial Prescription	No of Uncollected Package	No of Registered Patient	No Of Partial Prescription	No of Uncollected Package	No of Registered Patient	No Of Partial Prescription	No of Uncollected Package	No of Registered Patient	No Of Partial Prescription	No of Uncollected Package	No of Registered Patient	No Of Partial Prescription	No of Uncollected Package
June	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
July	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
August	0	0	2	0	0	1	0	0	2	0	0	2	0	0	2	0	0	1
September	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
October	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
November	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	2	0	1	1	0	0	2	0	0	2	0	0	2	0	0	1

Figure 3.1.3.15-3 PF 5.3 (b)

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.16 PF 5.3 (c)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.3(c) ✕

AKTIVITI PERKHIDMATAN TAMBAH NILAI - FARMASI PANDU LALU / KAUNTER PARK & TAKE

Year: All Month(From): All Month(To): All

[1 - 0 / 0]

Month	No of Registered Patient	No. of Partial Dispense Record which has been filled up and packed (based on appointment to take the medicine at Drive Through Counter)					No. of Partial Dispense at Drive Through Counter/Park & Take without appointment (f)	Total of Partial Prescription (a-f)	No. of uncollected package
		Appointment Card (a)	Telephone (b)	SMS (c)	Email (d)	Faxes (e)			
No Records Found!									
Total									

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)**
- PF 5.3(d)
- PF 5.4

Figure 3.1.3.16-1 PF 5.3 (c)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2


Click on 'PF 5.3(c)'

STEP 3

Search PF 5.3(c) record by criteria as follow:

- Year
- Month (From)
- Month (To)

STEP 4

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.3(c) x

AKTIVITI PERKHIDMATAN TAMBAH NILAI - FARMASI PANDU LALU / KAUNTER PARK & TAKE

Year: 2019
Month(From): June Month(To): December

 **5**  Search

[1 - 7 / 7]

Month	No of Registered Patient	No. of Partial Dispense Record which has been filled up and packed (based on appointment to take the medicine at Drive Through Counter)					No. of Partial Dispense at Drive Through Counter/Park & Take without appointment (f)	Total of Partial Prescription (a-f)	No. of uncollected package
		Appointment Card (a)	Telephone (b)	SMS (c)	Email (d)	Faxes (e)			
Jun/2019	0	0	0	0	0	0	0	0	0
Jul/2019	0	0	0	0	0	0	0	0	0
Aug/2019	0	0	0	0	0	0	0	0	0
Sep/2019	0	0	0	0	0	0	0	0	0
Oct/2019	1	0	1	0	0	0	1	2	0
Nov/2019	0	0	0	0	0	0	0	0	0
Dec/2019	0	0	0	0	0	0	0	0	0
Total	1	0	1	0	0	0	1	2	0

Figure 3.1.3.16-2 PF 5.3 (c)

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.16-3

REPORT Export to Excel X

AKTIVITI PERKHIDMATAN TAMBAH NILAI - FARMASI PANDU LALU / KAUNTER PARK & TAKE
Hospital Seri Manjung


Month : June-December Year : 2019

Drive Through Counter Service

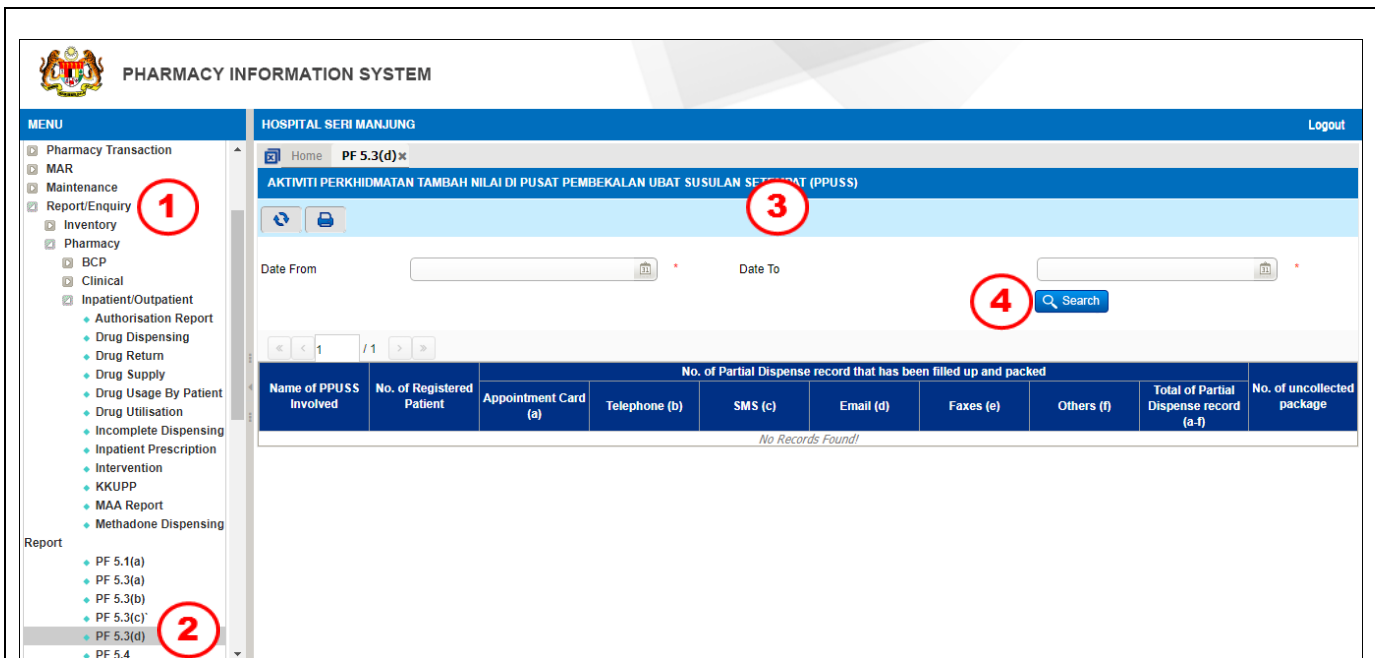
Month	No. of Registered Patient	No. of Partial Dispense Record which has been filled up and packed (based on appointment to take the medicine at Drive Through Counter)					No. of Partial Dispense at Drive Through Counter/Park & Take without appointment (f)	Total of Partial Prescription (a-f)	Number of uncollected package
		Appointment Card (a)	Telephone (b)	SMS (c)	Email (d)	Faxes (e)			
Jun/2019	0	0	0	0	0	0	0	0	
Jul/2019	0	0	0	0	0	0	0	0	
Aug/2019	0	0	0	0	0	0	0	0	
Sep/2019	0	0	0	0	0	0	0	0	
Oct/2019	1	0	1	0	0	0	1	2	
Nov/2019	0	0	0	0	0	0	0	0	
Dec/2019	0	0	0	0	0	0	0	0	
Total	1	0	1	0	0	0	1	2	

Figure 3.1.3.16-3 PF 5.3 (c)

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.17 PF 5.3 (d)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.3(d)x

AKTIVITI PERKHIDMATAN TAMBAH NILAI DI PUSAT PEMBEKALAN UBAT SUSULAN SETIMAT (PPUSS)

Date From Date To

< 1 / 1 >

Name of PPUSS Involved	No. of Registered Patient	No. of Partial Dispense record that has been filled up and packed						Total of Partial Dispense record (a-f)	No. of uncollected package
		Appointment Card (a)	Telephone (b)	SMS (c)	Email (d)	Faxes (e)	Others (f)		
No Records Found!									

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)**
- PF 5.4

Figure 3.1.3.17-1 PF 5.3 (d)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'PF 5.3 (d)'

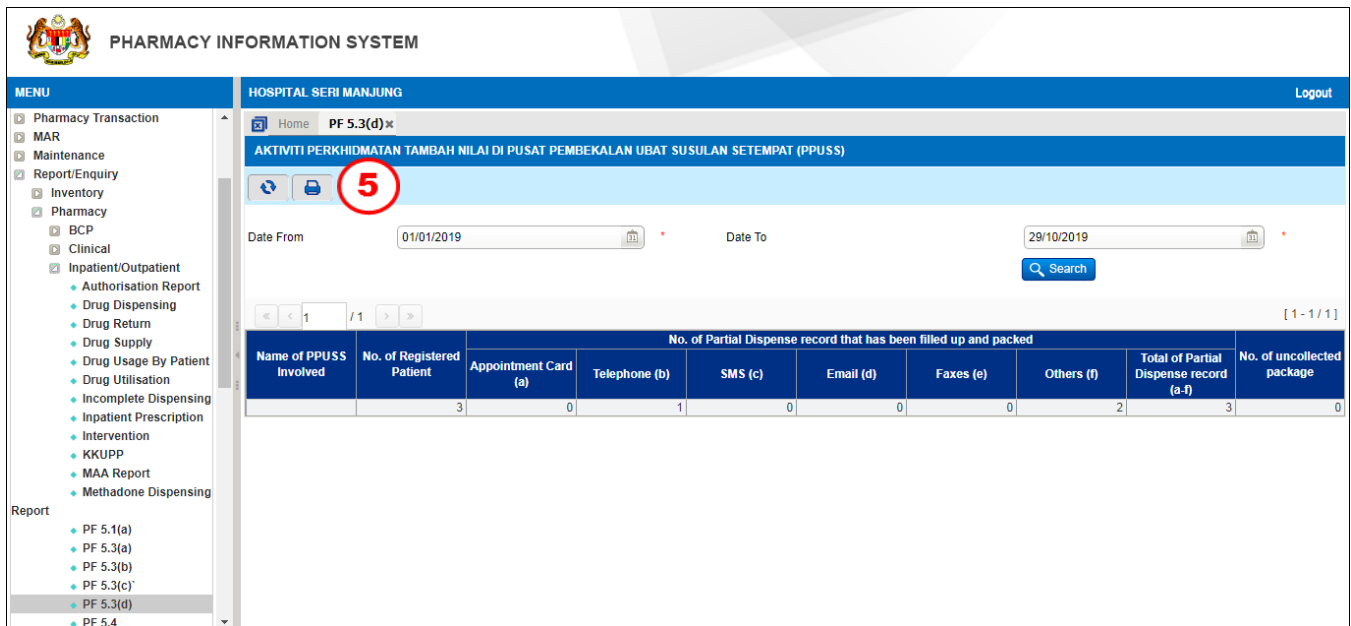
STEP 3

Search PF 5.3 (d) record by criteria as follow:

- Date From
- Date To

STEP 4

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.3(d) x

AKTIVITI PERKHIDMATAN TAMBAH NILAI DI PUSAT PEMBEKALAN UBAT SUSULAN SETEMPAT (PPUSS)

Date From: 01/01/2019 Date To: 29/10/2019 Search

[1 - 1 / 1]

Name of PPUSS Involved	No. of Registered Patient	No. of Partial Dispense record that has been filled up and packed						Total of Partial Dispense record (a-f)	No. of uncollected package
		Appointment Card (a)	Telephone (b)	SMS (c)	Email (d)	Faxes (e)	Others (f)		
	3	0	1	0	0	0	2	3	0

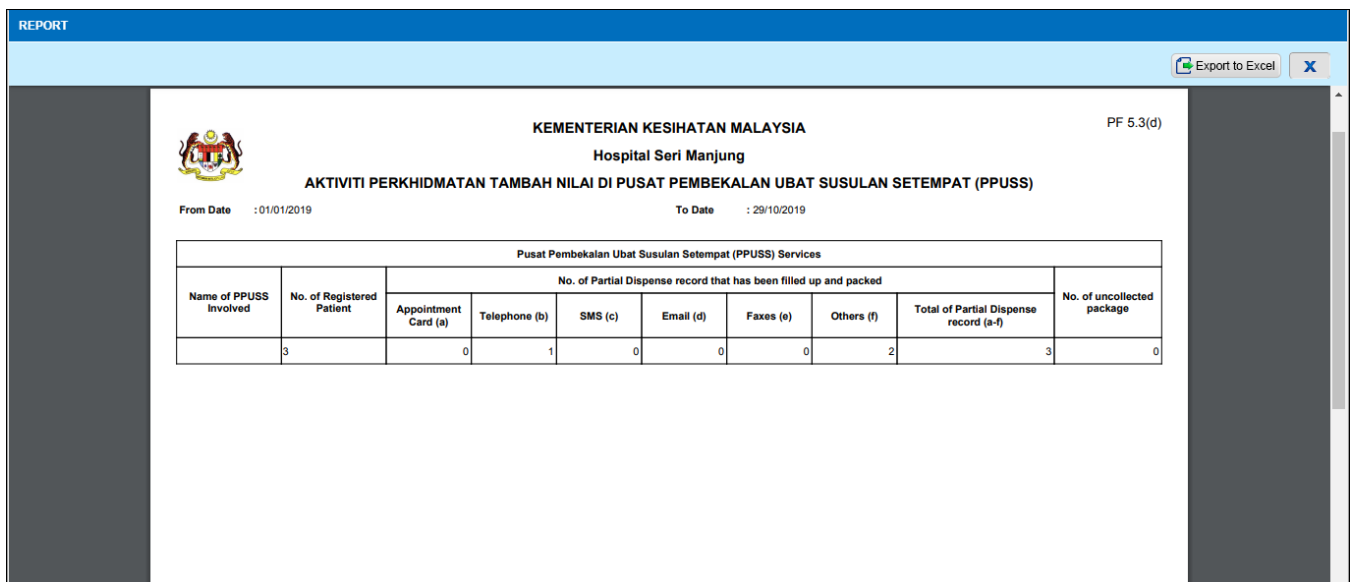
Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)
- PF 5.4

Figure 3.1.3.17-2 PF 5.3 (d)

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.17-3



REPORT Export to Excel X

KEMENTERIAN KESIHATAN MALAYSIA PF 5.3(d)

Hospital Seri Manjung

AKTIVITI PERKHIDMATAN TAMBAH NILAI DI PUSAT PEMBEKALAN UBAT SUSULAN SETEMPAT (PPUSS)


From Date : 01/01/2019 To Date : 29/10/2019

Pusat Pembekalan Ubat Susulan Setempat (PPUSS) Services

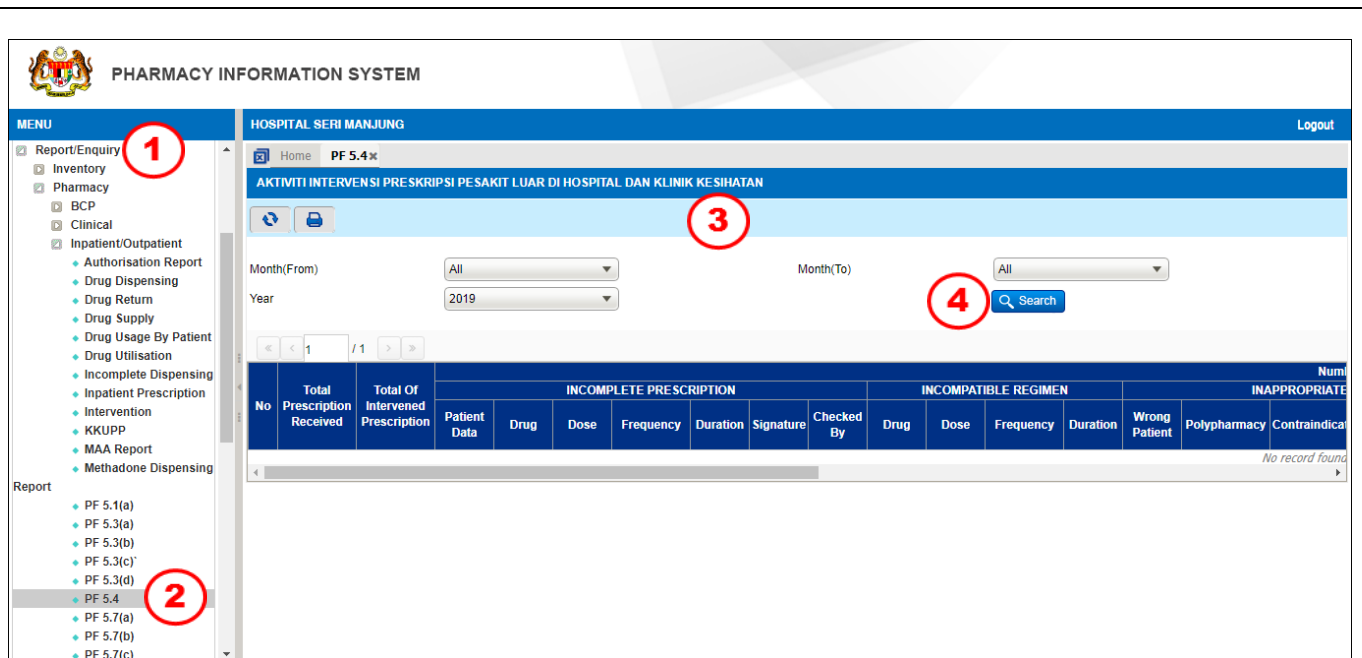
Name of PPUSS Involved	No. of Registered Patient	No. of Partial Dispense record that has been filled up and packed						Total of Partial Dispense record (a-f)	No. of uncollected package
		Appointment Card (a)	Telephone (b)	SMS (c)	Email (d)	Faxes (e)	Others (f)		
	3	0	1	0	0	0	2	3	0

Figure 3.1.3.17-3 PF 5.3 (d)

Note

Click on the  Export to Excel button to save/view/print report in Excel format.

3.1.3.18 PF 5.4



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.4x

AKTIVITI INTERVENSI PRESKRIPSI PESAKIT LUAR DI HOSPITAL DAN KLINIK KESIHATAN

Month(From) All Month(To) All

Year 2019 Search

1 / 1

No	Total Prescription Received	Total Of Intervened Prescription	INCOMPLETE PRESCRIPTION							INCOMPATIBLE REGIMEN				INAPPROPRIATE			Num
			Patient Data	Drug	Dose	Frequency	Duration	Signature	Checked By	Drug	Dose	Frequency	Duration	Wrong Patient	Polypharmacy	Contraindica	
No record found																	

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)
- PF 5.4**
- PF 5.7(a)
- PF 5.7(b)
- PF 5.7(c)

Figure 3.1.3.18-1 PF 5.4

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'PF 5.4'

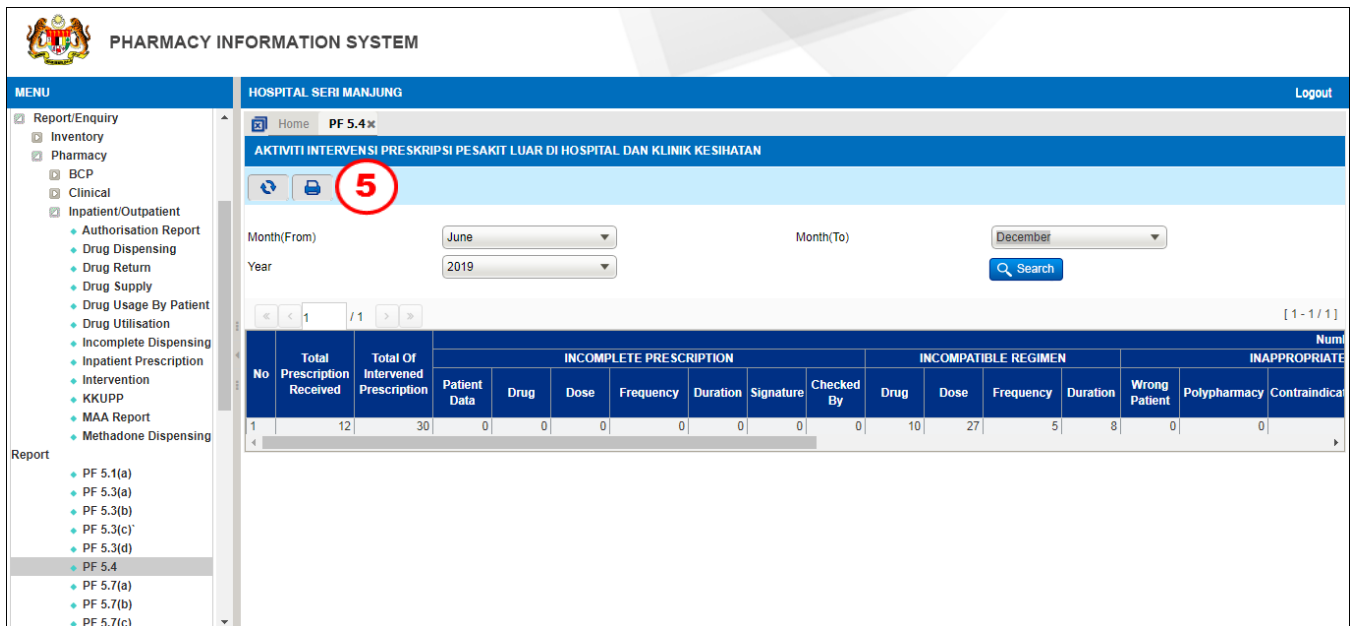
STEP 3

Search PF 5.4 record by criteria as follow:

- Month (From)
- Month (To)
- Year

STEP 4

Click on the Search button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

Logout

Home PF 5.4x

AKTIVITI INTERVENSI PRESKRIPSI PESAKIT LUAR DI HOSPITAL DAN KLINIK KESIHATAN

Month(From) June Month(To) December

Year 2019

Search

[1 - 1 / 1]

No	Total Prescription Received	Total Of Intervened Prescription	INCOMPLETE PRESCRIPTION							INCOMPATIBLE REGIMEN				INAPPROPRIATE			Num
			Patient Data	Drug	Dose	Frequency	Duration	Signature	Checked By	Drug	Dose	Frequency	Duration	Wrong Patient	Polypharmacy	Contraindications	
1	12	30	0	0	0	0	0	0	0	0	10	27	5	8	0	0	

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)
- PF 5.4
- PF 5.7(a)
- PF 5.7(b)
- PF 5.7(c)


Figure 3.1.3.18-2 PF 5.4

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.18-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Aktiviti Intervensi Preskripsi Pesakit Luar Di Hospital dan Klinik Kesihatan

PF5.4

Month(From) : June

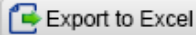
Month(To) : December

Year : 2019

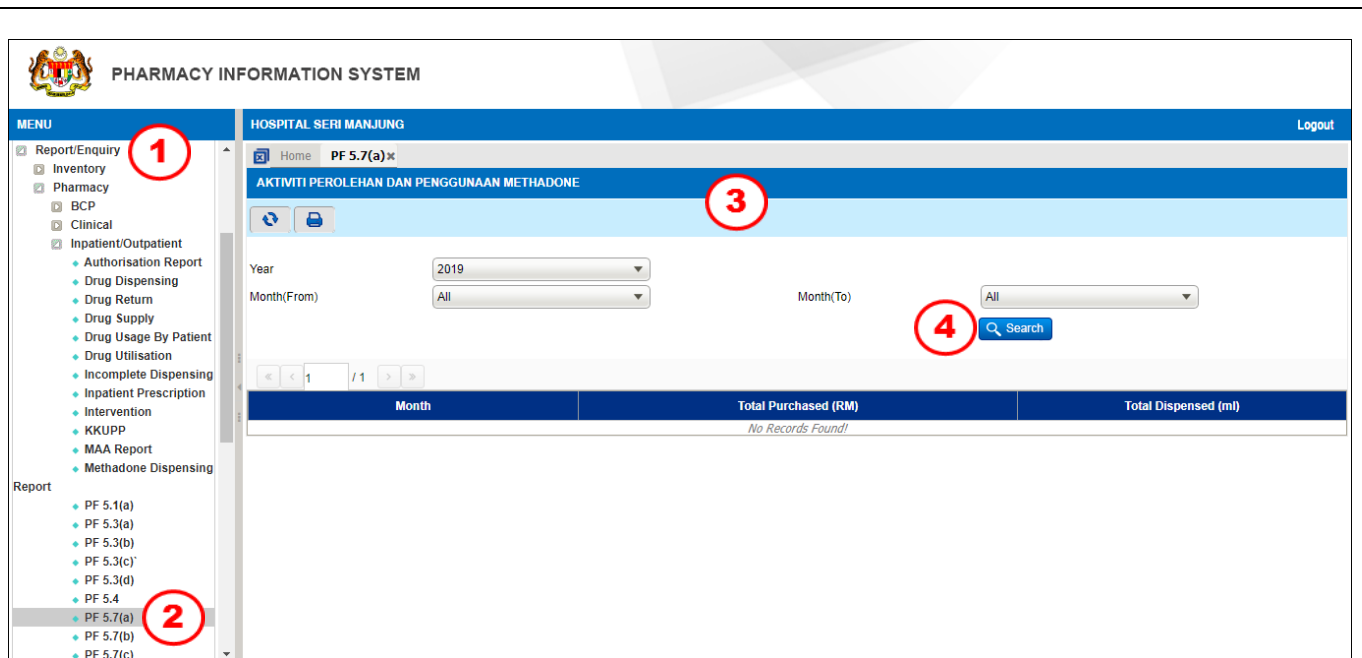
No	Total Prescription Received	Total Of Intervened Prescription	Number Of Intervention Type																							Total Intervention				
			INCOMPLETE PRESCRIPTION							INCOMPATIBLE REGIMEN		INAPPROPRIATE REGIMEN				MISCELLANEOUS														
			Patient data	Drug	Dose	Frequency	Duration	Signature	Checked By	Drug	Dose	Frequency	Duration	Wrong Patient	Polypharmacy	Contraindications	Drug Interaction	Incompatibility	Drug Not available in The Pharmacy	Not Written Clearly	Authenticity	Suggest to Monitor Vital Signs	Lab Result	Drug Administration Error	TDM		TPI	CDR	Others	
1	12	30	0	0	0	0	0	0	0	10	27	5	8	0	0	14	18	4		0	0	13		0	0	0	0	0	0	99

Figure 3.1.3.18-3 PF 5.4

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.19 PF 5.7 (a)



PHARMACY INFORMATION SYSTEM

MENU

- Report/Enquiry **1**
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Authorisation Report
 - Drug Dispensing
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing
- Report
 - PF 5.1(a)
 - PF 5.3(a)
 - PF 5.3(b)
 - PF 5.3(c)
 - PF 5.3(d)
 - PF 5.4
 - PF 5.7(a) **2**
 - PF 5.7(b)
 - PF 5.7(c)

HOSPITAL SERI MANJUNG Logout

Home PF 5.7(a)

AKTIVITI PEROLEHAN DAN PENGGUNAAN METHADONE **3**

Year: 2019
Month(From): All
Month(To): All **4** Search

Month	Total Purchased (RM)	Total Dispensed (ml)
No Records Found!		

Figure 3.1.3.19-1 PF 5.7 (a)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'PF 5.7 (a)'


STEP 3

Search PF 5.7 (a) record by criteria as follow:

- Year
- Month (From)
- Month (To)

STEP 4

Click on the Search button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU



- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Clinical
- Inpatient/Outpatient
 - Authorisation Report
 - Drug Dispensing
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)
- PF 5.4
- PF 5.7(a)**
- PF 5.7(b)
- PF 5.7(c)

Home PF 5.7(a) x

AKTIVITI PEROLEHAN DAN PENGGUNAAN METHADONE



5

Year:
Month(From): Month(To):

< 1 / 1 >

[1 - 5 / 5]


Month	Total Purchased (RM)	Total Dispensed (ml)
June	0.00	8
July	0.00	48
August	0.00	7
September	0.00	2
October	0.00	39

Figure 3.1.3.19-2 PF 5.7 (a)

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.19-3

REPORT
Export to Excel



Aktiviti Perolehan Dan Penggunaan Methadone
Hospital Seri Manjung

Month : June-December Year : 2019

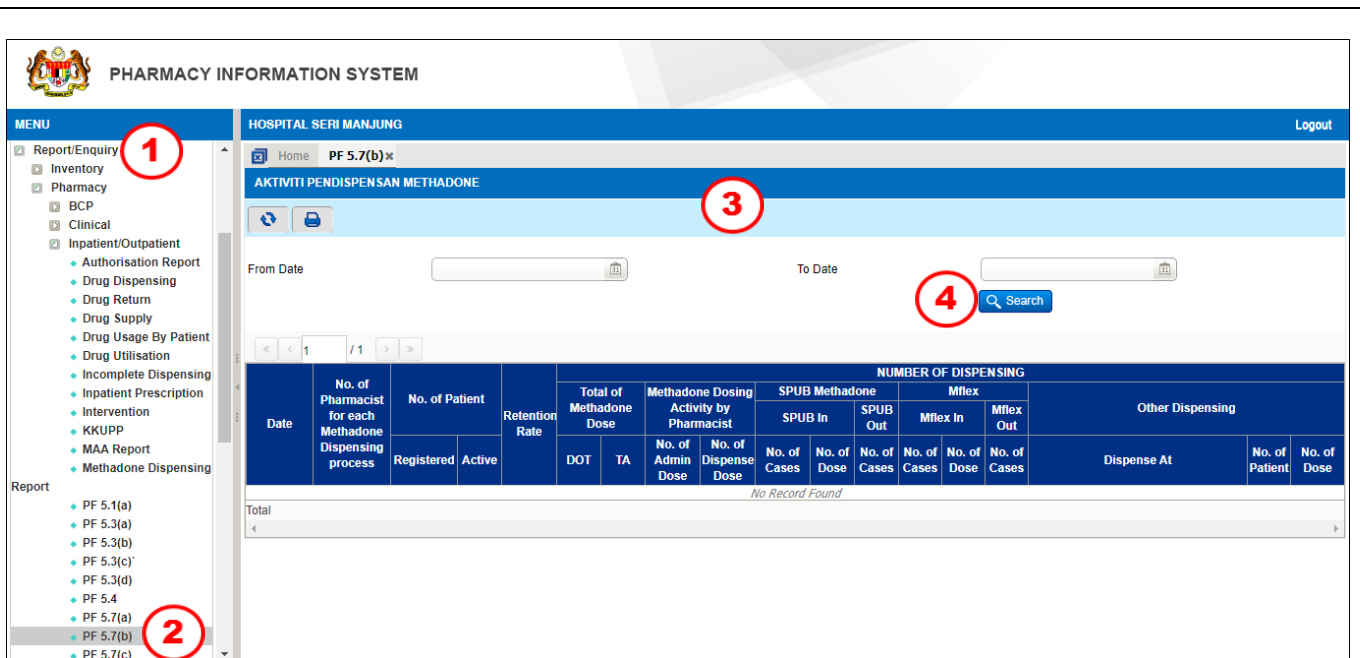
Month	Total Purchased (RM)	Total Dispensed (ml)
June	0.00	8
July	0.00	48
August	0.00	7
September	0.00	2
October	0.00	39
Total	0.00	104

Figure 3.1.3.19-3 PF 5.7 (a)

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.20 PF 5.7 (b)



PHARMACY INFORMATION SYSTEM

MENU

- Report/Enquiry **1**
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Authorisation Report
 - Drug Dispensing
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing
 - PF 5.1(a)
 - PF 5.3(a)
 - PF 5.3(b)
 - PF 5.3(c)
 - PF 5.3(d)
 - PF 5.4
 - PF 5.7(a)
 - PF 5.7(b) **2**
 - PF 5.7(c)

HOSPITAL SERI MANJUNG Logout

Home PF 5.7(b)x

AKTIVITI PENDISPENSAN METHADONE **3**

From Date To Date **4** Search

1 / 1

Date	No. of Pharmacist for each Methadone Dispensing process	No. of Patient		Retention Rate	Total of Methadone Dose		Methadone Dosing Activity by Pharmacist		SPUB Methadone				Mflex		Other Dispensing		
		Registered	Active		DOT	TA	No. of Admin Dose	No. of Dispense Dose	SPUB In	SPUB Out	Mflex In	Mflex Out	Dispense At	No. of Patient	No. of Dose		
No Record Found																	
Total																	

Figure 3.1.3.20-1 PF 5.7 (b)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'PF 5.7 (b)'


STEP 3

Search PF 5.7 (b) record by criteria as follow:

- From Date
- To Date

STEP 4

Click on the Search button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

Logout

MENU

- Report/Enquiry
- Inventory
- Pharmacy
- BCP
- Clinical
- Inpatient/Outpatient
 - Authorisation Report
 - Drug Dispensing
 - Drug Return
 - Drug Supply
 - Drug Usage By Patient
 - Drug Utilisation
 - Incomplete Dispensing
 - Inpatient Prescription
 - Intervention
 - KKUPP
 - MAA Report
 - Methadone Dispensing

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)
- PF 5.4
- PF 5.7(a)
- PF 5.7(b)**
- PF 5.7(c)

HOSPITAL SERI MANJUNG

Home PF 5.7(b) x

AKTIVITI PENDISPENSAN METHADONE

From Date: 01/06/2019 To Date: 29/10/2019

Search

1 / 1

Date	No. of Pharmacist for each Methadone Dispensing process	No. of Patient		Retention Rate	Total of Methadone Dose		Methadone Dosing Activity by Pharmacist		NUMBER OF DISPENSING				Other Dispensing				
		Registered	Active		DOT	TA	SPUB Methadone		Mflex		Dispense At	No. of Patient	No. of Dose				
							No. of Admin Dose	No. of Dispense Dose	SPUB In	SPUB Out				Mflex In	Mflex Out		
25/10/2019		0	0		0	0		1 ml	0	0	0	0	0 ml	0	0 ml	0	0 ml
18/10/2019		0	0		0	0		2 ml	0	0	0	0	0 ml	0	0 ml	0	0 ml
16/10/2019		0	0		0	0		5 ml	0	0	0	0	0 ml	0	0 ml	0	0 ml


Figure 3.1.3.20-2 PF 5.7(b)

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.20-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Aktiviti Pendispensan Methadone


Date From : 01/06/2019

Date To : 29/10/2019

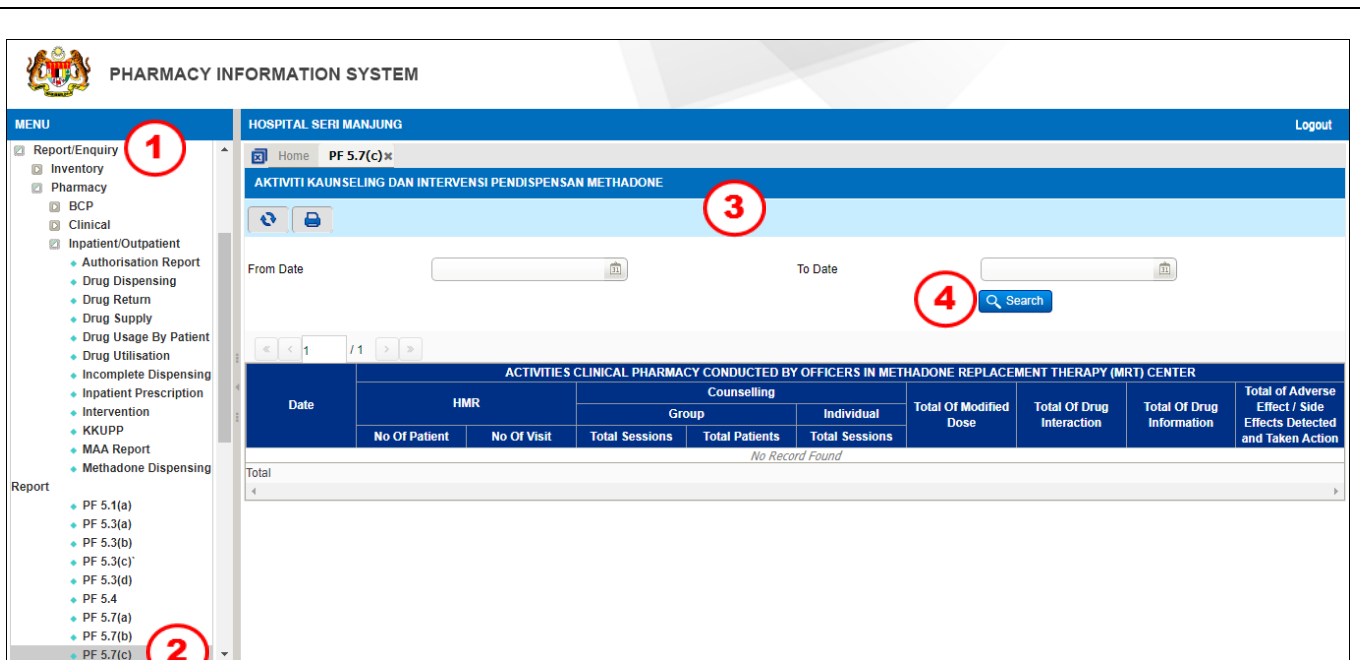
Date	No. of Pharmacist for each Methadone Dispensing Process	NO. OF PATIENT		Retention Rate	NUMBER OF DISPENSING														
					Total of Methadone Dose		Methadone Dosing Activity by Pharmacist		SPUB Methadone		Mflex		Other Dispensing						
		DOT	TA		No. of Admin Dose	No. of Dispense Dose	SPUB In		SPUB Out		Mflex In							Mflex Out	
							No. of Cases	No. of Dose	No. of Cases	No. of Dose	No. of Cases	No. of Dose	No. of Cases	No. of Dose	Dispense At	No. of Patient	No. of Dose		
25/10/2019		0	0		0	0		1 ml		0	0 ml	0		0	0 ml		Ward	0	0 ml
																	Lockup	0	0 ml
																	Others (AADK,Prison,Home, Others)	1	1 ml
18/10/2019		0	0		0	0		2 ml		0	0 ml	0		0	0 ml		Ward	0	0 ml
																	Lockup	0	0 ml
																	Others (AADK,Prison,Home, Others)	1	2 ml
17/10/2019		0	0		0	0		4 ml		0	0 ml	0		0	0 ml		Ward	0	0 ml
																	Lockup	0	0 ml
																	Others (AADK,Prison,Home, Others)	4	4 ml
																	Ward	0	0 ml

Figure 3.1.3.20-3 PF 5.7 (b)

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.21 PF 5.7 (c)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 5.7(c) x

AKTIVITI KAUNSELING DAN INTERVENSI PENDISPENSAN METHADONE

From Date To Date

1 / 1

Date	HMR		Counselling		Total Of Modified Dose	Total Of Drug Interaction	Total Of Drug Information	Total of Adverse Effect / Side Effects Detected and Taken Action
	No Of Patient	No Of Visit	Group	Individual				
No Record Found								
Total								

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)
- PF 5.4
- PF 5.7(a)
- PF 5.7(b)
- PF 5.7(c)

Figure 3.1.3.21-1 PF 5.7 (c)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient'

STEP 2

Click on 'PF 5.7 (c)'


STEP 3

Search PF 5.7 (c) record by criteria as follow:

- From Date
- To Date

STEP 4

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM



HOSPITAL SERI MANJUNG
Logout

Report/Enquiry
Inventory
Pharmacy
BCP
Clinical
Inpatient/Outpatient
 • Authorisation Report
 • Drug Dispensing
 • Drug Return
 • Drug Supply
 • Drug Usage By Patient
 • Drug Utilisation
 • Incomplete Dispensing
 • Inpatient Prescription
 • Intervention
 • KKUPP
 • MAA Report
 • Methadone Dispensing

Report
 • PF 5.1(a)
 • PF 5.3(a)
 • PF 5.3(b)
 • PF 5.3(c)
 • PF 5.3(d)
 • PF 5.4
 • PF 5.7(a)
 • PF 5.7(b)
 • PF 5.7(c)

Home **PF 5.7(c)**

AKTIVITI KAUNSELING DAN INTERVENSI PENDISPENSAN METHADONE



5

From Date: 01/06/2019 To Date: 29/10/2019 Search

[1 - 10 / 10]


Date	HMR		Counselling			Total Of Modified Dose	Total Of Drug Interaction	Total Of Drug Information	Total of Adverse Effect / Side Effects Detected and Taken Action
	No Of Patient	No Of Visit	Group		Individual				
			Total Sessions	Total Patients					
22/07/2019	1	1	0	0	0	0	0	0	0
24/07/2019	1	1	0	0	0	0	0	0	0
26/07/2019	1	1	0	0	0	0	0	0	0
09/10/2019	0	0	0	0	0	2	2	2	4
10/10/2019	1	1	0	0	0	0	0	0	0
11/10/2019	0	0	1	3	1	1	1	1	2
14/10/2019	0	0	1	3	0	2	1	2	1
15/10/2019	1	1	0	0	0	0	0	0	0
17/10/2019	0	0	0	0	0	1	0	1	2
18/10/2019	0	0	0	0	0	1	0	0	0

Figure 3.1.3.21-2 PF 5.7 (c)

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.21-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
AKTIVITI KAUNSELING DAN INTERVENSI PENDISPENSAN METHADONE

Date From : 01/06/2019 Date To : 29/10/2019

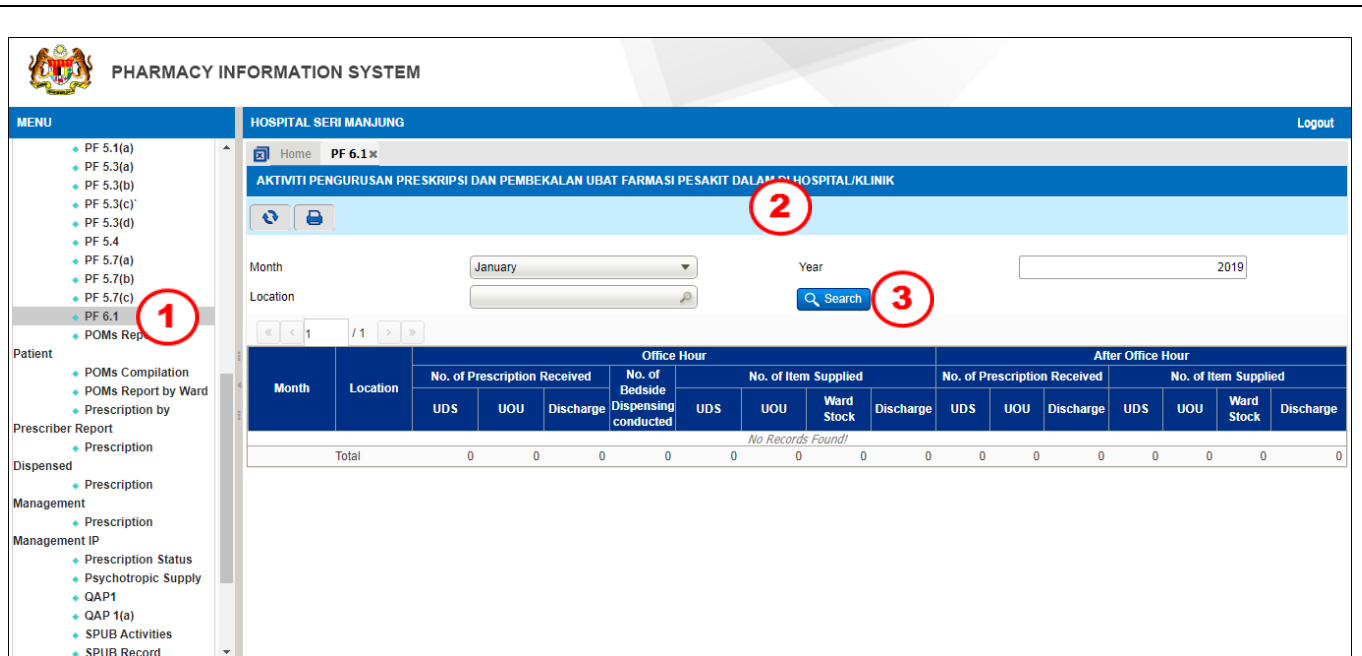
Date	HMR		Counselling			Total of Modified Dose	Total of Drug Interaction	Total of Drug Information	Total of Adverse Effect / Side Effects Detected and Taken Action
	No of Patient	No of Visit	Group		Individual				
			Total Sessions	Total Patients					
22/07/2019	1	1	0	0	0	0	0	0	0
24/07/2019	1	1	0	0	0	0	0	0	0
26/07/2019	1	1	0	0	0	0	0	0	0
09/10/2019	0	0	0	0	0	2	2	2	4
10/10/2019	1	1	0	0	0	0	0	0	0
11/10/2019	0	0	1	3	1	1	1	1	2
14/10/2019	0	0	1	3	0	2	1	2	1
15/10/2019	1	1	0	0	0	0	0	0	0
17/10/2019	0	0	0	0	0	1	0	1	2
18/10/2019	0	0	0	0	0	1	0	0	1
Total	5	5	2	6	1	7	4	6	10

Figure 3.1.3.21-3 PF 5.7 (c)

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.22 PF 6.1



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.1x

AKTIVITI PENGURUSAN PRESKRIPSI DAN PEMBEKALAN UBAT FARMASI PESAKIT DALAM HOSPITAL/KLINIK

Month: January Year: 2019

Location: [Search] Search

Month	Location	Office Hour				After Office Hour										
		No. of Prescription Received			No. of Bedside Dispensing conducted	No. of Item Supplied				No. of Prescription Received				No. of Item Supplied		
		UDS	UOU	Discharge		UDS	UOU	Ward Stock	Discharge	UDS	UOU	Discharge	UDS	UOU	Ward Stock	Discharge
Total		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

No Records Found!

Figure 3.1.3.22-1 PF 6.1

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'PF 6.1'


STEP 2

Search PF 6.1 record by criteria as follow:

- Month
- Year
- Location

STEP 3


Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

Home PF 6.1 x

AKTIVITI PENGURUSAN PRESKRIPSI DAN PEMBEKALAN UBAT FARMASI PESAKIT DALAM DI HOSPITAL/KLINIK


4

Month: June Year: 2019
Location: Search

[1 - 5 / 5]

Month	Location	Office Hour					After Office Hour											
		No. of Prescription Received			No. of Bedside Dispensing conducted	No. of Item Supplied				No. of Prescription Received			No. of Item Supplied					
		UDS	UOU	Discharge		UDS	UOU	Ward Stock	Discharge	UDS	UOU	Discharge	UDS	UOU	Ward Stock	Discharge		
June	WAD 1	0	0	2	0	0	0	0	22	0	0	0	0	0	0	0	0	0
June	WAD 3	0	0	2	0	0	2	0	2	0	0	0	0	0	0	0	0	0
June	WAD 3A	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
June	WAD 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
June	WAD 9	3	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0
Total		3	1	4	0	7	2	0	24	0	0	0	0	0	0	0	0	0


Figure 3.1.3.22-2 PF 6.1

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.22-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

PF 6.1

Hospital Seri Manjung

AKTIVITI PENGURUSAN PRESKRIPSI DAN PEMBEKALAN UBAT FARMASI PESAKIT DALAM DI HOSPITAL/KLINIK

Tahun : 2019


Bulan : June

Lokasi :

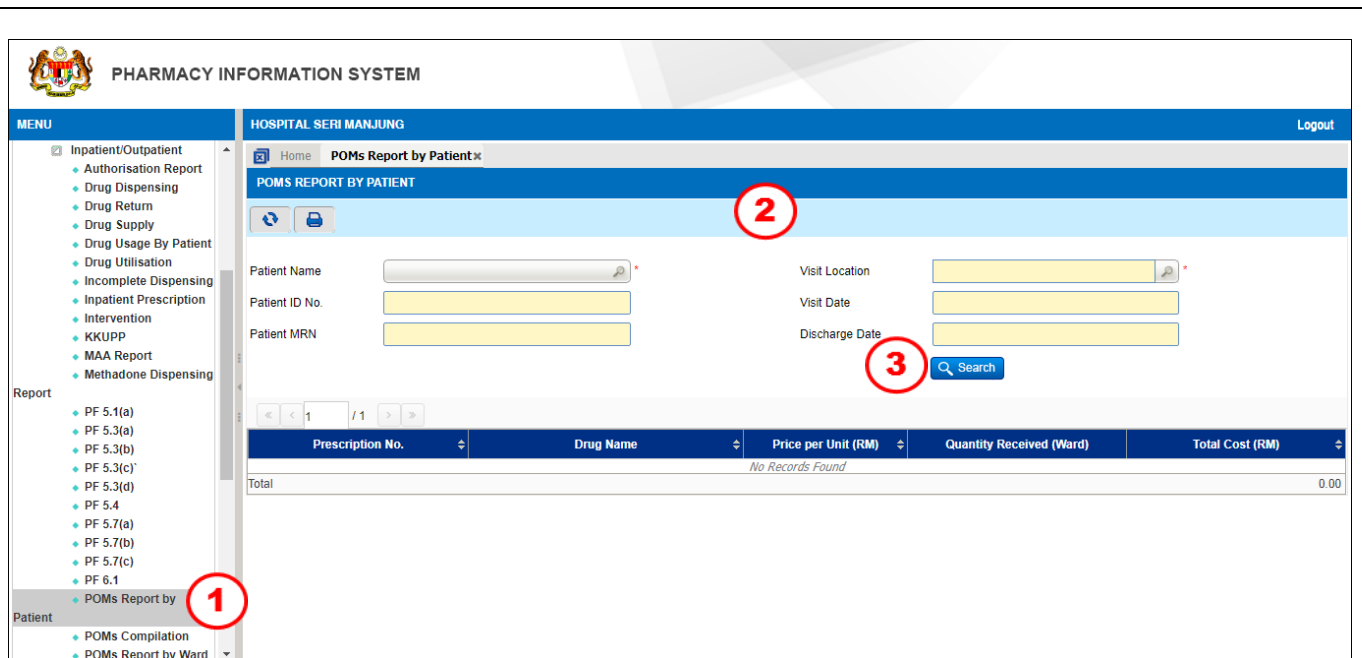
Month	Location	Office Hour								After Office Hour							
		No. of Prescription Received			No. of Bedside Dispensing conducted	No. of Item Supply				No. of Prescription Received			No. of Item Supply				
		UDS	UoU	Discharge		UDS	UoU	Ward Stock	Discharge	UDS	UoU	Discharge	UDS	UoU	Ward Stock	Discharge	
June	WAD 1	0	0	2	0	0	0	0	22	0	0	0	0	0	0	0	0
June	WAD 3	0	0	2	0	0	2	0	2	0	0	0	0	0	0	0	0
June	WAD 3A	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
June	WAD 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
June	WAD 9	3	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0
Total		3	1	4	0	7	2	0	24	0	0	0	0	0	0	0	0

Figure 3.1.3.22-3 PF 6.1

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.23 POMs Report by Patient



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home POMs Report by Patient

POMS REPORT BY PATIENT

Patient Name
 Visit Location
 Patient ID No
 Visit Date
 Patient MRN
 Discharge Date

Search

Prescription No.	Drug Name	Price per Unit (RM)	Quantity Received (Ward)	Total Cost (RM)
No Records Found				
Total				0.00

Figure 3.1.3.23-1 POMs Report by Patient

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'POMs Report by Patient'

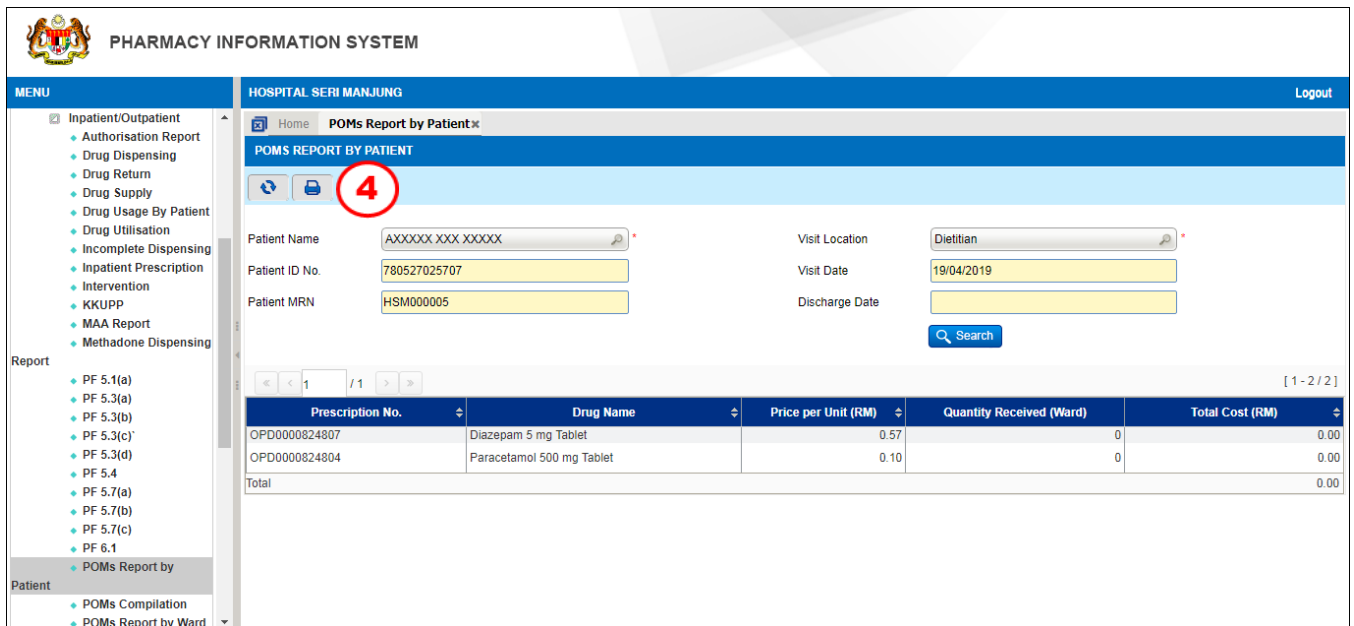
STEP 2

Search POMs Report by Patient record by criteria as follow:

- Patient Name
- Visit Location
- Patient ID No
- Visit Date
- Patient MRN
- Discharge Date

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home POMS Report by Patient x

POMS REPORT BY PATIENT

4

Patient Name: AXXXXX XXX XXXXX
 Patient ID No: 780527025707
 Patient MRN: HSM000005

Visit Location: Dietitian
 Visit Date: 19/04/2019
 Discharge Date:

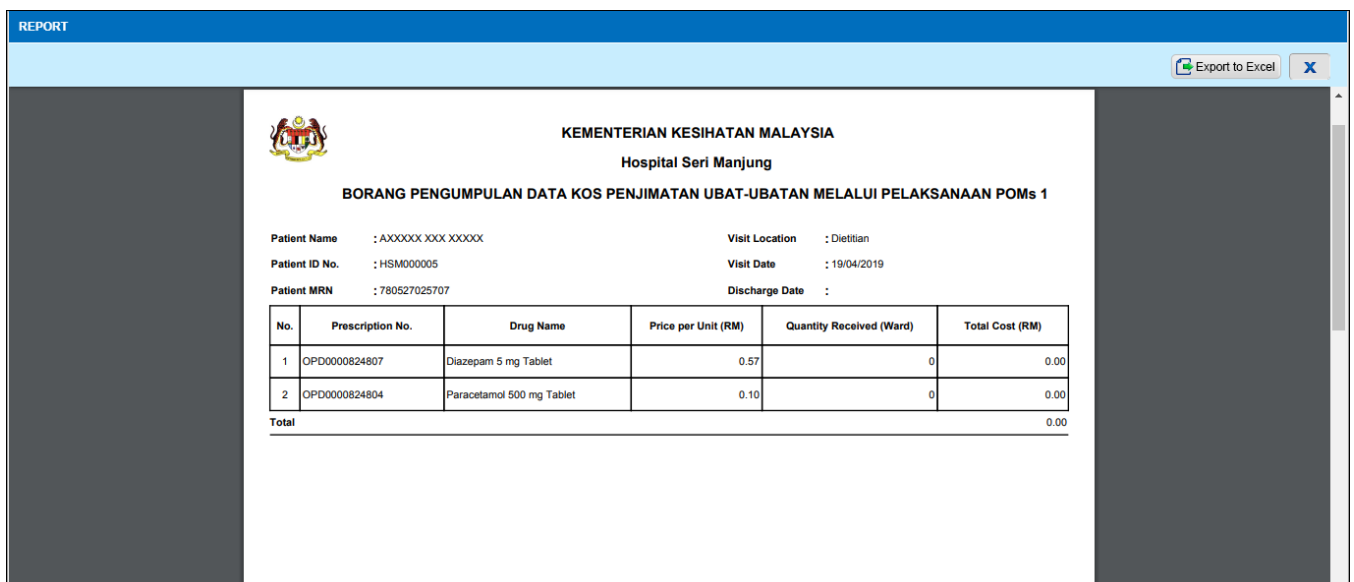
[1 - 2 / 2]

Prescription No.	Drug Name	Price per Unit (RM)	Quantity Received (Ward)	Total Cost (RM)
OPD0000824807	Diazepam 5 mg Tablet	0.57	0	0.00
OPD0000824804	Paracetamol 500 mg Tablet	0.10	0	0.00
Total				0.00

Figure 3.1.3.23-2 POMS Report by Patient

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.23-3



REPORT

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung

BORANG PENGUMPULAN DATA KOS PENJIMATAN UBAT-UBATAN MELALUI PELAKSANAAN POMS 1

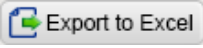
Patient Name : AXXXXX XXX XXXXX
 Patient ID No. : HSM000005
 Patient MRN : 780527025707

Visit Location : Dietitian
 Visit Date : 19/04/2019
 Discharge Date :

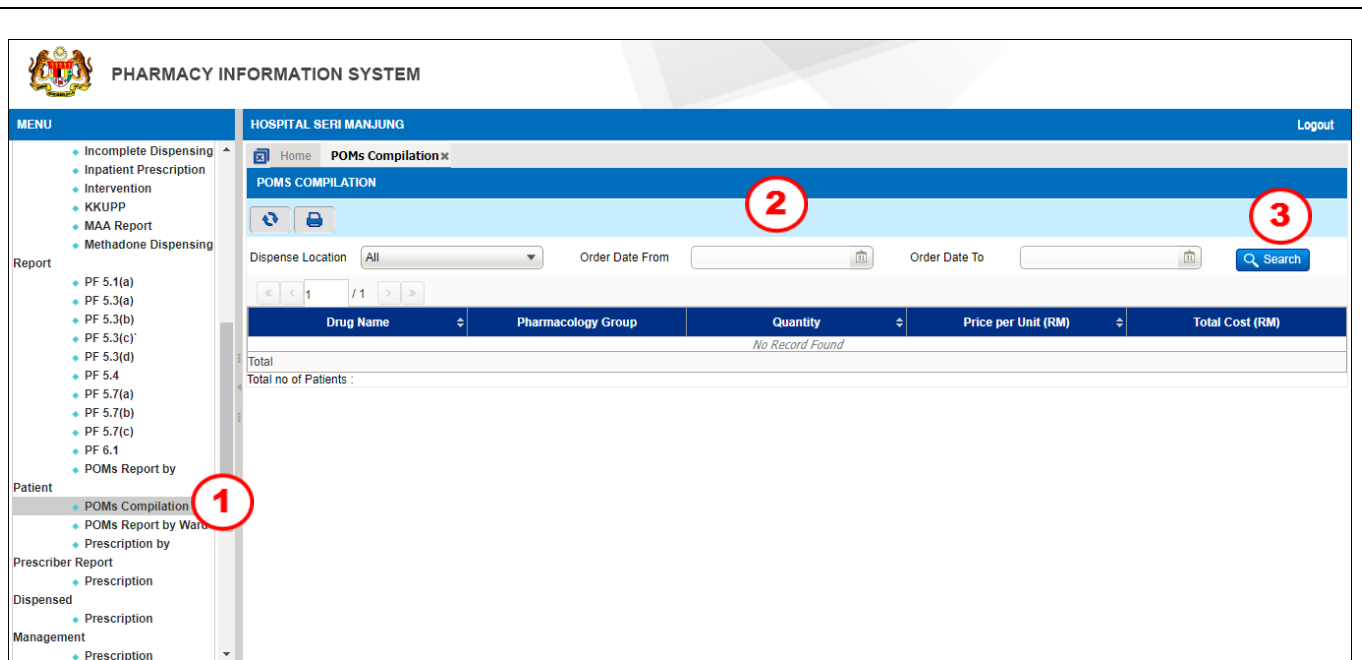
No.	Prescription No.	Drug Name	Price per Unit (RM)	Quantity Received (Ward)	Total Cost (RM)
1	OPD0000824807	Diazepam 5 mg Tablet	0.57	0	0.00
2	OPD0000824804	Paracetamol 500 mg Tablet	0.10	0	0.00
Total					0.00

Figure 3.1.3.23-3 POMS Report by Patient

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.24 POMs Compilation



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

MENU

- Incomplete Dispensing
- Inpatient Prescription
- Intervention
- KKUPP
- MAA Report
- Methadone Dispensing
- Report
 - PF 5.1(a)
 - PF 5.3(a)
 - PF 5.3(b)
 - PF 5.3(c)
 - PF 5.3(d)
 - PF 5.4
 - PF 5.7(a)
 - PF 5.7(b)
 - PF 5.7(c)
 - PF 6.1
 - POMs Report by
 - POMs Compilation** (1)
 - POMs Report by Ward
 - Prescription by
- Patient
 - POMs Compilation
 - POMs Report by Ward
 - Prescription by
- Prescriber Report
 - Prescription
- Dispensed
 - Prescription
- Management
 - Prescription

POMs Compilation (2)

Dispense Location: Order Date From: Order Date To: Search (3)

Drug Name	Pharmacology Group	Quantity	Price per Unit (RM)	Total Cost (RM)
No Record Found				
Total				
Total no of Patients :				

Figure 3.1.3.24-1 POMs Compilation

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'POMs Compilation'

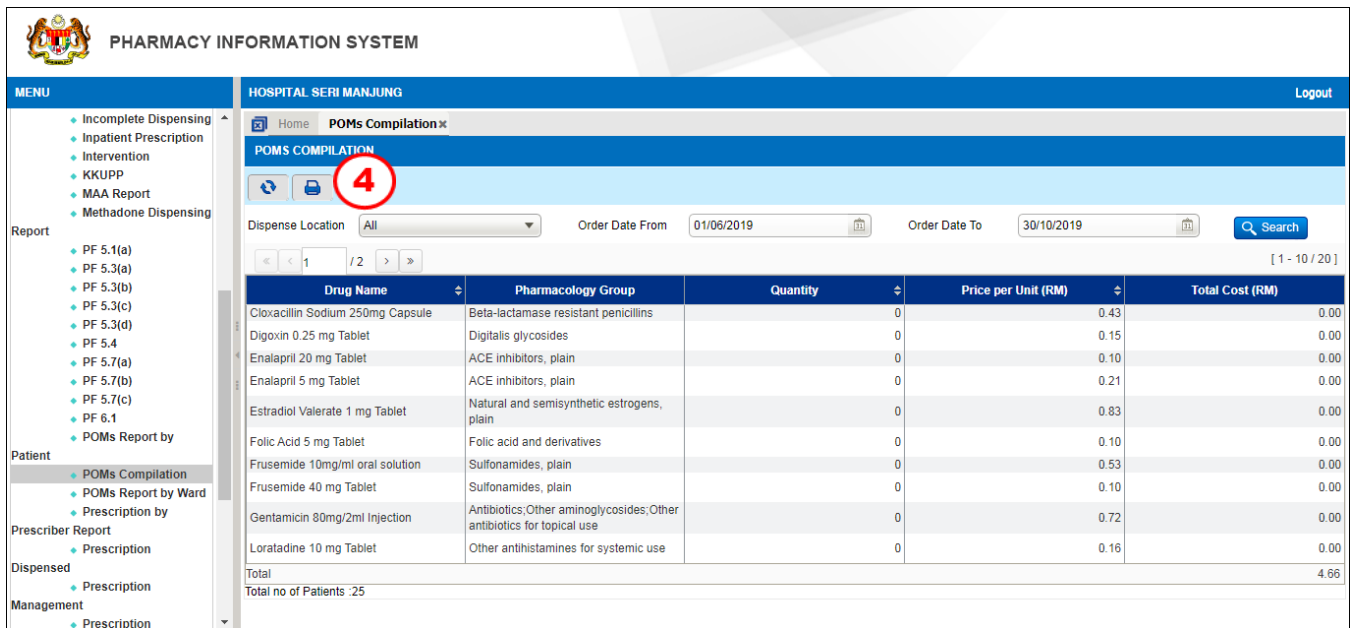
STEP 2

Search POM Compilation record by criteria as follow:

- Dispense Location
- Order Date From
- Order Date To

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home POMs Compilation x

POMS COMPILATION

Dispense Location: All Order Date From: 01/06/2019 Order Date To: 30/10/2019 Search

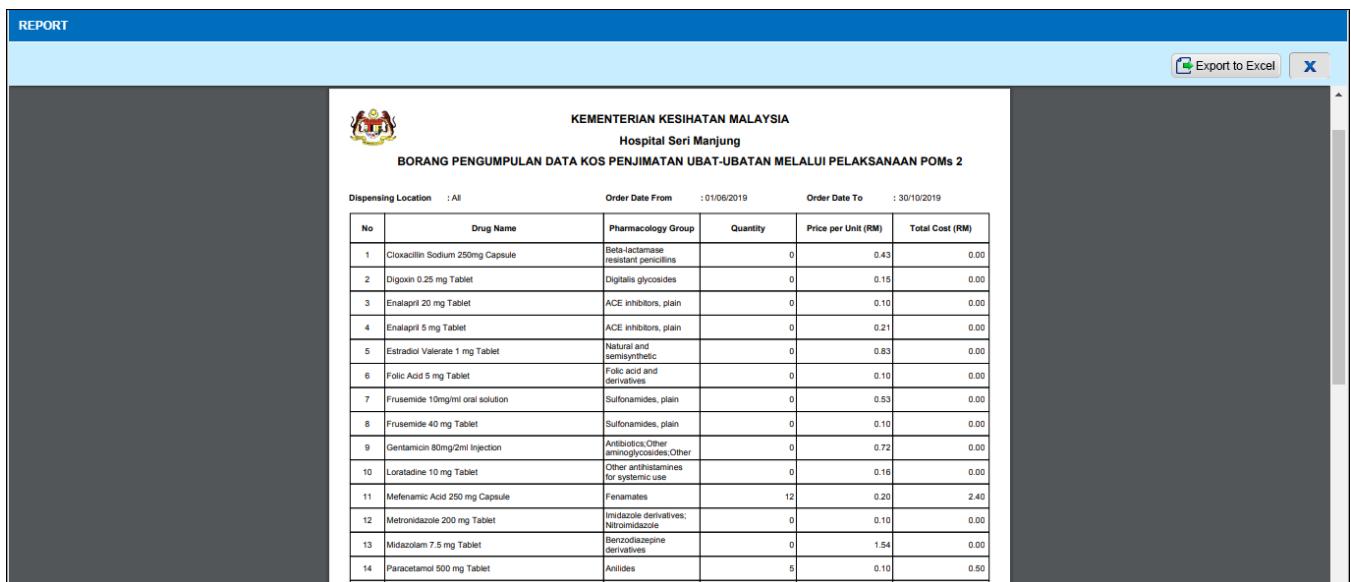
[1 - 10 / 20]

Drug Name	Pharmacology Group	Quantity	Price per Unit (RM)	Total Cost (RM)
Cloxacillin Sodium 250mg Capsule	Beta-lactamase resistant penicillins	0	0.43	0.00
Digoxin 0.25 mg Tablet	Digitalis glycosides	0	0.15	0.00
Enalapril 20 mg Tablet	ACE inhibitors, plain	0	0.10	0.00
Enalapril 5 mg Tablet	ACE inhibitors, plain	0	0.21	0.00
Estradiol Valerate 1 mg Tablet	Natural and semisynthetic estrogens, plain	0	0.83	0.00
Folic Acid 5 mg Tablet	Folic acid and derivatives	0	0.10	0.00
Furosemide 10mg/ml oral solution	Sulfonamides, plain	0	0.53	0.00
Furosemide 40 mg Tablet	Sulfonamides, plain	0	0.10	0.00
Gentamicin 80mg/2ml Injection	Antibiotics; Other aminoglycosides; Other antibiotics for topical use	0	0.72	0.00
Loratadine 10 mg Tablet	Other antihistamines for systemic use	0	0.16	0.00
Total				4.66
Total no of Patients :25				

Figure 3.1.3.24-2 POMs Compilation

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.24-3



REPORT Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
BORANG PENGUMPULAN DATA KOS PENJIMATAN UBAT-UBATAN MELALUI PELAKSANAAN POMs 2

Dispensing Location : All Order Date From : 01/06/2019 Order Date To : 30/10/2019

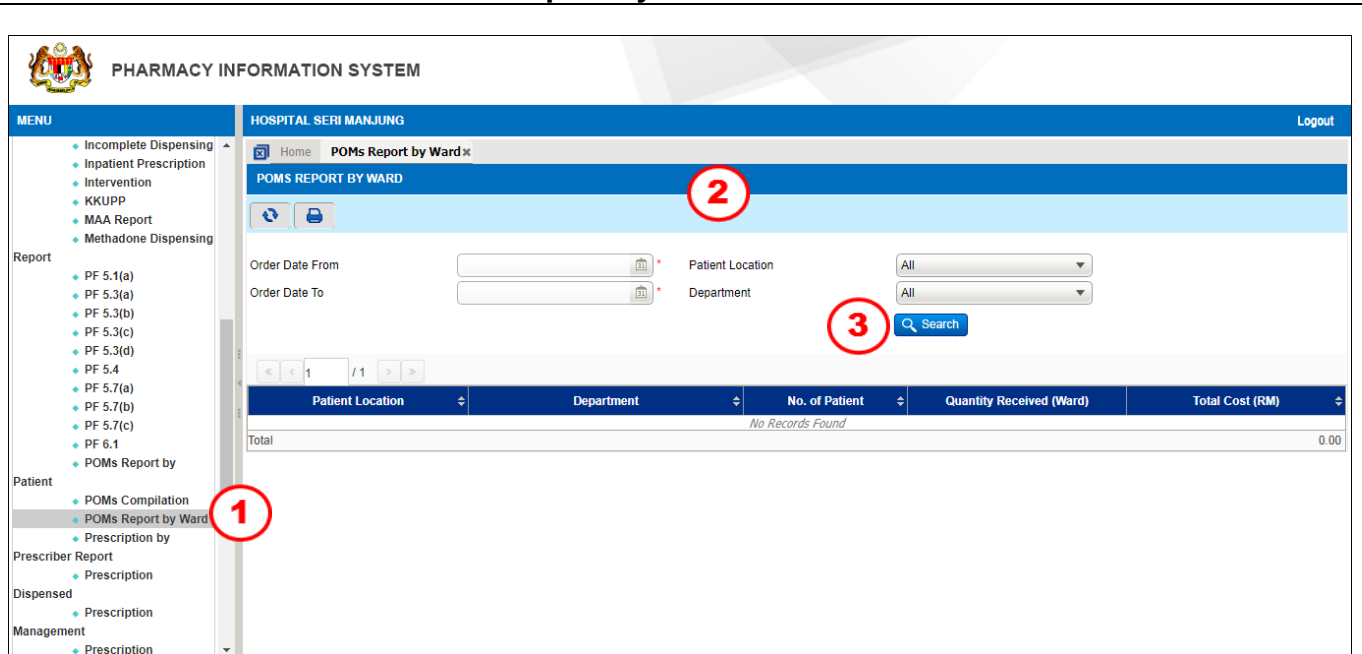
No	Drug Name	Pharmacology Group	Quantity	Price per Unit (RM)	Total Cost (RM)
1	Cloxacillin Sodium 250mg Capsule	Beta-lactamase resistant penicillins	0	0.43	0.00
2	Digoxin 0.25 mg Tablet	Digitalis glycosides	0	0.15	0.00
3	Enalapril 20 mg Tablet	ACE inhibitors, plain	0	0.10	0.00
4	Enalapril 5 mg Tablet	ACE inhibitors, plain	0	0.21	0.00
5	Estradiol Valerate 1 mg Tablet	Natural and semisynthetic	0	0.83	0.00
6	Folic Acid 5 mg Tablet	Folic acid and derivatives	0	0.10	0.00
7	Furosemide 10mg/ml oral solution	Sulfonamides, plain	0	0.53	0.00
8	Furosemide 40 mg Tablet	Sulfonamides, plain	0	0.10	0.00
9	Gentamicin 80mg/2ml Injection	Antibiotics; Other aminoglycosides; Other	0	0.72	0.00
10	Loratadine 10 mg Tablet	Other antihistamines for systemic use	0	0.16	0.00
11	Mefenamic Acid 250 mg Capsule	Fenamates	12	0.20	2.40
12	Metronidazole 200 mg Tablet	Imidazole derivatives; Nitroimidazole	0	0.10	0.00
13	Midazolam 7.5 mg Tablet	Benzodiazepine derivatives	0	1.54	0.00
14	Paracetamol 500 mg Tablet	Anilides	5	0.10	0.50

Figure 3.1.3.24-3 POMs Compilation

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.25 POMs Report by Ward



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Report

- Incomplete Dispensing
- Inpatient Prescription
- Intervention
- KKUPP
- MAA Report
- Methodone Dispensing

POMs Report by Ward

Order Date From: Patient Location:

Order Date To: Department:

Patient Location	Department	No. of Patient	Quantity Received (Ward)	Total Cost (RM)
No Records Found				
Total				0.00

Figure 3.1.3.25-1 POMs Report by Ward

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'POMs Report by Ward'


STEP 2

Search POMs Report by Ward record by criteria as follow:

- Order Date From
- Patient Location
- Order Date To
- Department

STEP 3

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Incomplete Dispensing
- Inpatient Prescription
- Intervention
- KKUPP
- MAA Report
- Methadone Dispensing

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)
- PF 5.4
- PF 5.7(a)
- PF 5.7(b)
- PF 5.7(c)
- PF 6.1
- POMs Report by

Patient

- POMs Compilation
- POMs Report by Ward**
- Prescription by

Prescriber Report

- Prescription

Dispensed



- Prescription

Management

- Prescription

POMs Report by Ward

Home
POMs Report by Ward



4

Order Date From: 01/06/2019
Order Date To: 30/10/2019
Patient Location: All
Department: All
Search


Patient Location	Department	No. of Patient	Quantity Received (Ward)	Total Cost (RM)
MOPD	General Medicine	7	100	34.60
Outpatient Clinic	General Medicine	2	20	3.40
Outpatient Pharmacy	General Medicine	1	0	0.00
PAEDIATRIC CLINIC	General Paediatrics (Paediatric Medicine)	1	0	0.00
WAD 1	General Medicine	5	0	0.00
WAD 1	Obstetrics and Gynaecology	3	12	2.40
WAD 2	Obstetrics and Gynaecology	1	0	0.00
WAD 3	General Medicine	2	0	0.00
WAD 4	Psychiatric and Mental Health	1	0	0.00
WAD 6	General Surgery	1	15	2.10
Total				42.66

Figure 3.1.3.25-2 POMs Report by Ward

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.25-3

REPORT
Export to Excel




KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
BORANG PENGUMPULAN DATA KOS PENJIMATAN UBAT-UBATAN MELALUI PELAKSANAAN POMs 3

Order Date From : 01/06/2019
Order Date To : 30/10/2019
Patient Location : All
Department : All

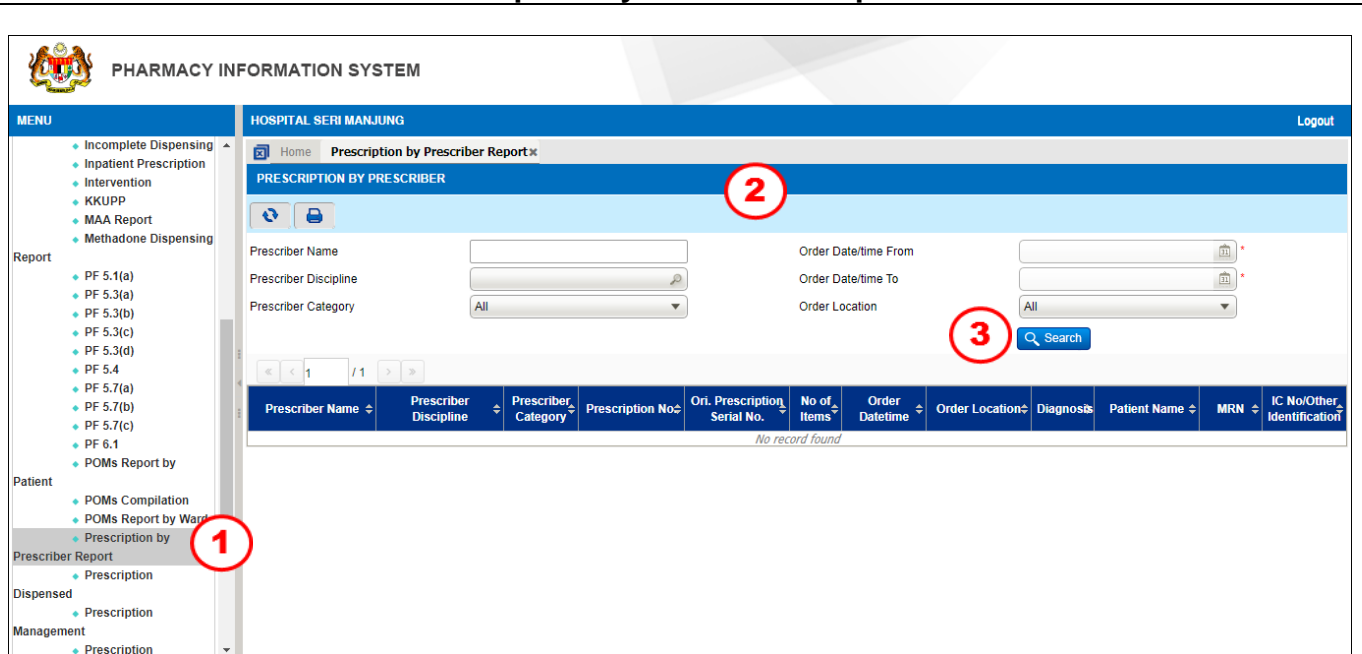
No.	Patient Location	Department	No. of Patient	Quantity Received (Ward)	Total Cost (RM)
1	MOPD	General Medicine	7	100	34.60
2	Outpatient Clinic	General Medicine	2	20	3.40
3	Outpatient Pharmacy	General Medicine	1	0	0.00
4	PAEDIATRIC CLINIC	General Paediatrics (Paediatric Medicine)	1	0	0.00
5	WAD 1	General Medicine	5	0	0.00
6	WAD 1	Obstetrics and Gynaecology	3	12	2.40
7	WAD 2	Obstetrics and Gynaecology	1	0	0.00
8	WAD 3	General Medicine	2	0	0.00
9	WAD 4	Psychiatric and Mental Health	1	0	0.00
10	WAD 6	General Surgery	1	15	2.10
11	WAD 7	Orthopaedic and Traumatology	3	0	0.00

Figure 3.1.3.25-3 POMs Report by Ward

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.26 Prescription by Prescriber Report



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Prescription by Prescriber Report

PRESCRIPTION BY PRESCRIBER

Prescriber Name Order Date/time From

Prescriber Discipline Order Date/time To

Prescriber Category Order Location

Prescriber Name	Prescriber Discipline	Prescriber Category	Prescription No.	Ori. Prescription Serial No.	No of Items	Order Datetime	Order Location	Diagnosis	Patient Name	MRN	IC No/Other Identification
No record found											

Figure 3.1.3.26-1 Prescription by Prescriber Report

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'Prescription by Prescriber Report'


STEP 2

Search Prescription by Prescriber Report record by criteria as follow:

- Prescriber Name
- Order Date/time From
- Prescriber Discipline
- Order Date/time To
- Prescriber Category
- Order Location

STEP 3

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Incomplete Dispensing
- Inpatient Prescription
- Intervention
- KKUPP
- MAA Report
- Methodone Dispensing

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)
- PF 5.4
- PF 5.7(a)
- PF 5.7(b)
- PF 5.7(c)
- PF 6.1
- POMs Report by

Patient

- POMs Compilation
- POMs Report by Ward
- Prescription by

Dispensed



- Prescription

Management

- Prescription

Home Prescription by Prescriber Report

PRESCRIPTION BY PRESCRIBER



4

Prescriber Name:
 Prescriber Discipline:
 Prescriber Category:

Order Date/time From:
 Order Date/time To:
 Order Location:

1 / 131

[1 - 10 / 1304]


Prescriber Name	Prescriber Discipline	Prescriber Category	Prescription No	Orig. Prescription Serial No.	No of Items	Order Datetime	Order Location	Diagnosis	Patient Name	MRN	IC No/Other Identification
BAKERI B. SONGEP	Day Care	PMC	W10000823961		1	03/09/2019 12:41 PM	WAD 1		B/X XXXXX XXXXXX XX XXXXXXXXXX XXXXXXX	HSM0354 87	Eligible for Report
BAKERI B. SONGEP	Day Care	PMC	W10000823966		1	03/09/2019 3:07 PM	WAD 1		SXXX XXX XXX	HSM0016 93	Eligible for Report
BAKERI B. SONGEP	Day Care	PMC	W30000823955		1	03/09/2019 11:09 AM	WAD 3		SXXXXXX XXXXXX XXXXXX Axxxx XXXX XXXXXXX XXX XXXXXXX XXXXXXX	HSM0169 20	Eligible for Report
BAKERI B. SONGEP	Day Care	PMC	W50000823958		1	03/09/2019 11:33 AM	WAD 5		KXXXXXX X XXXXXXXXXX	HSM0109 70	Eligible for Report
CHIAM ZYE WEI	Pharmacy	B	END0000824609		1	14/10/2019 10:41 AM	Endoscopy		XXXXXXXXX	HSM0000 03	Eligible for Report

Figure 3.1.3.26-2 Prescription by Prescriber Report

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.26-3

REPORT
Export to Excel

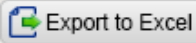

KEMENTERIAN KESIHATAN MALAYSIA
Prescription By Prescriber
Hospital Seri Manjung

Prescriber Name :
 Prescriber Discipline :
 Prescriber Category :
 Order Date From : 01/06/2019
 Order Date To : 30/10/2019
 Order Location :


No	Prescriber Name	Prescriber Discipline	Prescriber Category	Prescription No	Orig. Prescription Serial No.	No of Items	Order Datetime	Order Location	Diagnosis	Patient Name	MRN	IC No/Other Identification
1	BAKERI B. SONGEP	Day Care	PMC	W10000823961		1	03/09/2019	WAD 1		B/X XXXXX XXXXXX XX XXXXXXXXXX XXXXXXX	HSM0354 87	Eligible for Report
2	BAKERI B. SONGEP	Day Care	PMC	W10000823966		1	03/09/2019	WAD 1		SXXX XXX XXX	HSM0016 93	Eligible for Report
3	BAKERI B. SONGEP	Day Care	PMC	W30000823955		1	03/09/2019	WAD 3		SXXXXXX XXXXXX XXXXXX Axxxx XXXX XXXXXXX XXX XXXXXXX XXXXXXX	HSM0169 20	Eligible for Report
4	BAKERI B. SONGEP	Day Care	PMC	W50000823958		1	03/09/2019	WAD 5		KXXXXXX X XXXXXXXXXX	HSM0109 70	Eligible for Report
5	CHIAM ZYE WEI	Pharmacy	B	END0000824609		1	14/10/2019	Endoscopy		XXXXXXXXX	HSM0000 03	Eligible for Report
6	CHIAM ZYE WEI	Pharmacy	B	ME0000824613		1	14/10/2019	MOPD		LXX XX XXXX	HSM0000 012	Eligible for Report
7	CHIAM ZYE WEI	Pharmacy	B	OP0000824619		1	14/10/2019	Outpatient Clinic		PXXXX XXXXX XXXXXX XXXXX	HSM0000 031	Eligible for Report
8	CHIAM ZYE WEI	Pharmacy	B	ORTH0000824615		1	14/10/2019	Orthopedic Clinic		MXXXXXXX XXX XXXXXXXXXX	HSM0000 017	Eligible for Report
9	CHIAM ZYE WEI	Pharmacy	B	PAED0000824605		1	14/10/2019	PAEDIATRIC CLINIC		ZXXXXXXX BIN XXXXXX	HSM0000 001	Eligible for Report

Figure 3.1.3.26-3 Prescription by Prescriber Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.27 Prescription Dispensed



PHARMACY INFORMATION SYSTEM

MENU

- ◆ Incomplete Dispensing
- ◆ Inpatient Prescription
- ◆ Intervention
- ◆ KKUPP
- ◆ MAA Report
- ◆ Methadone Dispensing

Report

- ◆ PF 5.1(a)
- ◆ PF 5.3(a)
- ◆ PF 5.3(b)
- ◆ PF 5.3(c)
- ◆ PF 5.3(d)
- ◆ PF 5.4
- ◆ PF 5.7(a)
- ◆ PF 5.7(b)
- ◆ PF 5.7(c)
- ◆ PF 6.1
- ◆ POMs Report by

Patient

- ◆ POMs Compilation
- ◆ POMs Report by Ward
- ◆ Prescription by

Prescriber Report

- ◆ Prescription

Dispensed

- ◆ Prescription

Management

- ◆ Prescription

HOSPITAL SERI MANJUNGLogout

Home Prescription Dispensed x

OUTPATIENT PRESCRIPTION DISPENSING REPORT

2

Dispensing Location

Dispensing Date From

Dispensing Date To

Dispensing Time From

Dispensing Time To

Search

<<
<
1
/
1
>
>>

Date	New								Refill												Total		
	Intra Facility				Inter Facility				Normal		SPUB		POS Malaysia		SMS & Take		Telephone & Take		Appointment Card			Others	
	Normal	Discharge	Walk in	SPUB																			
	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

Figure 3.1.3.27-1 Prescription Dispensed

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'Prescription Dispensed'


STEP 2

Search Prescription Dispensed record by criteria as follow:


- a) Dispensing Location
- b) Dispensing Date From
- c) Dispensing Date To
- d) Dispensing Time From
- e) Dispensing Time To

STEP 3

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM



MENU

- Incomplete Dispensing
- Inpatient Prescription
- Intervention
- KKUPP
- MAA Report
- Methadone Dispensing

Report

- PF 5.1(a)
- PF 5.3(a)
- PF 5.3(b)
- PF 5.3(c)
- PF 5.3(d)
- PF 5.4
- PF 5.7(a)
- PF 5.7(b)
- PF 5.7(c)
- PF 6.1
- POMs Report by
- POMs Compilation
- POMs Report by Ward
- Prescription by
- Prescription
- Prescription
- Prescription
- Prescription

HOSPITAL SERI MANJUNG

Home Prescription Dispensed

OUTPATIENT PRESCRIPTION DISPENSING REPORT

Dispensing Location: All

Dispensing Date From: 01/06/2019

Dispensing Date To: 30/10/2019

Dispensing Time From:

Dispensing Time To:

Search

4

Date	New								Refill																Total
	Intra Facility				Inter Facility				Normal		SPUB		POS Malaysia		SMS & Take		Telephone & Take		Appointment Card		Others				
	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	Partial			
10/06/2019	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
11/06/2019	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
12/06/2019	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
13/06/2019	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
14/06/2019	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
16/06/2019	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
02/07/2019	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	


Figure 3.1.3.27-2 Prescription Dispensed

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.27-3

PRESCRIPTION DISPENSED REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
HOSPITAL SERI MANJUNG

Outpatient Prescription Dispensing Report

Selection of time block :


Dispense location : All

Dispensing date : 01/06/2019 - 30/10/2019

Date	New								Refill																Total
	Intra Facility				Inter Facility				Normal	SPUB	Pos Malaysia	SMS & Take	Telephone & Take	Appointment Card	Others										
	Normal		Discharge		Walk In		SPUB																		
	Full	Partial	Full	Partial	Full	Partial	Full	Partial								Full	Partial	Full	Partial	Full	Partial	Full	Partial	Full	
10/06/2019	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
11/06/2019	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
12/06/2019	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
13/06/2019	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
14/06/2019	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
16/06/2019	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
02/07/2019	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
08/07/2019	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
09/07/2019	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
12/07/2019	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
18/07/2019	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1

Figure 3.1.3.27-3 Prescription Dispensed

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.28 Prescription Management

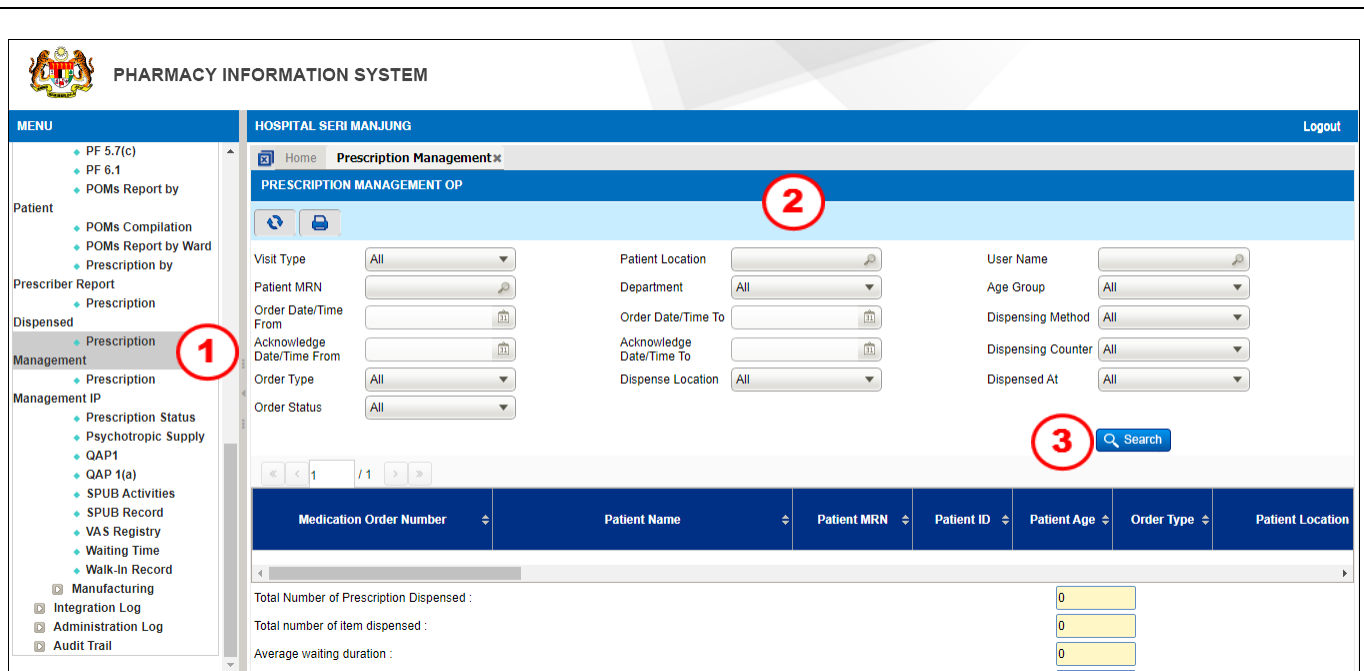


Figure 3.1.3.28-1 Prescription Management

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'Prescription Management'


STEP 2

Search Prescription Management record by criteria as follow:


- Visit Type
- Patient Location
- User Name
- Patient MRN
- Department
- Age Group
- Order Date/Time From
- Order Date/Time To
- Dispensing Method
- Acknowledge Date/Time From
- Acknowledge Date/Time To
- Dispensing Counter
- Order Type
- Dispense Location
- Dispensed At
- Order Status

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM



MENU



- PF 5.7(c)
- PF 6.1
- POMs Report by
- POMs Compilation
- POMs Report by Ward
- Prescription by
- Prescriber Report
- Prescription
- Dispensed
- Prescription Management
- Prescription Management IP
- Prescription Status
- Psychotropic Supply
- QAP1
- QAP 1(a)
- SPUB Activities
- SPUB Record
- VAS Registry
- Waiting Time
- Walk-In Record
- Manufacturing
- Integration Log
- Administration Log
- Audit Trail

HOSPITAL SERI MANJUNG

[Home](#)
[Prescription Management](#)

[Logout](#)

PRESCRIPTION MANAGEMENT OP

4

Visit Type:
Patient MRN:
Order Date/Time From:
Acknowledgement Date/Time From:
Order Type:
Order Status:

Patient Location:
Department:
Order Date/Time To:
Acknowledgement Date/Time To:
Dispense Location:

User Name:
Age Group:
Dispensing Method:
Dispensing Counter:
Dispensed At:


[<](#)
[1](#)
[/ 32](#)
[>](#)

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Medication Order Number	Patient Name	Patient MRN	Patient ID	Patient Age	Order Type	Patient Location
W30000824841	NXX XXXXXXXX XXXXX XXXXXX XXX	HSM000197	View/Print	24 years	Normal	WAD 3
MED0000824817	SXXX XXXXXXX XXXXX XXXXXX	HSM019597	View/Print	35 years	Normal	MOPD
FPL0000824816	NXXXXXXXXXXXX XXXXX XXXXX XXXXXX	HSM000009	View/Print	32 years	Normal	Outpatient Pharmacy
MED0000824814	UXXXXXX XX XXXXXX	HSM018483	View/Print	64 years	Normal	MOPD

Figure 3.1.3.28-2 Prescription Management

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.28-3

REPORT



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Rekod Pengurusan Preskripsi

Visit Type: : All
MRN: :
Order Date/Time From: : 01/05/2019 09:55 AM
Order Date/Time To: : 30/10/2019 09:55 AM
User Name: :
Age Group: : Adult


Patient Location: :
Department: : All
Acknowledgement Date/Time From: :
Acknowledgement Date/Time To: :
Dispensing Location: : All

Order Type: : All
Order Status: : All
Dispensing Method: : All
Dispensing Counter: : All
Dispensed At: : All

No	Medication Order Number	Patient Name	MRN	Patient ID	Patient Age	Order Type	Patient Location	Department	Order Status At Acknowledgement Stage	Prescription Status at Dispensing Stage	Order Time	Patient Registration Time	Patient Arrival Time	Acknowledgement Time	Screening and Verification Time	Preparation Time	Dispensing/Call Time	Waiting Duration	Dispensing Counter Number	Number of Item Dispensed	Dispensing Location	Dispensing Method	Dispensed At	Adherence Score	MPR	Diagnosis	Prescriber	Acknowledge Personnel	Screening Personnel	Preparing Personnel	Dispensing Personnel
1	W30000824841	NXX XXXXXXXX XXXXX XXXXXX XXX	HSM000197	View/Print	24 years	Normal	WAD 3	General Medicine	New	IN PROGRESS	29/10/2019 05:52:29 PM	29/10/2019 05:51:15 PM	29/10/2019 05:52:28 PM	29/10/2019 05:52:31 PM						0	Outpatient Pharmacy					View/Print	View/Print				
2	MED0000824817	SXXX XXXXXXX XXXXX XXXXXX	HSM019597	View/Print	35 years	Normal	MOPD	General Medicine	New	IN PROGRESS	24/10/2019 9:00:00 PM	24/10/2019 9:00:00 PM	24/10/2019 9:00:00 PM	24/10/2019 9:00:00 PM						0	Outpatient Pharmacy					View/Print	View/Print				

Figure 3.1.3.28-3 Prescription Management

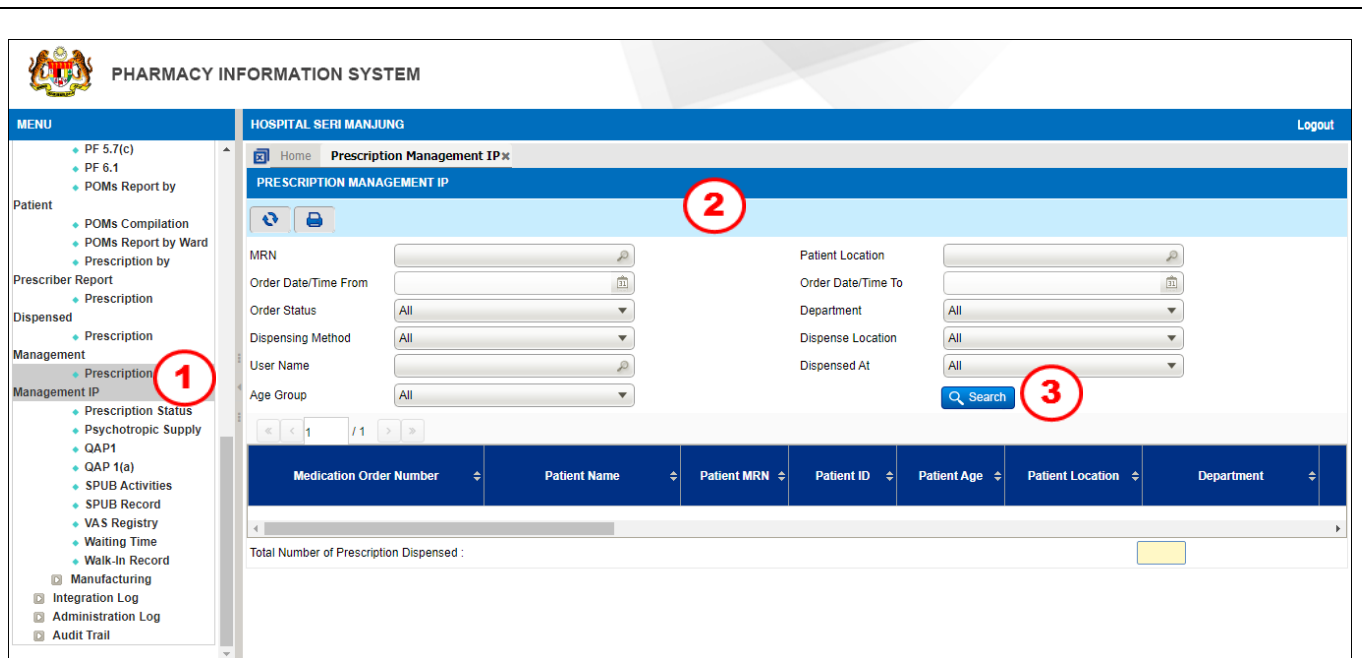
Note

Click on the  button to save/view/print report in Excel format.

U. MANUAL REPORT_ENQUIRY_CLINICAL_MANUFACTURING-10th E

Page 114

3.1.3.29 Prescription Management IP



The screenshot shows the 'PHARMACY INFORMATION SYSTEM' interface. On the left is a 'MENU' sidebar with categories like Patient, Prescriber Report, Dispensed, Management, and Management IP. The 'Management IP' option is highlighted with a red circle '1'. The top header shows 'HOSPITAL SERI MANJUNG' and a 'Logout' link. The main content area is titled 'PRESCRIPTION MANAGEMENT IP' with a red circle '2'. Below this is a search form with fields for MRN, Patient Location, Order Date/Time From, Order Date/Time To, Order Status, Dispensing Method, Dispense Location, User Name, Dispensed At, and Age Group. A 'Search' button is highlighted with a red circle '3'. Below the search form is a table with columns: Medication Order Number, Patient Name, Patient MRN, Patient ID, Patient Age, Patient Location, and Department. At the bottom, there is a 'Total Number of Prescription Dispensed' field.

Figure 3.1.3.29-1 Prescription Management IP

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'Prescription Management IP'


STEP 2

Search Prescription Management IP record by criteria as follow:

- MRN
- Patient Location
- Order Date/Time From
- Order Date/Time To
- Order Status
- Department
- Dispensing Method
- Dispense Location
- User Name
- Dispensed At
- Age Group

STEP 3

Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- PF 5.7(c)
- PF 6.1
- POMs Report by
 - POMs Compilation
 - POMs Report by Ward
 - Prescription by
- Prescriber Report
 - Prescription
- Dispensed
 - Prescription
- Management
 - Prescription
 - Prescription Status
 - Psychotropic Supply
 - QAP1
 - QAP 1(a)
 - SPUB Activities
 - SPUB Record
 - VAS Registry
 - Waiting Time
 - Walk-in Record
 - Manufacturing
 - Integration Log
 - Administration Log
 - Audit Trail

PRESCRIPTION MANAGEMENT IP

Home **Prescription Management IP**

4

MRN: Patient Location:
 Order Date/Time From: 01/06/2019 10:01 AM Order Date/Time To: 30/10/2019 10:01 AM
 Order Status: All Department: All
 Dispensing Method: All Dispense Location: All
 User Name: Dispensed At: All
 Age Group: Adult Search

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Medication Order Number	Patient Name	Patient MRN	Patient ID	Patient Age	Patient Location	Department
W40000824843	XXXX XXXXX XXX XXXXX	HSM131003	XXXXXX	36 years	WAD 4	General Medicine
W30000824842	XXXX XXXXX XXX XXXXX	HSM000197	XXXXXX	24 years	WAD 3	General Medicine
W30000824842	XXXX XXXXX XXX XXXXX	HSM000197	XXXXXX	24 years	WAD 3	General Medicine
W30000824842	XXXX XXXXX XXX XXXXX	HSM000197	XXXXXX	24 years	WAD 3	General Medicine
W30000824832	XXXX XXX XXXXX	HSM204669	XXXXXX	64 years	WAD 3	General Medicine

Figure 3.1.3.29-2 Prescription Management IP

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.29-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Rekod Pengurusan Preskripsi

MRN: Patient Location: Dispensing Location:
 Order Date/Time From: 01/06/2019 10:01 AM User Name: Dispensing Method:
 Order Date/Time To: 30/10/2019 10:01 AM Age Group: Dispensed At:
 Order Status: All Department: All

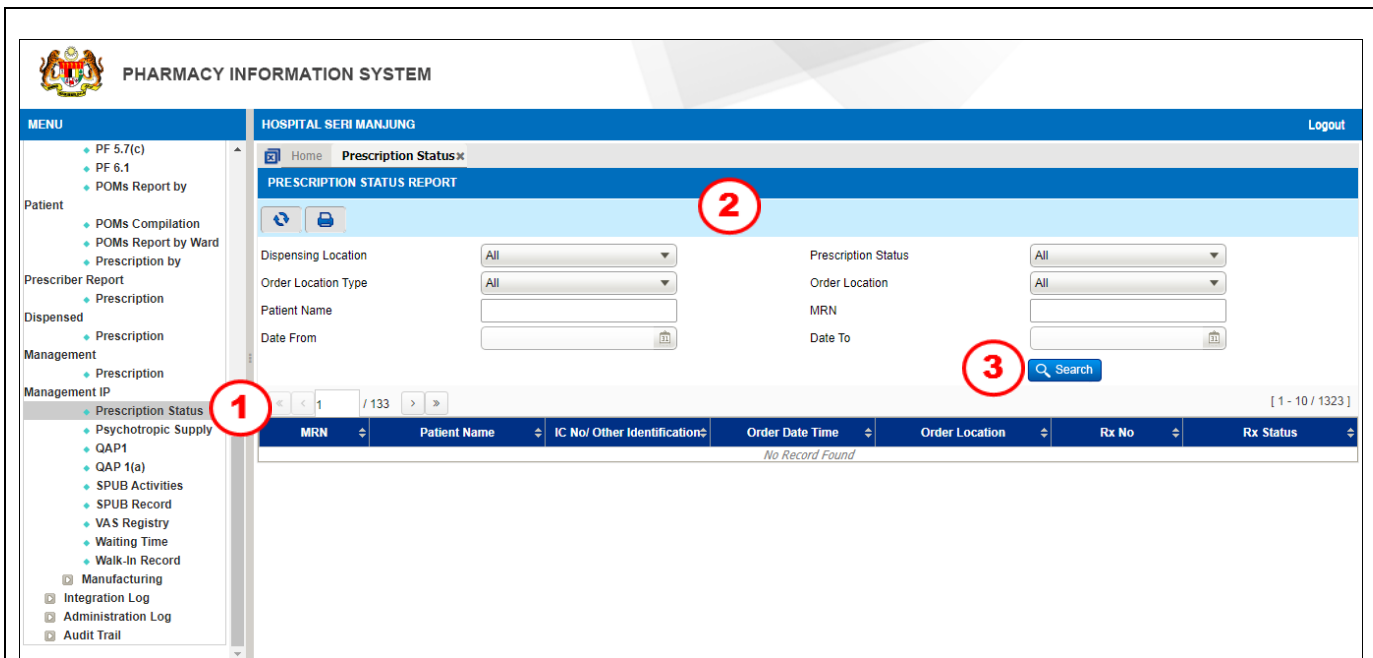
No	Medication Order Number	Patient Name	Patient MRN	Patient ID	Patient Age	Patient Location	Department	Drug Name	Order Status	Prescription Status at Dispensing Stage	Order Time	Screening and Verification Time	Preparation Time	Dispensing Time	Dispensing Location	Dispensing Method	Dispensed At	Diagnosis	Prescriber	Screening Personnel	Preparing Personnel	Dispensing Personnel
1	A400000824288	XXXX XXXX XXXX	HSM00011696	XXXX	73 years	AMB	General	Lorazepam 10 mg tablet	New	PROGRESSED	01/10/2019 9:00:23 AM	01/10/2019 9:04:23 PM	01/10/2019 9:04:23 PM	01/10/2019 9:04:23 PM	Satellite Pharmacy	test order routing	01/10/2019 9:04:23 PM	test order routing	XXXX	XXXX	XXXX	XXXX
2	2400000823289	XXXX XXX XXXXX	HSM00000505	XXXX	41 years	Distrian	General	Lorazepam 10 mg tablet	New	PROGRESSED	23/07/2019 9:04:23 PM	23/07/2019 9:04:23 PM	23/07/2019 9:04:23 PM	23/07/2019 9:04:23 PM	Satellite Pharmacy	test order routing	23/07/2019 9:04:23 PM	test order routing	XXXX	XXXX	XXXX	XXXX
3	2400000823289	XXXX XXX XXXXX	HSM00000505	XXXX	41 years	Distrian	General	Lorazepam 10 mg tablet	New	PROGRESSED	23/07/2019 9:04:23 PM	23/07/2019 9:04:23 PM	23/07/2019 9:04:23 PM	23/07/2019 9:04:23 PM	Satellite Pharmacy	test order routing	23/07/2019 9:04:23 PM	test order routing	XXXX	XXXX	XXXX	XXXX
4	2400000823289	XXXX XXX XXXXX	HSM00000505	XXXX	41 years	Distrian	General	Lorazepam 10 mg tablet	New	PROGRESSED	23/07/2019 9:04:23 PM	23/07/2019 9:04:23 PM	23/07/2019 9:04:23 PM	23/07/2019 9:04:23 PM	Satellite Pharmacy	test order routing	23/07/2019 9:04:23 PM	test order routing	XXXX	XXXX	XXXX	XXXX

Figure 3.1.3.29-3 Prescription Management IP

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.30 Prescription Status



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

PREScription STATUS REPORT

Dispersing Location: All
Order Location Type: All
Patient Name:
Date From:

Prescription Status: All
Order Location: All
MRN:
Date To:

1 **2** **3**

MRN Patient Name IC No/ Other Identification: Order Date Time Order Location Rx No Rx Status

No Record Found

Figure 3.1.3.30-1 Prescription Status

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'Prescription Status'


STEP 2

Search Prescription Status record by criteria as follow:


- Dispersing Location
- Prescription Status
- Order Location Type
- Order Location
- Patient Name
- MRN
- Date From
- Date To

STEP 3

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM





MENU

- PF 5.7(c)
- PF 6.1
- POMs Report by
 - POMs Compilation
 - POMs Report by Ward
 - Prescription by
- Prescriber Report
 - Prescription
- Dispensed
 - Prescription
- Management
 - Prescription
- Management IP
 - Prescription Status
 - Psychotropic Supply
 - QAP1
 - QAP 1(a)
 - SPUB Activities
 - SPUB Record
 - VAS Registry
 - Waiting Time
 - Walk-in Record
 - Manufacturing
 - Integration Log
 - Administration Log
 - Audit Trail

HOSPITAL SERI MANJUNG

Home Prescription Status

Dispensing Location: All

Order Location Type: All

Patient Name:


Date From: 01/06/2019

Prescription Status: All

Order Location: All

MRN:

Date To: 30/10/2019



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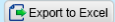
MRN	Patient Name	IC No/ Other Identification	Order Date Time	Order Location	Rx No	Rx Status
HSM197001	NXXXXX XXXXX XXX XXXXX		03/06/2019 10:13 AM	WAD 6	W60000822320	ORDER WAS DISCONTINUED
HSM045020	TXXX XXXX XXX		03/06/2019 03:44 PM	WAD 6	W60000822323	ORDER WAS DISCONTINUED
HSM006527	AXX XXXXXXXX XXXXX XXXXXX XXXXXXX		04/06/2019 10:07 AM	WAD 1	W10000822327	ORDERED
HSM044359	RXXXX XXXXXXXX X/X XXXXXXX		04/06/2019 10:21 AM	WAD 3	W30000822328	ORDERED
HSM044359	RXXXX XXXXXXXX X/X XXXXXXX		04/06/2019 10:23 AM	WAD 3	W30000822329	ORDERED
HSM001850	AXX XXXXX X XXXXXX		07/06/2019 05:03 PM	WAD 1	W10000822345	ORDER WAS CANCELLED
HSM019282	HXXXX XXX XXX UXXXXXX XXXXXXXX (XXXXX XXX XXXXXXXX XX XXXXX		10/06/2019 10:04 AM	WAD 3A	W3A0000822346	IN PROGRESS
HSM211617			10/06/2019 12:24 PM	MOPD	MED0000822348	PARTIALLY DISPENSED


Figure 3.1.3.30-2 Prescription Status

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.30-3

PRESCRIPTION STATUS REPORT





KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Prescription Status Report

Dispensing Location : ALL

Order Location : ALL

Date From : 01/06/2019

Prescription Status : ALL

Patient Name :

Date To : 30/10/2019


Order Location Type : ALL

MRN :

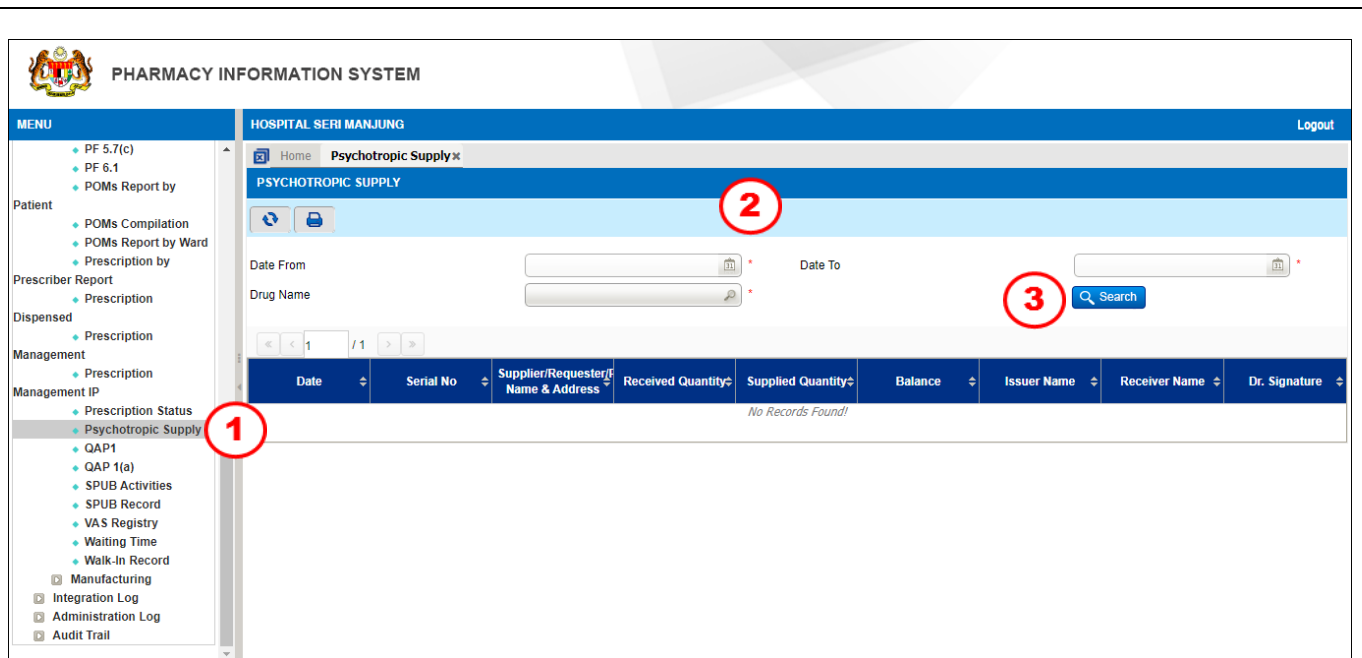
No	MRN	Patient Name	IC No. / Other Identification	Order Date / Time	Order Location	Prescription No	Prescription Status
1	HSM197001	NXXXXX XXXXX XXX XXXXX		03/06/2019 10:13 AM	WAD 6	W60000822320	ORDER WAS DISCONTINUED
2	HSM045020	TXXX XXXX XXX		03/06/2019 3:44 PM	WAD 6	W60000822323	ORDER WAS DISCONTINUED
3	HSM006527	AXX XXXXXXXX XXXXX XXXXXX XXXXXXX		04/06/2019 10:07 AM	WAD 1	W10000822327	ORDERED
4	HSM044359	RXXXX XXXXXXXX X/X XXXXXXX		04/06/2019 10:21 AM	WAD 3	W30000822328	ORDERED
5	HSM044359	RXXXX XXXXXXXX X/X XXXXXXX		04/06/2019 10:23 AM	WAD 3	W30000822329	ORDERED
6	HSM001850	AXX XXXXX X XXXXXX		07/06/2019 5:03 PM	WAD 1	W10000822345	ORDER WAS CANCELLED
7	HSM019282	HXXXX XXX XXX		10/06/2019 10:04 AM	WAD 3A	W3A0000822346	IN PROGRESS
8	HSM211617	UXXXXXX XXXXXXXX (XXXXX XXX XXXXXXX XX XXXXX XXXXXXX		10/06/2019 12:24 PM	MOPD	MED0000822348	PARTIALLY DISPENSED
9	HSM007097	SXXXXXX XXXXX XXXXXXX		10/06/2019 2:24 PM	WAD 9	W90000822349	ORDER WAS DISCONTINUED
10	HSM001925	RXXXXXX XXX XXXXXXX		10/06/2019 2:55 PM	Endoscopy	END0000822352	IN PROGRESS

Figure 3.1.3.30-3 Prescription Status

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.31 Psychotropic Supply



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Psychotropic Supply

PSYCHOTROPIC SUPPLY

Date From Date To

Drug Name

< 1 / 1 >

Date	Serial No	Supplier/Requester Name & Address	Received Quantity	Supplied Quantity	Balance	Issuer Name	Receiver Name	Dr. Signature
No Records Found!								

Figure 3.1.3.31-1 Psychotropic Supply

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'Psychotropic Supply'


STEP 2

Search Psychotropic Supply record by criteria as follow:


- Date From
- Date To
- Drug Name

STEP 3

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM





MENU

- PF 5.7(c)
- PF 6.1
- POMs Report by
- POMs Compilation
- POMs Report by Ward
- Prescription by
- Prescriber Report
- Prescription
- Dispensed
- Prescription
- Management
- Prescription
- Management IP
- Prescription Status
- Psychotropic Supply**
- QAP1
- QAP 1(a)
- SPUB Activities
- SPUB Record
- VAS Registry
- Waiting Time
- Walk-In Record
- Manufacturing
- Integration Log
- Administration Log
- Audit Trail

HOSPITAL SERI MANJUNG

Home Psychotropic Supply


PSYCHOTROPIC SUPPLY

Date From: 01/01/2019

Date To: 30/10/2019

Drug Name: Fentanyl Citrate 50mcg/ml Injection



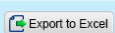
Date	Serial No	Supplier/Requester Name & Address	Received Quantity	Supplied Quantity	Balance	Issuer Name	Receiver Name	Dr. Signature
15/01/2019	P190000153	PHARMANIAGA LOGISTIC SDN BHD.	60	0	0		NOOR AZRINA BT. SANIK	
14/02/2019	P190000557	PHARMANIAGA LOGISTIC SDN BHD.	40	0	0		NOOR AZRINA BT. SANIK	
18/03/2019	P190001040	PHARMANIAGA LOGISTIC SDN BHD.	75	0	0		NOOR AZRINA BT. SANIK	
16/01/2019	I02PS001-0039579	Farmasi Logistik Hospital	0	130	0	MOHD NAZIRUL HAZIQ BIN AZMIR		
18/01/2019	I02PS001-0039625	Farmasi Logistik Hospital	0	90	0	ERIN BT. AZMEE		
23/01/2019	I02PS001-0039705	Farmasi Logistik Hospital	0	0	0	ERIN BT. AZMEE		
29/01/2019	I02PS001-0039858	Farmasi Logistik Hospital	0	170	0	ERIN BT. AZMEE		


Figure 3.1.3.31-2 Psychotropic Supply

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.31-3

REPORT





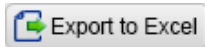
KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
PSYCHOTROPIC SUPPLY RECORD
(Akta Racun 1952)
Date From: 01/01/2019 Date To: 30/10/2019

Drug name: Fentanyl Citrate 50mcg/ml Injection (2ml)

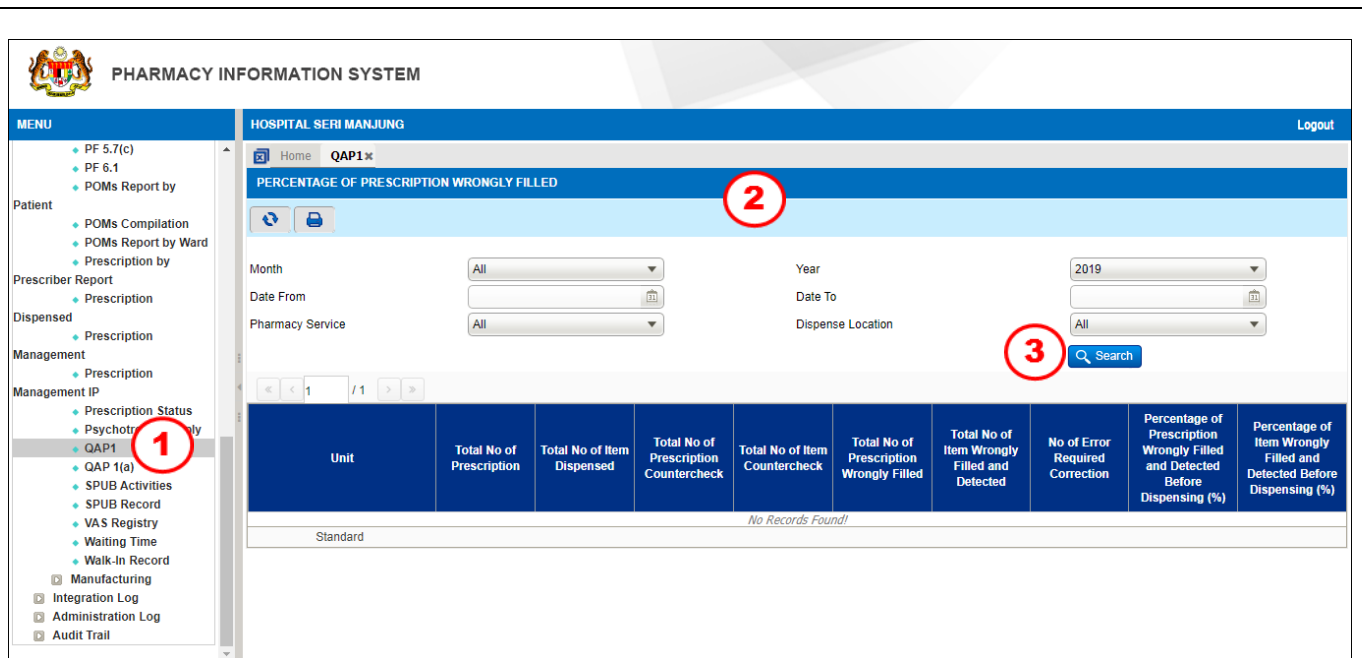
DATE	SERIAL NO	SUPPLIER/REQUESTER	QUANTITY		Balanced (Bottle)	Issuer Name	Receiver Name	Dr. signature
			Received (sku)	Supplied (sku)				
15/01/2019	P190000153	PHARMANIAGA LOGISTIC SDN BHD.	60	0	0		NOOR AZRINA BT. SANIK	
14/02/2019	P190000557	PHARMANIAGA LOGISTIC SDN BHD.	40	0	0		NOOR AZRINA BT. SANIK	
18/03/2019	P190001040	PHARMANIAGA LOGISTIC SDN BHD.	75	0	0		NOOR AZRINA BT. SANIK	
16/01/2019	I02PS001-0039579	Farmasi Logistik Hospital	0	130	0	MOHD NAZIRUL HAZIQ BIN AZMIR		
18/01/2019	I02PS001-0039625	Farmasi Logistik Hospital	0	90	0	ERIN BT. AZMEE		
23/01/2019	I02PS001-0039705	Farmasi Logistik Hospital	0	0	0	ERIN BT. AZMEE		
29/01/2019	I02PS001-0039858	Farmasi Logistik Hospital	0	170	0	ERIN BT. AZMEE		
11/02/2019	I02PS001-0040144	Farmasi Logistik Hospital	0	160	0	ERIN BT. AZMEE		
20/02/2019	I02PS001-0040384	Farmasi Logistik Hospital	0	190	0	MOHD NAZIRUL HAZIQ BIN AZMIR		
01/03/2019	M02PS001-0034747	Farmasi Logistik Hospital	0	30	0	MOHD NAZIRUL HAZIQ BIN AZMIR		

Figure 3.1.3.31-3 Psychotropic Supply

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.32 QAP 1



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home QAP1x

PERCENTAGE OF PRESCRIPTION WRONGLY FILLED

Month: All Year: 2019

Date From: Date To:

Pharmacy Service: All Dispense Location: All

Search

Unit	Total No of Prescription	Total No of Item Dispensed	Total No of Prescription Countercheck	Total No of Item Countercheck	Total No of Prescription Wrongly Filled	Total No of Item Wrongly Filled and Detected	No of Error Required Correction	Percentage of Prescription Wrongly Filled and Detected Before Dispensing (%)	Percentage of Item Wrongly Filled and Detected Before Dispensing (%)
Standard	No Records Found!								

Figure 3.1.3.32-1 QAP 1

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'QAP 1'


STEP 2

Search QAP 1 record by criteria as follow:

- Month
- Year
- Date From
- Date To
- Pharmacy Service
- Dispense Location

STEP 3



Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

Home QAP1x

PERCENTAGE OF PRESCRIPTION WRONGLY FILLED

Month: All Year: 2019
Date From: 01/06/2019 Date To: 30/10/2019
Pharmacy Service: All Dispense Location: All

Search

1 / 1

1 - 4 / 4

Unit	Total No of Prescription	Total No of Item Dispensed	Total No of Prescription Countercheck	Total No of Item Countercheck	Total No of Prescription Wrongly Filled	Total No of Item Wrongly Filled and Detected	No of Error Required Correction	Percentage of Prescription Wrongly Filled and Detected Before Dispensing (%)	Percentage of Item Wrongly Filled and Detected Before Dispensing (%)
Methadone Pharmacy	6	6	0	0	0	0	0	00.0000	00.0000
Outpatient Pharmacy	102	207	5	16	3	8	5	00.6000	00.5000
Satellite Pharmacy	59	138	0	0	2	5	3	00.0000	00.0000
Ward Supply Pharmacy	3	11	0	0	0	0	0	00.0000	00.0000
Standard	170	362	5	16	5	13	8	01.0000	00.8125


Figure 3.1.3.32-2 QAP 1

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.32-3

REPORT

Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung

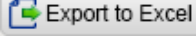
PERCENTAGE OF PRESCRIPTIONS WRONGLY FILLED AND DETECTED BEFORE DISPENSING TO THE TOTAL NUMBER OF PRESCRIPTIONS COUNTER-CHECKED
(All Prescriptions received at Out-patient, In-patient and Discharge prescriptions)

Month: All Year: 2019
Date From: 01/06/2019 Date To: 30/10/2019
Pharmacy Service: All Dispense Location: All

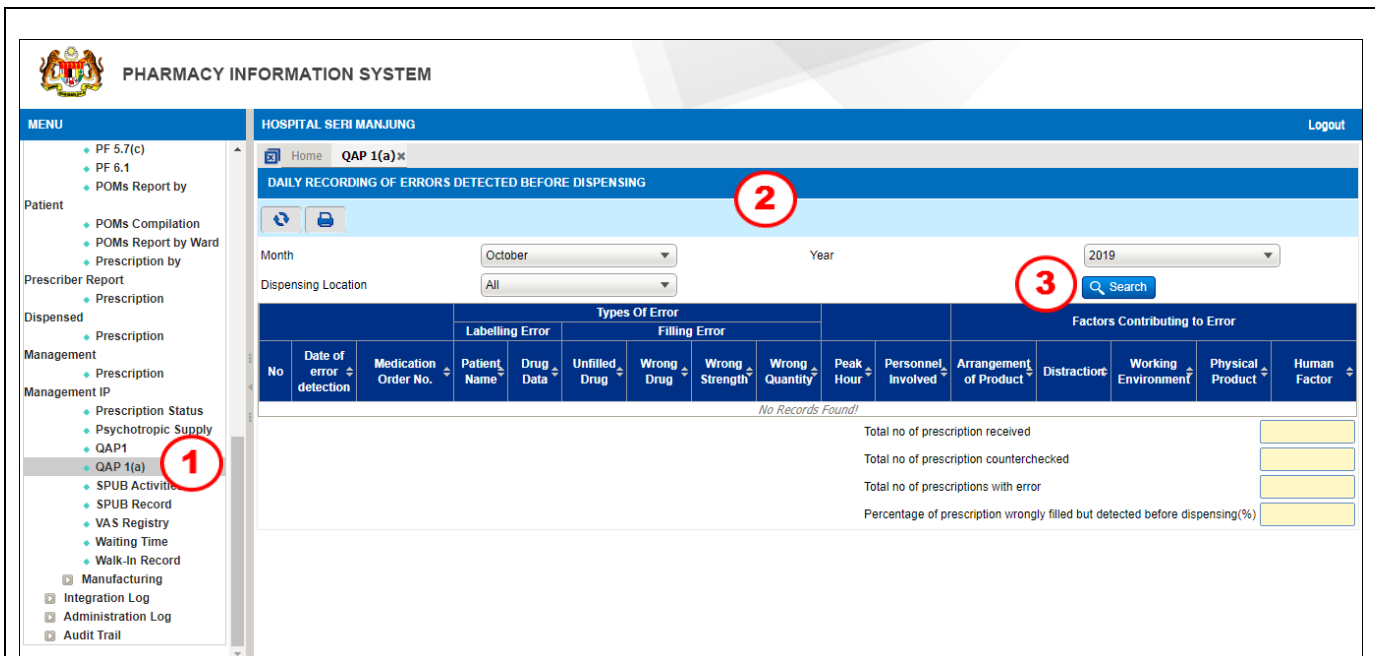
Unit	Total No of Prescription	Total No of Item Dispensed	Total No of Prescription Countercheck	Total No of Item Countercheck	Total No of Prescription Wrongly Filled and Detected	Total No of Item Wrongly Filled and Detected	No of Error Required Correction	Percentage of Prescription Wrongly Filled and Detected Before Dispensing (%)	Percentage of Item Wrongly Filled and Detected Before Dispensing (%)
			(a)	(c)	(b)	(d)		(b)/(a) x 100%	(d)/(c) x 100%
Methadone Pharmacy	6	6	0	0	0	0	0	0.0000	0.0000
Outpatient Pharmacy	102	207	5	16	3	8	5	0.6000	0.5000
Satellite Pharmacy	59	138	0	0	2	5	3	0.0000	0.0000
Ward Supply Pharmacy	3	11	0	0	0	0	0	0.0000	0.0000
Standard	170	362	5	16	5	13	8	1.0000	0.8125

Figure 3.1.3.32-3 QAP 1

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.33 QAP 1 (a)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home QAP 1(a) x

DAILY RECORDING OF ERRORS DETECTED BEFORE DISPENSING

Month: October Year: 2019

Dispensing Location: All **Search**

No	Date of error detection	Medication Order No.	Patient Name	Drug Data	Types Of Error			Peak Hour	Personnel Involved	Arrangement of Product	Factors Contributing to Error				
					Unfilled Drug	Wrong Drug	Wrong Strength				Distraction	Working Environment	Physical Product	Human Factor	
No Records Found!															
Total no of prescription received															
Total no of prescription counterchecked															
Total no of prescriptions with error															
Percentage of prescription wrongly filled but detected before dispensing(%)															

Figure 3.1.3.33-1 QAP 1 (a)

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'QAP 1 (a)'


STEP 2

Search QAP 1 (a) record by criteria as follow:

- Month
- Year
- Dispense Location

STEP 3


Click on the **Search** button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

Home QAP 1(a)

DAILY RECORDING OF ERRORS DETECTED BEFORE DISPENSING


4

Month: All Year: 2019

Dispensing Location: All Search


No	Date of error detection	Medication Order No.	Types Of Error					Peak Hour	Personnel Involved	Factors Contributing to Error					
			Labelling Error		Filling Error					Arrangement of Product	Distraction	Working Environment	Physical Product	Human Factor	
			Patient Name	Drug Data	Unfilled Drug	Wrong Drug	Wrong Strength	Wrong Quantity							
1	08/01/2019	W40000771310				1			Y	PHARMACIST	Y	N	Y		Y
2	23/10/2019	W10000824802		1					N	ASST_PHARMACIST	Y	Y	Y	Y	Y
3	25/10/2019	OPD0000824807	1						Y	ASST_PHARMACIST	N	N	Y	Y	Y
Total no of prescription received														3	
Total no of prescription counterchecked														1	
Total no of prescriptions with error															
Percentage of prescription wrongly filled but detected before dispensing(%)														0	

Figure 3.1.3.33-2 QAP 1 (a)

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.33-3

REPORT
Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung

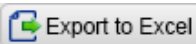
Daily Recording Of Errors Detected Before Dispensing

Hospital : Hospital Seri Manjung Month : All Year : 2019

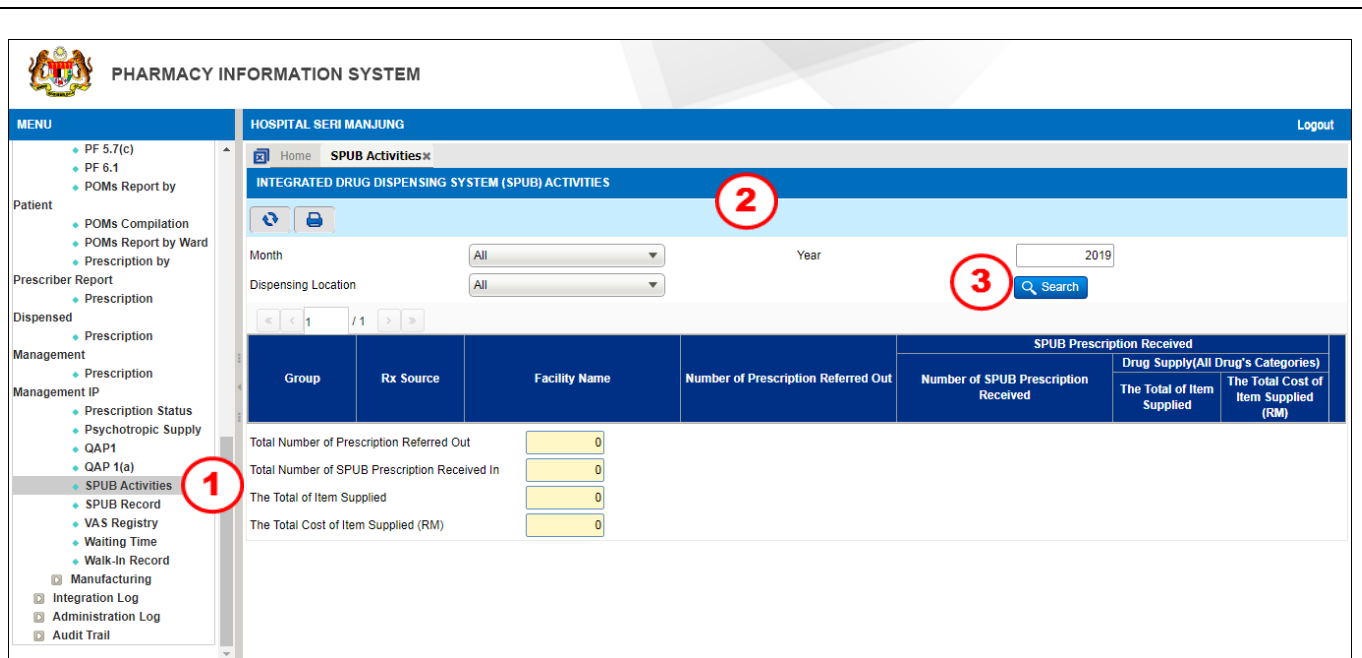
No	Date of error detection	Medication Order Number	Type of Error					Peak Hour	Personnel Involved	Factors Contributing to Error					
			Labelling Error		Filling Error					Arrangement Of Product	Distraction	Working Environment	Physical Product	Human Factor	
			Patient Name	Drug Data	Unfilled Drug	Wrong Drug	Wrong Strength								Wrong Quantity
1	08/01/2019	W40000771310				1			Y	PHARMACIST	Y	N	Y		Y
2	23/10/2019	W10000824802		1					N	ASST_PHARMACIST	Y	Y	Y	Y	Y
3	25/10/2019	OPD0000824807	1						Y	ASST_PHARMACIST	N	N	Y	Y	Y
Total No of prescription received :									3						
Total No of prescription counterchecked :									1						
Percentage of prescription wrongly filled but detected before dispensing (%)									3.00						

Figure 3.1.3.33-3 QAP 1(a)

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.34 SPUB Activities



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home **SPUB Activities**

INTEGRATED DRUG DISPENSING SYSTEM (SPUB) ACTIVITIES

Month: Year:

Dispensing Location: Search

1 2 3

Group	Rx Source	Facility Name	Number of Prescription Referred Out	SPUB Prescription Received	
				Number of SPUB Prescription Received	Drug Supply (All Drug's Categories)
				The Total of Item Supplied	The Total Cost of Item Supplied (RM)
Total Number of Prescription Referred Out			<input type="text" value="0"/>		
Total Number of SPUB Prescription Received In			<input type="text" value="0"/>		
The Total of Item Supplied			<input type="text" value="0"/>		
The Total Cost of Item Supplied (RM)			<input type="text" value="0"/>		

Figure 3.1.3.34-1 SPUB Activities

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'SPUB Activities'


STEP 2

Search SPUB Activities record by criteria as follow:

- Month
- Year
- Dispensing Location

STEP 3

Click on the Search button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM



HOSPITAL SERI MANJUNG
Logout

MENU

- PF 5.7(c)
- PF 6.1
- POMs Report by
 - POMs Compilation
 - POMs Report by Ward
 - Prescription by
- Prescriber Report
 - Prescription
- Dispensed
 - Prescription
- Management
 - Prescription
- Management IP
 - Prescription Status
 - Psychotropic Supply
 - QAP1
 - QAP 1(a)
 - SPUB Activities**
 - SPUB Record
 - VAS Registry
 - Waiting Time
 - Walk-In Record
- Integration Log
- Administration Log
- Audit Trail

Home **SPUB Activities**

INTEGRATED DRUG DISPENSING SYSTEM (SPUB) ACTIVITIES



4

Month: Year:

Dispensing Location: Search

<< 1 / 4 >>
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Group	Rx Source	Facility Name	Number of Prescription Referred Out	SPUB Prescription Received		
				Number of SPUB Prescription Received	The Total of Item Supplied	The Total Cost of Item Supplied (RM)
INTER-STATE	Hospital	Hospital Batu Gajah	2	0	0	0.00
INTER-STATE	Hospital	Hospital Changkat Melintang	17	0	0	0.00
INTER-STATE	Hospital	Hospital Kampar	1	0	0	0.00
INTER-STATE	Hospital	Hospital Permai Tampoi	1	0	0	0.00
INTER-STATE	Hospital	Hospital Raja Permaisuri Bainun, Ipoh	4	0	0	0.00
INTER-STATE	Hospital	Hospital Slim River	1	0	0	0.00
INTER-STATE	Hospital	Hospital Sultanah Aminah, Johor Bahru	1	0	0	0.00
INTER-STATE	Hospital	Hospital Sultanah Hajjah Kalsom, Cameron Highland	1	0	0	0.00
INTER-STATE	Hospital	Hospital Sultan Ismail	2	0	0	0.00
INTER-STATE	Hospital	Hospital Tawau	1	0	0	0.00

Figure 3.1.34-2 SPUB Activities

STEP 4

Click on the  button to view/print the record as Figure 3.1.34-3

AKTIVITI PERKHIDMATAN SISTEM PENDISPENSAN UBAT-UBATAN BERSEPADU (SPUB)
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Aktiviti Perkhidmatan Sistem Pendispensan Ubat-Ubatan Bersepadu(Spub)

Bulan : Tahun :
Lokasi Dispens :

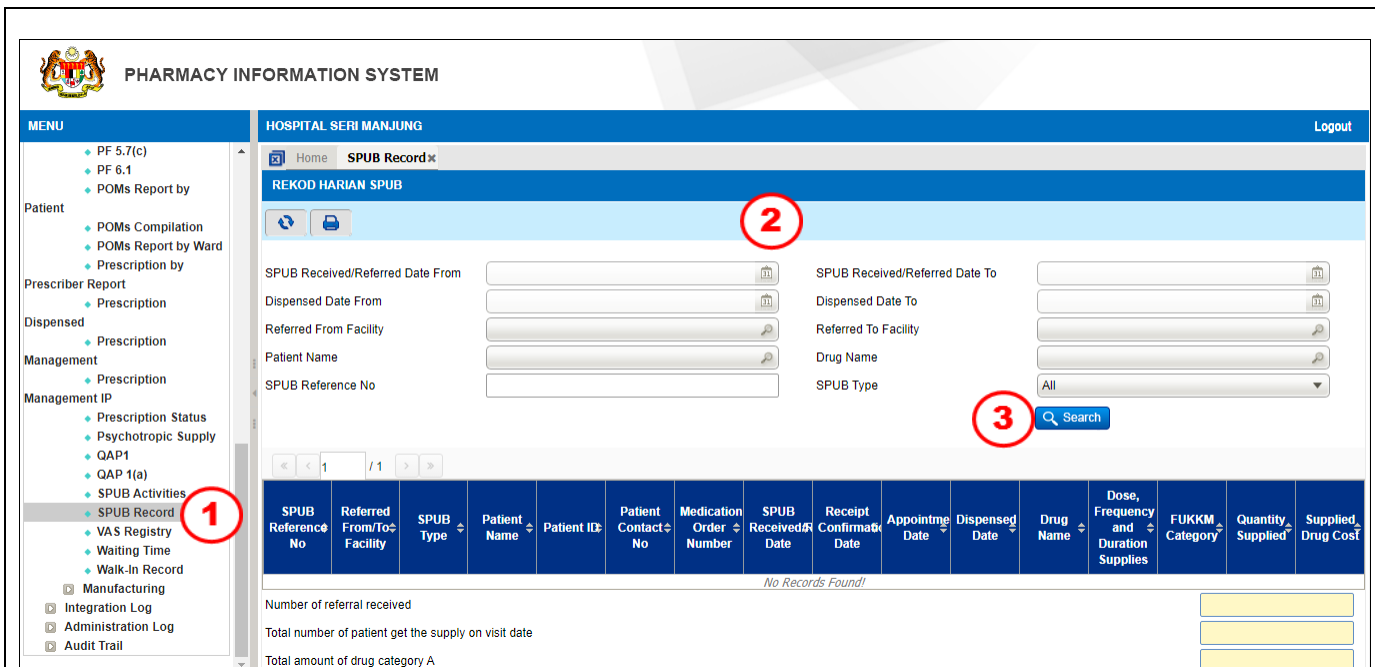
Sumber Preskripsi (Rx)	Nama Fasilitas	Preskripsi SPUB yang Dirujuk Keluar	Preskripsi SPUB Diterima		
			Bilangan Preskripsi SPUB yang Diterima	Bekalan Ubat (SEMUA KATEGORI UBAT)	
				Bilangan Item Dibekal	Jumlah Kos Bekal
INTER-STATE					
Hospital	Hospital Batu Gajah	2	0	0	0.00
Hospital	Hospital Changkat Melintang	17	0	0	0.00
Hospital	Hospital Kampar	1	0	0	0.00
Hospital	Hospital Permai Tampoi	1	0	0	0.00
Hospital	Hospital Raja Permaisuri Bainun, Ipoh	4	0	0	0.00
Hospital	Hospital Slim River	1	0	0	0.00
Hospital	Hospital Sultanah Aminah, Johor Bahru	1	0	0	0.00
Hospital	Hospital Sultanah Hajjah Kalsom, Cameron Highland	1	0	0	0.00
Hospital	Hospital Sultan Ismail	2	0	0	0.00
Hospital	Hospital Tawau	1	0	0	0.00

Figure 3.1.34-3 SPUB Activities

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.3.35 SPUB Record



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

MENU

- PF 5.7(c)
- PF 6.1
- POMs Report by
- Patient
 - POMs Compilation
 - POMs Report by Ward
 - Prescription by
- Prescriber Report
 - Prescription
- Dispensed
 - Prescription
- Management
 - Prescription
- Management IP
 - Prescription Status
 - Psychotropic Supply
 - QAP1
 - QAP 1(a)
 - SPUB Activities
 - SPUB Record
 - VAS Registry
 - Waiting Time
 - Walk-In Record
- Manufacturing
- Integration Log
- Administration Log
- Audit Trail

Home **SPUB Record**

REKOD HARIAN SPUB

SPUB Received/Referred Date From SPUB Received/Referred Date To

Dispensed Date From Dispensed Date To

Referred From Facility Referred To Facility

Patient Name Drug Name

SPUB Reference No SPUB Type

SPUB Reference No	Referred From/To Facility	SPUB Type	Patient Name	Patient ID	Patient Contact No	Medication Order Number	SPUB Received Date	Receipt Confirmation Date	Appointment Date	Dispensed Date	Drug Name	Dose, Frequency and Duration Supplies	FUKKM Category	Quantity Supplied	Supplied Drug Cost
No Records Found!															

Number of referral received

Total number of patient get the supply on visit date

Total amount of drug category A

Figure 3.1.3.35-1 SPUB Record

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'SPUB Record'


STEP 2

Search SPUB Record by criteria as follow:

- SPUB Received/Referred Date From
- SPUB Received/Referred Date To
- Referred From Facility
- Referred To Facility
- Patient Name
- Drug Name
- SPUB Reference No
- SPUB Type

STEP 3

Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- PF 5.7(c)
- PF 6.1
- POMs Report by
- POMs Compilation
- POMs Report by Ward
- Prescription by
- Prescription
- Dispensed
- Prescription
- Management
- Prescription
- Management IP
- Prescription Status
- Psychotropic Supply
- QAP1
- QAP 1(a)
- SPUB Activities
- SPUB Record**
- VAS Registry
- Waiting Time
- Walk-In Record
- Manufacturing
- Integration Log
- Administration Log
- Audit Trail

REKOD HARIAN SPUB

4

SPUB Received/Referred Date From: 01/06/2019
SPUB Received/Referred Date To: 30/10/2019
Dispensed Date From:
Dispensed Date To:
Referred From Facility:
Referred To Facility:
Patient Name:
Drug Name:
SPUB Reference No:
SPUB Type: All
Search

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SPUB Reference No	Referred From/To Facility	SPUB Type	Patient Name	Patient ID	Patient Contact No	Medication Order Number	SPUB Received Date	Receipt Confirmation Date	Appointment Date	Dispensed Date	Drug Name	Dose, Frequency and Duration Supplies	FUKKM Category	Quantity Supplied	Supplied Drug Cost
HMSMPUB_00016833	Klinik Kesihatan Greentown	Referred	SXX XXXX XXXX	610305615 080	123456789	OPHTHAL0000653534	11/07/2019	25/07/2018	01/04/2019	01/02/2019	Hypromellose 0.3% Eye Drops (with preservative)	1 drop, QID, 12 Months	B	1	2.60

Figure 3.1.3.35-2 SPUB Record

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.35-3

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Sistem Pendispensan Ubat Bersepadu
Rekod Harian


SPUB Received/Referred Date From: 01/06/2019
Dispensed Date From:
Referred From Facility:
Patient Name:
SPUB Reference No:

SPUB Received/Referred Date To: 30/10/2019
Dispensed Date To:
Referred To Facility:
Drug Name:
SPUB Type: All

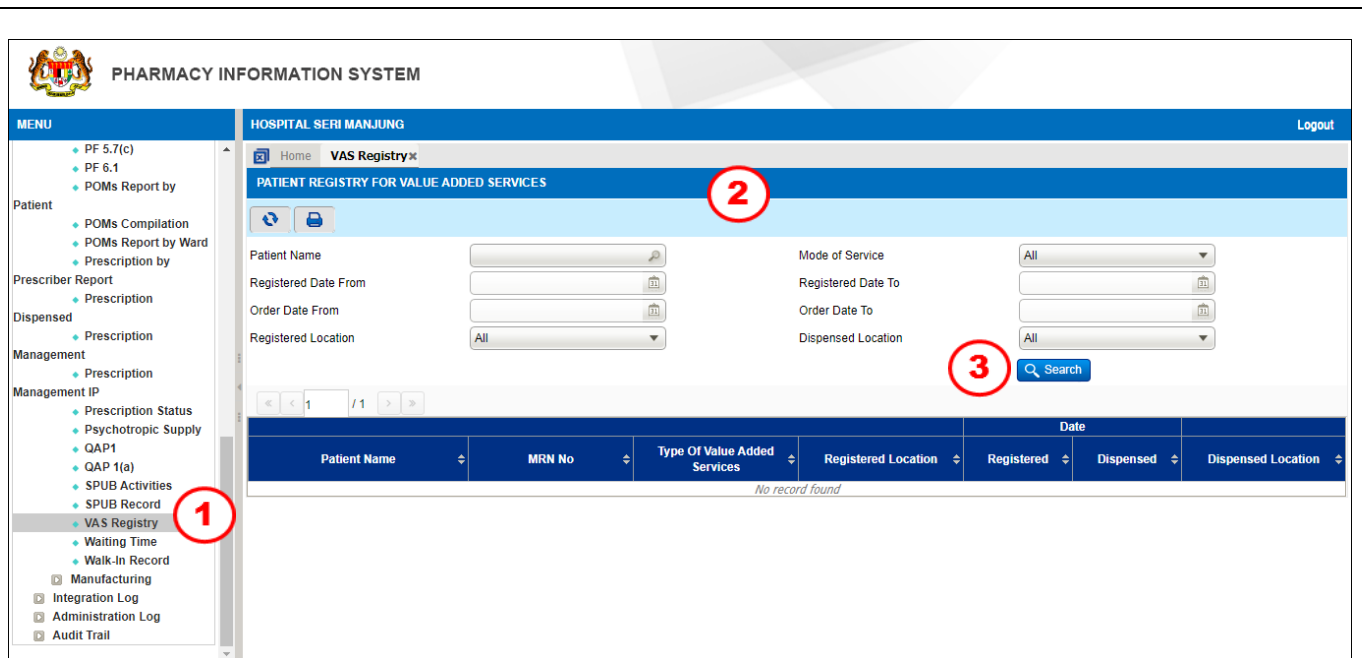
Bil	No. Rujukan SPUB-R1	Fasiliti Merujuk Daripada / Kepada	Jenis SPUB	Nama Pesakit	Nombor kad Pengenal Pesakit	Nombor Telefon Pesakit	Medication Order Number	Tarikh Torima / Hantar Rujukan	Tarikh Pengesahan Penerimaan	Tarikh Temujanji	Tarikh Dispens	Nama Ubat	Kategori FUKKM	Dos, Frekuensi dan Durasi Bekalan	Kuantiti Dibekalkan	Kos Ubat Dibekalkan
1	HMSMPUB_0016833	Klinik Kesihatan Greentown	Referred	SXX XXXX XXXX		123456789	OPHTHAL0000653534	11/07/2019	25/07/2018	01/04/2019	01/02/2019	Hypromellose 0.3% Eye Drops (with preservative)	B	1 drop, QID, 12 Months	1	2.60
2	HMSMPUB_0016833	Klinik Kesihatan Greentown	Referred	SXX XXXX XXXX		123456789	OPHTHAL0000653534	11/07/2019	25/07/2018	01/04/2019	04/03/2019	Hypromellose 0.3% Eye Drops (with preservative)	B	1 drop, QID, 12 Months	1	2.60
3	HMSMPUB_0016833	Klinik Kesihatan Greentown	Referred	SXX XXXX XXXX		123456789	OPHTHAL0000653534	11/07/2019	25/07/2018	01/04/2019	19/09/2018	Hypromellose 0.3% Eye Drops (with preservative)	B	1 drop, QID, 12 Months	1	2.60
4	HMSMPUB_0016833	Klinik Kesihatan Greentown	Referred	SXX XXXX XXXX		123456789	OPHTHAL0000653534	11/07/2019	25/07/2018	01/04/2019	25/07/2018	Hypromellose 0.3% Eye Drops (with preservative)	B	1 drop, QID, 12 Months	1	2.60

Figure 3.1.3.35-3 SPUB Record

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.36 VAS Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home VAS Registry

PATIENT REGISTRY FOR VALUE ADDED SERVICES

1

2

3

Patient Name	MRN No	Type Of Value Added Services	Registered Location	Date	Registered	Dispensed	Dispensed Location
No record found							

Figure 3.1.3.36-1 VAS Registry

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'VAS Registry'


STEP 2

Search VAS Registry record by criteria as follow:

- Patient Name
- Mode of Service
- Registered Date From
- Registered Date To
- Order Date From
- Order Date To
- Registration Location
- Dispensed Location

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

Logout

MENU

- PF 5.7(c)
- PF 6.1
- POMs Report by
- POMs Compilation
- POMs Report by Ward
- Prescription by
- Prescriber Report
- Prescription
- Dispensed
- Prescription
- Management
- Prescription
- Management IP
- Prescription Status
- Psychotropic Supply
- QAP1
- QAP 1(a)
- SPUB Activities
- SPUB Record
- VAS Registry**
- Waiting Time
- Walk-In Record
- Manufacturing
- Integration Log
- Administration Log
- Audit Trail

HOSPITAL SERI MANJUNG

Home VAS Registry

PATIENT REGISTRY FOR VALUE ADDED SERVICES

Patient Name 4

Registered Date From: 01/06/2019

Order Date From:

Registered Location: All

Mode of Service: All

Registered Date To: 30/10/2019

Order Date To:

Dispensed Location: All

Search

[1 - 10 / 17]

Patient Name	MRN No	Type Of Value Added Services	Registered Location	Date		Dispensed Location
				Registered	Dispensed	
AXXXXX XX XXXXX XXXX	HSM008956	Email and Take	Outpatient Pharmacy	07/10/2019	07/10/2019	Outpatient Pharmacy
AXXXXX XX XXXXX XXXX	HSM008956	Telephone And Take	Outpatient Pharmacy	03/10/2019	07/10/2019	Outpatient Pharmacy
AXXX XXXXXXXX XXXXX XXXXXXXX	HSM001246	Email and Take	Outpatient Clinic	29/07/2019	06/08/2019	Outpatient Pharmacy
CXXX XXX	HSM065950	Fax and Take	MOPD	22/07/2019	22/07/2019	Outpatient Pharmacy
DXXXX XX XXX XXXXX	HSM001622	Appointment Card	Outpatient Pharmacy	04/08/2019	04/08/2019	Outpatient Pharmacy
DXXXX XX XXX XXXXX	HSM001622	Appointment Card	Outpatient Pharmacy	04/08/2019	04/08/2019	Outpatient Pharmacy
DXXXX XX XXX XXXXX	HSM001622	Appointment Card	Outpatient Pharmacy	04/08/2019	04/08/2019	Outpatient Pharmacy
DXXXX XX XXX XXXXX	HSM001622	Appointment Card	Outpatient Pharmacy	04/08/2019	06/08/2019	Outpatient Pharmacy


Figure 3.1.3.36-2 VAS Registry

STEP 5

Click on the  button to view/print the record as Figure 3.1.3.36-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Patient Registry For Value Added Services

Patient Name :

Mode of Service :

Registered Date From : 01/06/2019

Registered Date To : 30/10/2019

Dispensed Date From :

Dispensed Date To :


Registered Location : All

Dispensed Location : All

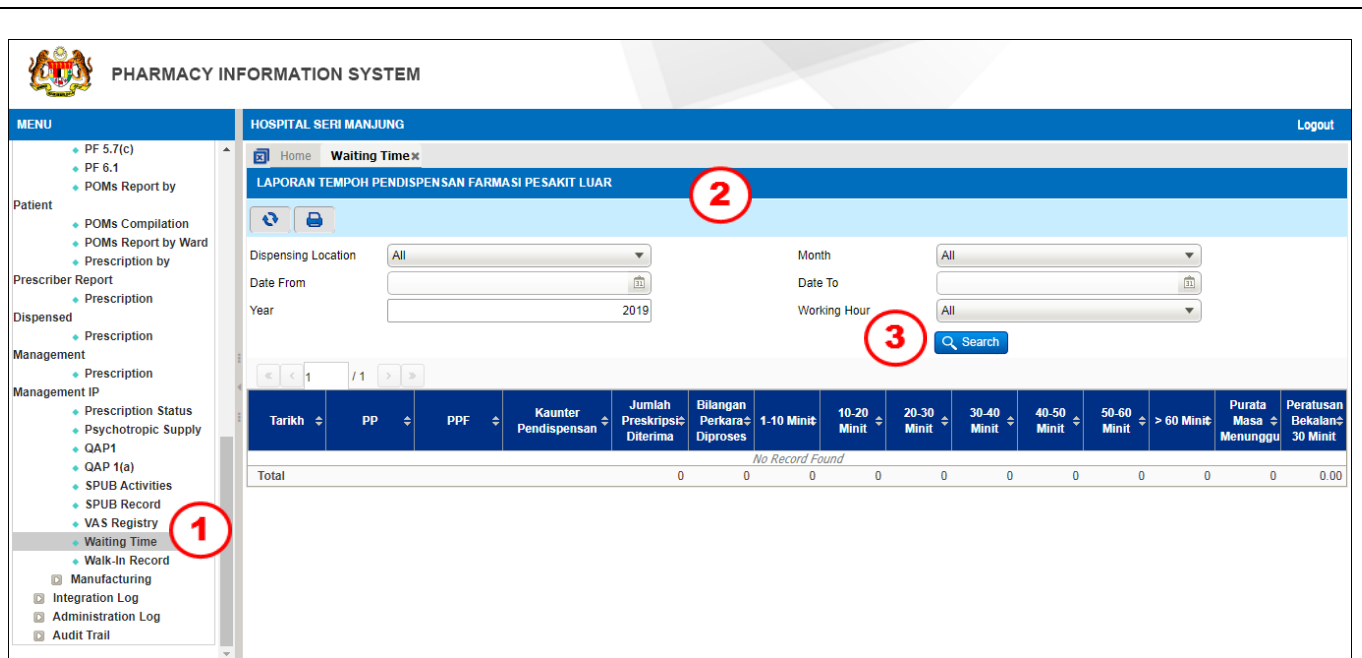
NO.	Patient Name	MRN No.	Type Of Value Added Services	Registered Location	Date		Dispensed Location
					Registered	Dispensed	
1	AXXXXX XX XXXXX XXXX	HSM008956	Email and Take	Outpatient Pharmacy	07/10/2019	07/10/2019	Outpatient Pharmacy
2	AXXXXX XX XXXXX XXXX	HSM008956	Telephone And Take	Outpatient Pharmacy	03/10/2019	07/10/2019	Outpatient Pharmacy
3	AXXX XXXXXXXX XXXXX XXXXXXXX	HSM001246	Email and Take	Outpatient Clinic	29/07/2019	06/08/2019	Outpatient Pharmacy
4	CXXX XXX	HSM065950	Fax and Take	MOPD	22/07/2019	22/07/2019	Outpatient Pharmacy
5	DXXXX XX XXX XXXXX	HSM001622	Appointment Card	Outpatient Pharmacy	04/08/2019	06/08/2019	Outpatient Pharmacy
6	DXXXX XX XXX XXXXX	HSM001622	Appointment Card	Outpatient Pharmacy	04/08/2019	04/08/2019	Outpatient Pharmacy
7	DXXXX XX XXX XXXXX	HSM001622	Appointment Card	Outpatient Pharmacy	04/08/2019	04/08/2019	Outpatient Pharmacy
8	DXXXX XX XXX XXXXX	HSM001622	Appointment Card	Outpatient Pharmacy	04/08/2019	04/08/2019	Outpatient Pharmacy
9	XXXXXX XXXXX XXXXXXXX	HSM00195	Appointment Card	Outpatient Clinic	19/07/2019	19/07/2019	Outpatient Pharmacy
10	DXXXXX XX XXXXXXXX	HSM04202	Email and Take	MOPD	10/10/2019		Outpatient Pharmacy

Figure 3.1.3.36-3 VAS Registry

Note

Click on the  button to save/view/print report in Excel format.

3.1.3.37 Waiting Time



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home **Waiting Time**

LAPORAN TEMPOH PENDISPENSAN FARMASI PESAKIT LUAR

Dispensing Location: All Month: All

Date From: Date To:

Year: 2019 Working Hour: All

Search

Tarikh	PP	PPF	Kaunter Pendispensan	Jumlah Preskripsi Diterima	Bilangan Perkara Diproses	1-10 Minit	10-20 Minit	20-30 Minit	30-40 Minit	40-50 Minit	50-60 Minit	> 60 Minit	Purata Masa Menunggu	Peratusan Bekalan 30 Minit
No Record Found														
Total				0	0	0	0	0	0	0	0	0	0	0.00

Figure 3.1.3.37-1 Waiting Time

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'Waiting Time'


STEP 2

Search Waiting Time record by criteria as follow:

- Dispensing Location
- Month
- Date From
- Date To
- Year
- Working Hour

STEP 3

Click on the **Search** button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

MENU

- PF 5.7(c)
- PF 6.1
- POMs Report by Patient
 - POMs Compilation
 - POMs Report by Ward
 - Prescription by Prescriber Report
 - Prescription
- Dispensed
 - Prescription
- Management
 - Prescription
- Management IP
 - Prescription Status
 - Psychotropic Supply
 - QAP1
 - QAP 1(a)
 - SPUB Activities
 - SPUB Record
 - VAS Registry
 - Waiting Time
 - Walk-In Record
 - Manufacturing
 - Integration Log
 - Administration Log
 - Audit Trail

HOSPITAL SERI MANJUNG

Logout

Home

Waiting Time

LAPORAN TEMPOH PENDISPENSAN FARMASI PESAKIT LUAR

4

Dispensing Location

All

Date From

01/06/2019

Year

2019

Month

All

Date To

30/10/2019

Working Hour

All

Search

1 / 8

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Tarikh	PP	PPF	Kaunter Pendispensan	Jumlah Preskripsi Diterima	Bilangan Perkaras Diproses	1-10 Minit	10-20 Minit	20-30 Minit	30-40 Minit	40-50 Minit	50-60 Minit	> 60 Minit	Purata Masa Menunggu	Peratusan Bekalan 30 Minit
10/06/2019	0	0	0	3	6	3	0	0	0	0	0	0	1.67	100
11/06/2019	0	0	0	2	3	2	0	0	0	0	0	0	3.5	100
12/06/2019	0	0	0	5	9	5	0	0	0	0	0	0	3.4	100
13/06/2019	0	0	0	4	10	4	0	0	0	0	0	0	0.5	100
14/06/2019	0	0	0	12	20	12	0	0	0	0	0	0	0.75	100
16/06/2019	0	0	0	4	6	4	0	0	0	0	0	0	1	100
19/06/2019	0	0	0	3	3	3	0	0	0	0	0	0	0	100
24/06/2019	0	0	0	1	1	1	0	0	0	0	0	0	0	100
27/06/2019	0	0	0	1	2	1	0	0	0	0	0	0	0	100

Figure 3.1.3.37-2 Waiting Time

STEP 4




Click on the button to view/print the record as Figure 3.1.3.37-3

[illegible]

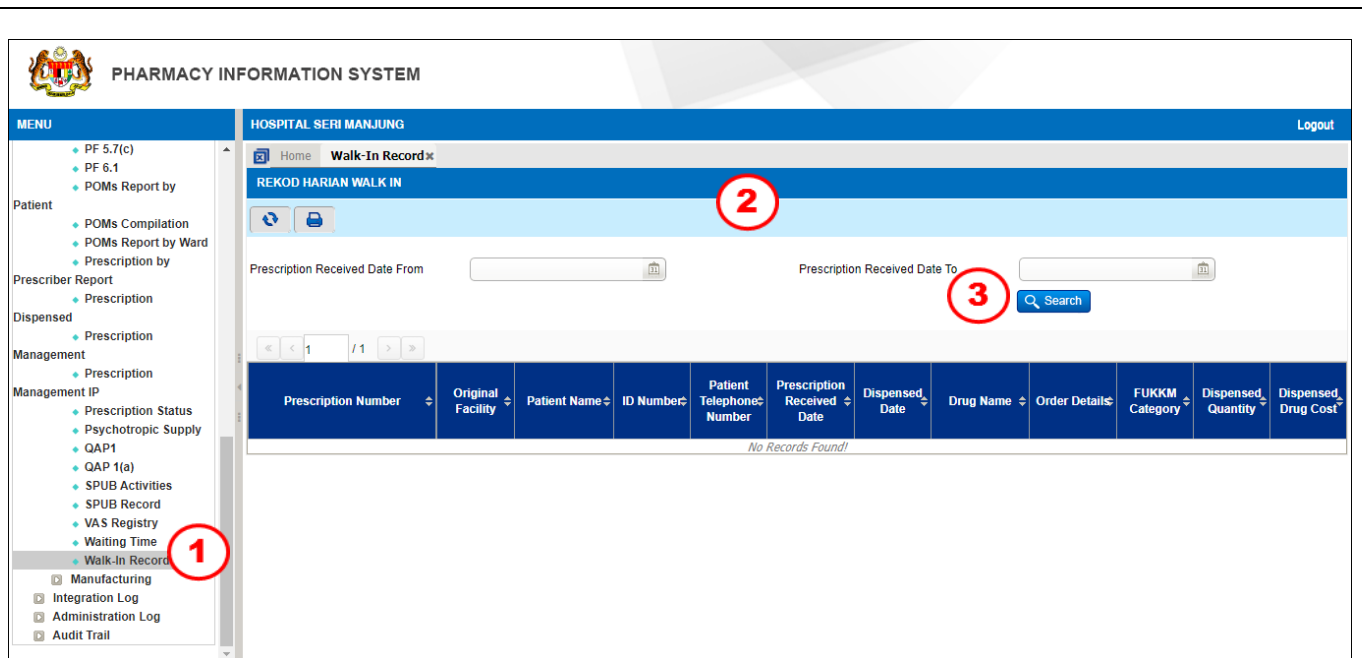
Figure 3.1.3.37-3 Waiting Time

Note



Click on the  button to save/view/print report in Excel format.

3.1.3.38 Walk-in Record



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home **Walk-In Record**

REKOD HARIAN WALK IN

Prescription Received Date From Prescription Received Date To **3** Search

1 / 1

Prescription Number	Original Facility	Patient Name	ID Number	Patient Telephone Number	Prescription Received Date	Dispensed Date	Drug Name	Order Details	FUKKM Category	Dispensed Quantity	Dispensed Drug Cost
No Records Found!											

Figure 3.1.3.38-1 Walk In Record

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Inpatient/Outpatient' then click on 'Walk In Record'

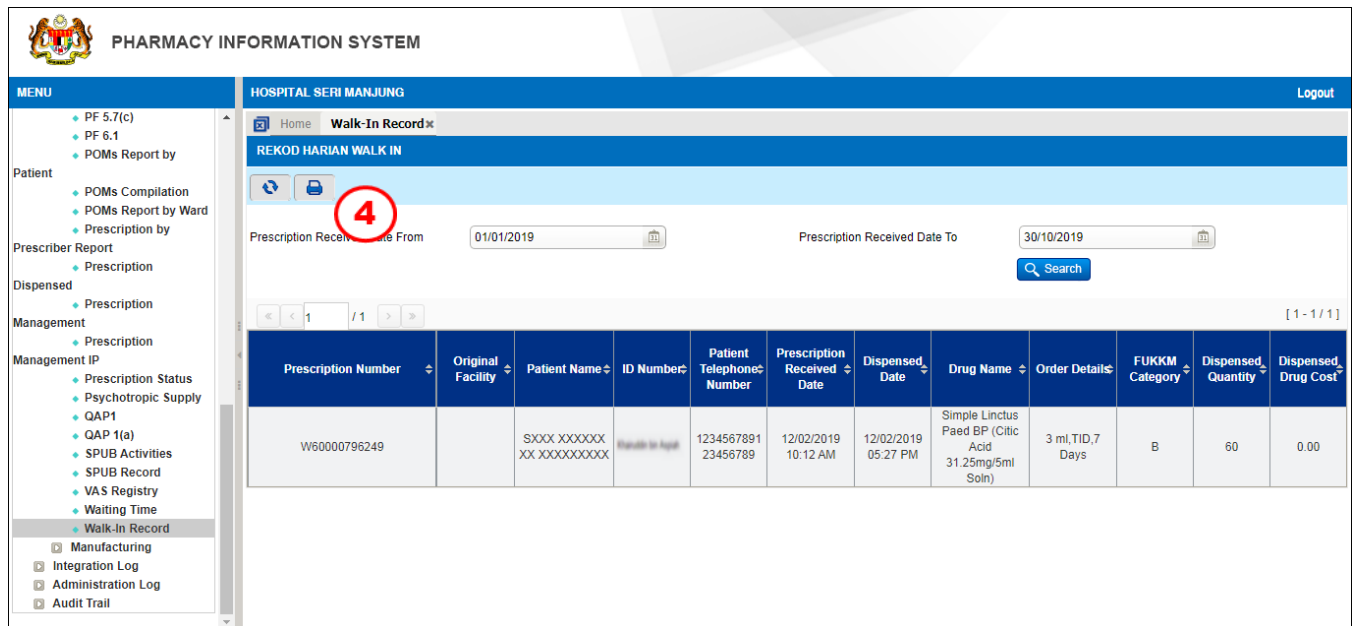
STEP 2

Search Walk In Record by criteria as follow:

- Prescription Received Date From
- Prescription Received Date To

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home **Walk-In Record**

REKOD HARIAN WALK IN

Prescription Received From: 01/01/2019 Prescription Received Date To: 30/10/2019 Search

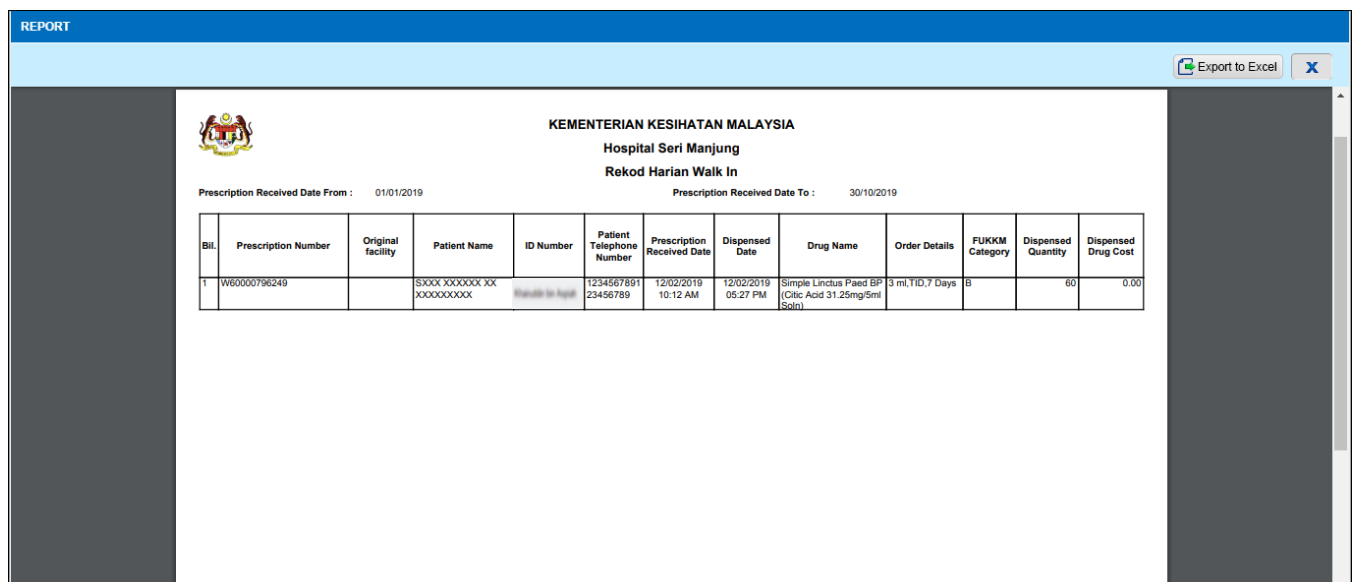
1 / 1

Prescription Number	Original Facility	Patient Name	ID Number	Patient Telephone Number	Prescription Received Date	Dispensed Date	Drug Name	Order Details	FUKKM Category	Dispensed Quantity	Dispensed Drug Cost
W60000796249		SXXX XXXXXX XX XXXXXXXX	XXXXXXXXXX	1234567891 23456789	12/02/2019 10:12 AM	12/02/2019 05:27 PM	Simple Linctus Paed BP (Citric Acid 31.25mg/5ml Soln)	3 ml,TID,7 Days	B	60	0.00

Figure 3.1.3.38-2 Walk In Record

STEP 4

Click on the  button to view/print the record as Figure 3.1.3.38-3



REPORT Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Rekod Harian Walk In

Prescription Received Date From : 01/01/2019 Prescription Received Date To : 30/10/2019

Bil.	Prescription Number	Original facility	Patient Name	ID Number	Patient Telephone Number	Prescription Received Date	Dispensed Date	Drug Name	Order Details	FUKKM Category	Dispensed Quantity	Dispensed Drug Cost
1	W60000796249		SXXX XXXXXX XX XXXXXXXX	XXXXXXXXXX	1234567891 23456789	12/02/2019 10:12 AM	12/02/2019 05:27 PM	Simple Linctus Paed BP (Citric Acid 31.25mg/5ml Soln)	3 ml,TID,7 Days	B	60	0.00

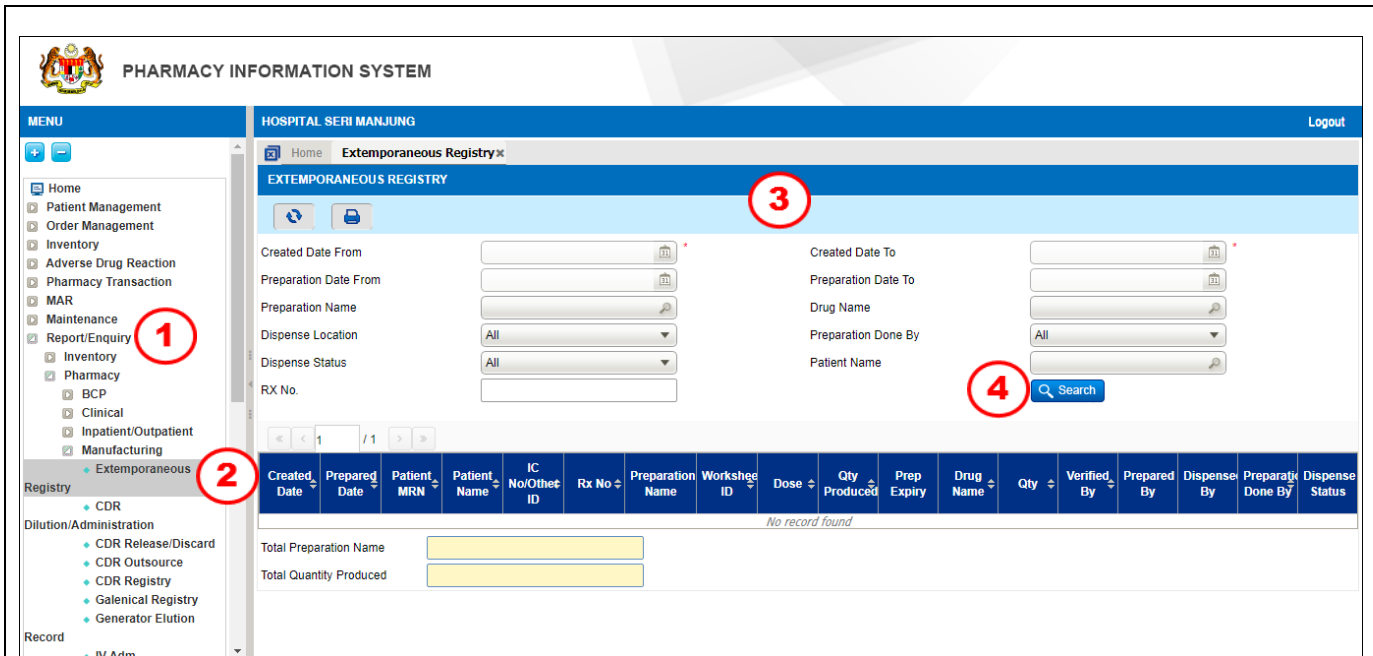
Figure 3.1.3.38-3 Walk In Record

Note

Click on the  button to save/view/print report in Excel format.

3.1.4 Manufacturing

3.1.4.1 Extemporaneous Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Extemporaneous Registry

EXTEMPORANEOUS REGISTRY

Created Date From Created Date To
 Preparation Date From Preparation Date To
 Preparation Name Drug Name
 Dispense Location Preparation Done By
 Dispense Status Patient Name

RX No.

Created Date	Prepared Date	Patient MRN	Patient Name	IC No/Other ID	Rx No	Preparation Name	Worksheet ID	Dose	Qty Produced	Prep Expiry	Drug Name	Qty	Verified By	Prepared By	Dispense By	Preparation Done By	Dispense Status
No record found																	

Total Preparation Name
 Total Quantity Produced

Figure 3.1.4.1-1 Extemporaneous Registry Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'

STEP 2

Click on 'Extemporaneous Registry'


STEP 3

Search Extemporaneous Registry by criteria as follow:

- Created Date From
- Created Date To
- Preparation Date From
- Preparation Date To
- Preparation Name
- Drug Name
- Dispense Location
- Preparation Done By
- Dispense Status
- Patient Name
- RX. No

STEP 4

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

Home Extemporaneous Registry

EXTemporaneous REGISTRY

5

Created Date From: 01/06/2019
Preparation Date From:
Preparation Name:
Dispense Location: All
Dispense Status: All
RX No.:

Created Date To: 30/10/2019
Preparation Date To:
Drug Name:
Preparation Done By: All
Patient Name:

1 / 4

[1 - 10 / 31]

Created Date	Prepared Date	Patient MRN	Patient Name	IC No/Other ID	Rx No	Preparation Name	Worksheet ID	Dose	Qty Produced	Prep Expiry	Drug Name	Qty	Verified By	Prepared By	Dispense By	Preparation Done By	Dispense Status
18/07/2019	18/07/2019	HSM001317	HXXX XXXX XXX	Enable to Input	PSY0000823204	Prednisolone 1mg/1ml Oral Liquid	19-07-0003	5 mg (5 ml)	15 ml		Prednisolone 5 mg Tablet	3 tablet	Enable to Input	Enable to Input	Enable to Input	Pharmacist	Partially Dispensed
18/07/2019	18/07/2019	HSM001317	HXXX XXXX XXX	Enable to Input	PSY0000823204	Nifedipine 4mg/ml Oral Liquid	19-07-0004	10 mg (2.5 ml)	22.5 ml		Nifedipine 10 mg Tablet	9 tablet	Enable to Input	Enable to Input	Enable to Input	Pharmacist	Partially Dispensed
18/07/2019	18/07/2019	HSM001317	HXXX XXXX XXX	Enable to Input	PSY0000823204	Frusemide 8mg/ml Oral Liquid	NA	40 mg (5 ml)	15 ml		Frusemide 40 mg Tablet	3 tablet	Enable to Input	Enable to Input	Enable to Input	Patient	Partially Dispensed


Figure 3.1.4.1-2 Extemporaneous Registry Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.4.1-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

Extemporaneous Registry

Created Date From : 01/06/2019

Prepared Date From :

Dispense Status : All

Created Date To : 30/10/2019


Prepared Date To :

Patient Name :

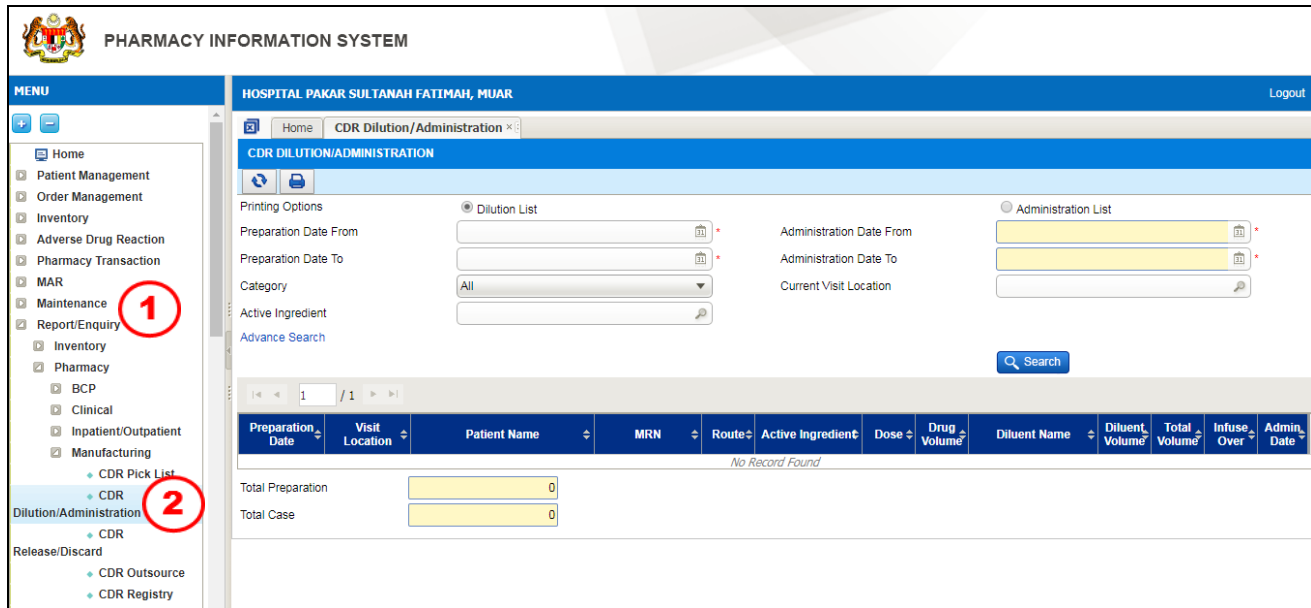
No.	Created Date	Prepared Date	Patient MRN	Patient Name	IC No/Other ID	RX No.	Preparation Details					Drug Details		Verified By	Prepared By	Dispensed By	Preparation Done By
							Preparation Name	Worksheet ID	Dose	Qty Produced	Prep Expiry	Drug Name	Qty				
1	18/07/2019	18/07/2019	HSM001317	HXXX XXXX XXX	Enable to Input	PSY0000823204	Prednisolone 1mg/1ml Oral Liquid	19-07-0003	5 mg (5 ml)	15 ml		Prednisolone 5 mg Tablet	3 tablet	Enable to Input	Enable to Input	Enable to Input	Pharmacist
2	18/07/2019	18/07/2019	HSM001317	HXXX XXXX XXX	Enable to Input	PSY0000823204	Nifedipine 4mg/ml Oral Liquid	19-07-0004	10 mg (2.5 ml)	22.5 ml		Nifedipine 10 mg Tablet	9 tablet	Enable to Input	Enable to Input	Enable to Input	Pharmacist
3	18/07/2019	18/07/2019	HSM001317	HXXX XXXX XXX	Enable to Input	PSY0000823204	Frusemide 8mg/ml Oral Liquid		40 mg (5 ml)	15 ml		Frusemide 40 mg Tablet	3 tablet	Enable to Input	Enable to Input	Enable to Input	Patient
4	22/07/2019	22/07/2019	HSM017270	XXXXXXXXXX XXX XXXXXXXX	Enable to Input	OPTHALO000823240	Nifedipine 4mg/ml Oral Liquid	19-07-0008	10 mg (2.5 ml)	15 ml		Nifedipine 10 mg Tablet	6 tablet	Enable to Input	Enable to Input	Enable to Input	Pharmacist
5	22/07/2019	22/07/2019	HSM017270	XXXXXXXXXX XXX XXXXXXXX	Enable to Input	OPTHALO000823240	Prednisolone 5mg/ml Oral Susp	19-07-0009	5 mg (1 ml)	2 ml		Prednisolone 5 mg Tablet	2 tablet	Enable to Input	Enable to Input	Enable to Input	Pharmacist
6	22/07/2019	22/07/2019	HSM017270	XXXXXXXXXX XXX XXXXXXXX	Enable to Input	OPTHALO000823240	Labeltalol Syrup 10mg/mL	19-07-0010	100 mg (10 ml)	40 ml		Labeltalol HCl 100 mg Tablet	4 tablet	Enable to Input	Enable to Input	Enable to Input	Pharmacist
7	22/07/2019	22/07/2019	HSM017270	XXXXXXXXXX XXX XXXXXXXX	Enable to Input	OPTHALO000823240	Frusemide 1mg/ml Oral Liquid		40 mg (40 ml)	80 ml		Frusemide 40 mg Tablet	2 tablet	Enable to Input	Enable to Input	Enable to Input	Patient
8	01/08/2019	01/08/2019	HSM111190	XXXXXXXXXX XXX XXXXXXXX	Enable to Input	OPD0000823517	Phenobarbitone Suspension		18 mg (1.8 ml)	168 ml		Phenobarbitone 30 mg Tablet	56 tablet	Enable to Input	Enable to Input	Enable to Input	Patient

Figure 3.1.4.1-3 Extemporaneous Registry Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.4.2 CDR Dilution/Administration



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

CDR DILUTION/ADMINISTRATION

Printing Options: ☒ Dilution List ☐ Administration List

Preparation Date From: Administration Date From:

Preparation Date To: Administration Date To:

Category: All Current Visit Location:

Active Ingredient:

Advance Search

Preparation Date	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
No Record Found												
Total Preparation	0											
Total Case	0											

Figure 3.1.4.2-1 CDR Dilution/Administration Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'

STEP 2

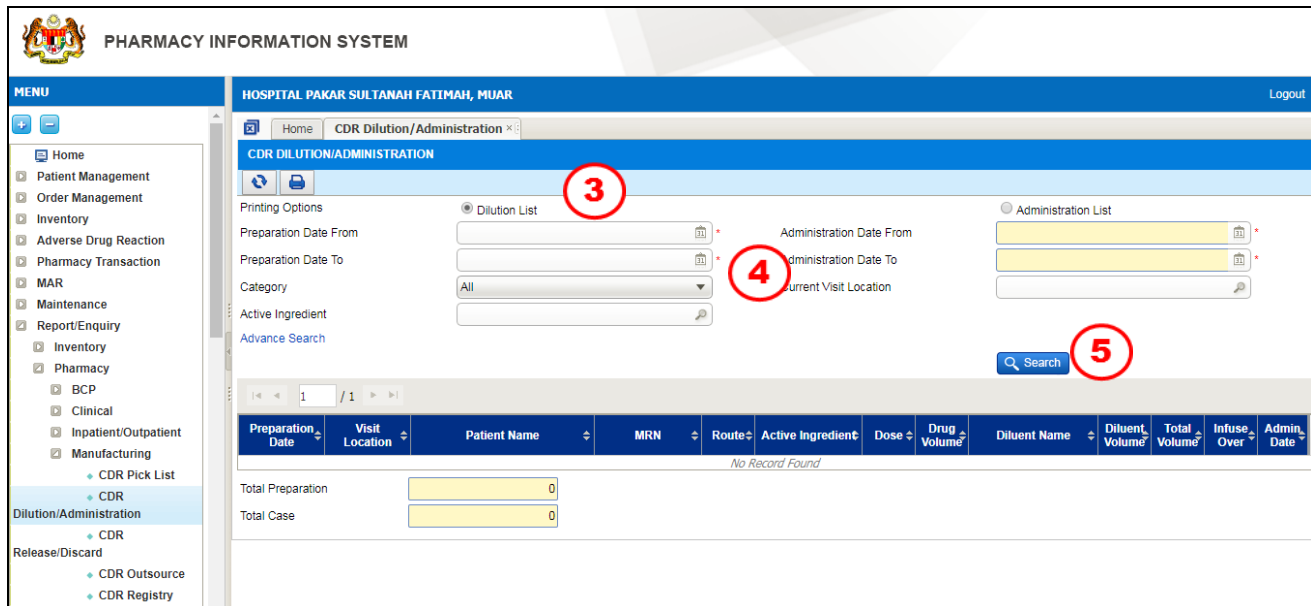
Click on 'CDR Dilution/Administration'

Note

There are 2 sections under the Drug Supply which is:

- Dilution List
- Administration List

Dilution List



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home CDR Dilution/Administration

CDR DILUTION/ADMINISTRATION

Printing Options: ☒ Dilution List ☐ Administration List

Preparation Date From: Administration Date From:

Preparation Date To: Administration Date To:

Category: Current Visit Location:

Active Ingredient:

Advance Search

Search

Preparation Date	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
No Record Found												
Total Preparation	<input type="text" value="0"/>											
Total Case	<input type="text" value="0"/>											

Figure 3.1.4.2-2 CDR Dilution Listing Page

STEP 3

Click on the Dilution List Received section

STEP 4

Search Dilution List record by criteria as follow:


- Preparation Date From
- Preparation Date To
- Category
- Active Ingredient

Note

Advance search

- Patient Name

STEP 5

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home | CDR Dilution/Administration

CDR DILUTION/ADMINISTRATION

Printing Options: ☒ Dilution List ☐ Administration List

Preparation Date From: 01/01/2018 Administration Date From:

Preparation Date To: 17/01/2018 Administration Date To:

Category: All Current Visit Location:

Active Ingredient:

Advance Search

1 / 1

Preparation Date	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
16/01/2018	WAD 9 (MED - P)	BADIANAH BINTI MD ISA	HPSF00174794	IVSB	Doxorubicin	87 mg	43.5 ml			43.5 ml	0 Hour 0 Min	17/01/2018
16/01/2018	WAD 9 (MED - P)	CHE HASNAH BINTI YUSOFF	HPSF00170274	IVSB	Cyclophosphamide	1455 mg	72.75 ml				0 Hour 0 Min	16/01/2018
16/01/2018	WAD 9 (MED - P)	CHE HASNAH BINTI YUSOFF	HPSF00170274	IVB	Vincristine	2.72 mg	2.72 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102.72 ml	0 Hour 15 Min	16/01/2018
16/01/2018	WAD 9 (MED - P)	BADIANAH BINTI MD ISA	HPSF00174794	IVB	Vincristine	2.44 mg	2.44 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102.44 ml	0 Hour 15 Min	16/01/2018

Figure 3.1.4.2-3 CDR Dilution Search Result

STEP 6

Click on the  button to view/print the record as Figure 3.1.4.2-4

REPORT

Export to Excel

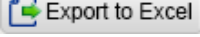
KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
CDR Dilution List

Date Of Preparation: 01/06/2019 To: 30/10/2019

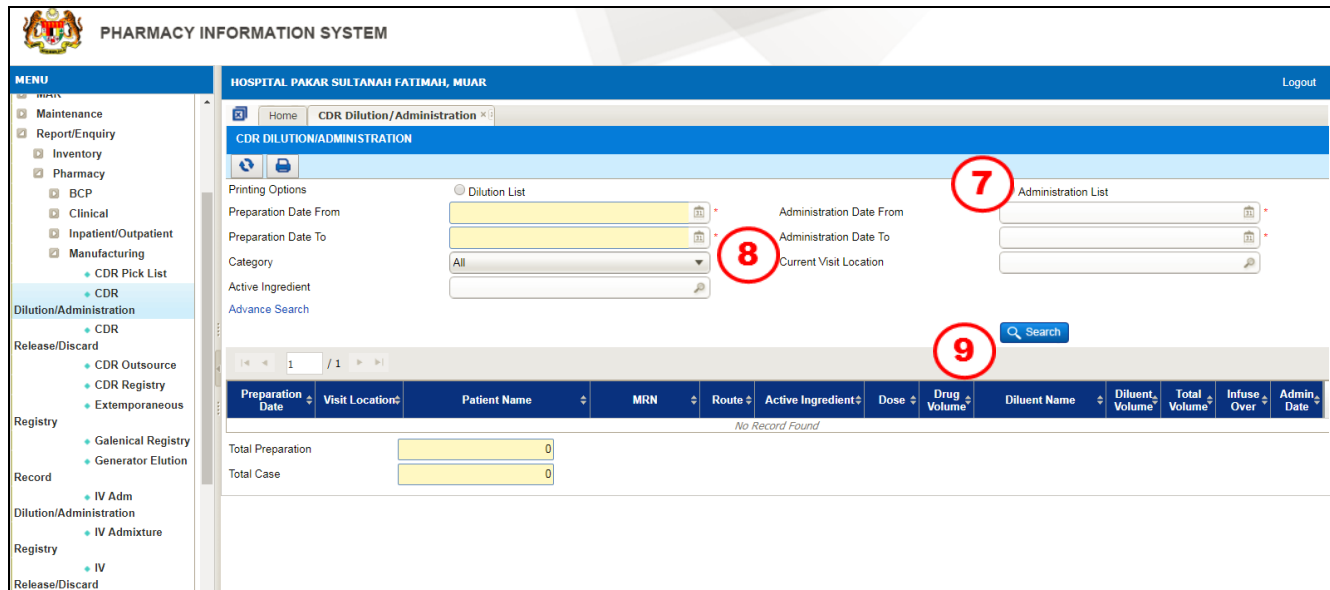
NO.	Current Visit Location	Patient Name	MRN	Admin Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Admin Date
1	Pharmacy Oncology Service	DXXXX XXXXXX XXX XXXXXX	HSM00211655	IVSB	Fluorouracil	704 mg	14.08 ml				11/09/2019
2	WAD 1	SXXX XXXXXX XXXXXX XXXXXX	HSM000010	INF	Vincristine	2 mg	2 ml	Sodium Chloride 0.9% 100mL IV soln	98 ml	100 ml	01/10/2019
3	WAD 1	MXXXXX XXXXXX XXXXXX XXXXXX	HSM000023	IVB	Vincristine	0.97 mg	0.97 ml	Sodium Chloride 0.9% 100mL IV soln	99.03 ml	100 ml	22/10/2019
4	Pharmacy Oncology Service	AXX XXXXX XXX XX XXXX	HSM00211660	INF	Fluorouracil	1122 mg	22.44 ml	Dextrose 5% 500ml IV soln	955.12 ml	977.56 ml	13/09/2019
5	Pharmacy Oncology Service	LXX XXX XXXX@XXX XXX XXXXXX	HSM00211659	IVSB	Fluorouracil	728 mg	14.56 ml				13/09/2019
6	WAD 1	MXXXXX XXXXXX XXXXXX XXXXXX	HSM000023	IVSB	Cyclophosphamide	617.5 mg	25.88 ml				22/10/2019
7	WAD 6	WX XXX XXXX	HSM069633	IVB	Vincristine	2.55 mg	2.55 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml		02/10/2019
8	Pharmacy Oncology Service	DXXXX XXXXXX XXX XXXXXX	HSM00211655	IVSB	Fluorouracil	704 mg	14.08 ml				10/09/2019
9	WAD 3	EXXX XXX XXXX	HSM077775	IVSB	Cyclophosphamide	1305 mg	65.25 ml				01/08/2019
10	WAD 1	MX XXX XXXXX XXXXX XXXXX	HSM209867	IVSB	Doxorubicin	77 mg	36.5 ml				07/10/2019
11	Pharmacy Oncology Service	AXX XXXXX XXX XX XXXX	HSM00211660	INF	Fluorouracil	1122 mg	22.44 ml	Dextrose 5% 500ml IV soln	955.12 ml	977.56 ml	13/09/2019
12	Pharmacy Oncology Service	LXX XXX XXXX@XXX XXX XXXXXX	HSM00211659	IVSB	Fluorouracil	728 mg	14.56 ml				13/09/2019
13	Pharmacy Oncology Service	AXXXX XXXXXX	HSM00211658	IVSB	Fluorouracil	728 mg	14.56 ml				12/09/2019
14	WAD 1	YXXX XXXX XXXXX @ XXXXX XXXX	HSM001656	IVSB	Doxorubicin	87 mg	43.5 ml				18/10/2019
15	WAD 1	MXXXXX XXX XXXXXX	HSM017939	IVSB	Cyclophosphamide	1305 mg	65.25 ml				09/10/2019
16	Pharmacy Oncology Service	AXX XXXXX XXX XX XXXX	HSM00211660	IVSB	Fluorouracil	748 mg	14.96 ml				13/09/2019
17	Pharmacy Oncology Service	DXXXX XXXXXX XXX XXXXXX	HSM00211655	IVSB	Fluorouracil	704 mg	14.08 ml				11/09/2019

Figure 3.1.4.2-4 CDR Dilution

Note

Click on the  button to save/view/print report in Excel format.

Administration List



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Logout

Home CDR Dilution/Administration

CDR DILUTION/ADMINISTRATION

Printing Options ☐ Dilution List ☐ Administration List

Preparation Date From Administration Date From

Preparation Date To Administration Date To

Category Current Visit Location

Active Ingredient

Advance Search

Preparation Date	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
No Record Found												
Total Preparation	0											
Total Case	0											

Figure 3.1.4.2-5 CDR Administration Listing Page

STEP 7

Click on the Administration List Received section

STEP 8

Search Administration record by criteria as follow:

- Administration Date From
- Administration Date To
- Current Visit Location


Note

Advance search

- Admin Route

STEP 9

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR
Logout

MENU

- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Manufacturing
 - CDR Pick List
 - CDR
 - Dilution/Administration
 - Release/Discard
 - CDR Outsource
 - CDR Registry
 - Extemporaneous
- Registry
 - Galencal Registry
 - Generator Elution
- Record
 - IV Adm
 - Dilution/Administration
 - IV Admixture
- Registry
 - IV
- Release/Discard
 - PF 6.6(b)
 - PF 6.8
 - PF 6.8 (a)

CDR DILUTION/ADMINISTRATION

10

Printing Options

Preparation Date From

Preparation Date To

Category

Active Ingredient

Patient Name

Dilution List

Administration Date From

Administration Date To

Current Visit Location

Admin Route

Administration List

01/01/2018

17/01/2018

Basic Search

Search


Preparation Date	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
16/01/2018	WAD 9 (MED - P)	BADIANAH BINTI MD ISA	HPSF00174794	IVSB	Doxorubicin	87 mg	43.5 ml			43.5 ml	0 Hour 0 Min	17/01/2018
16/01/2018	WAD 9 (MED - P)	CHE HASNAH BINTI YUSOFF	HPSF00170274	IVSB	Cyclophosphamide	1455 mg	72.75 ml				0 Hour 0 Min	16/01/2018
16/01/2018	WAD 9 (MED - P)	CHE HASNAH BINTI YUSOFF	HPSF00170274	IVB	Vincristine	2.72 mg	2.72 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102.72 ml	0 Hour 15 Min	16/01/2018
16/01/2018	WAD 9 (MED - P)	BADIANAH BINTI MD ISA	HPSF00174794	IVB	Vincristine	2.44 mg	2.44 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102.44 ml	0 Hour 15 Min	16/01/2018
16/01/2018	WAD 9 (MED - P)	BADIANAH BINTI MD ISA	HPSF00174794	IVB	Vincristine	2.44 mg	2.44 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102.44 ml	0 Hour 15 Min	16/01/2018
16/01/2018	WAD 9 (MED - P)	BADIANAH BINTI MD ISA	HPSF00174794	IVSB	Cyclophosphamide	1305 mg	65.25 ml				0 Hour 0 Min	16/01/2018

Figure 3.1.4.2-6 CDR Administration Search Result

STEP 10

Click on the  button to view/print the record as Figure 3.1.4.2-7

REPORT
Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
CDR Administration List

Date Of Administration : 01/06/2019 To : 30/10/2019

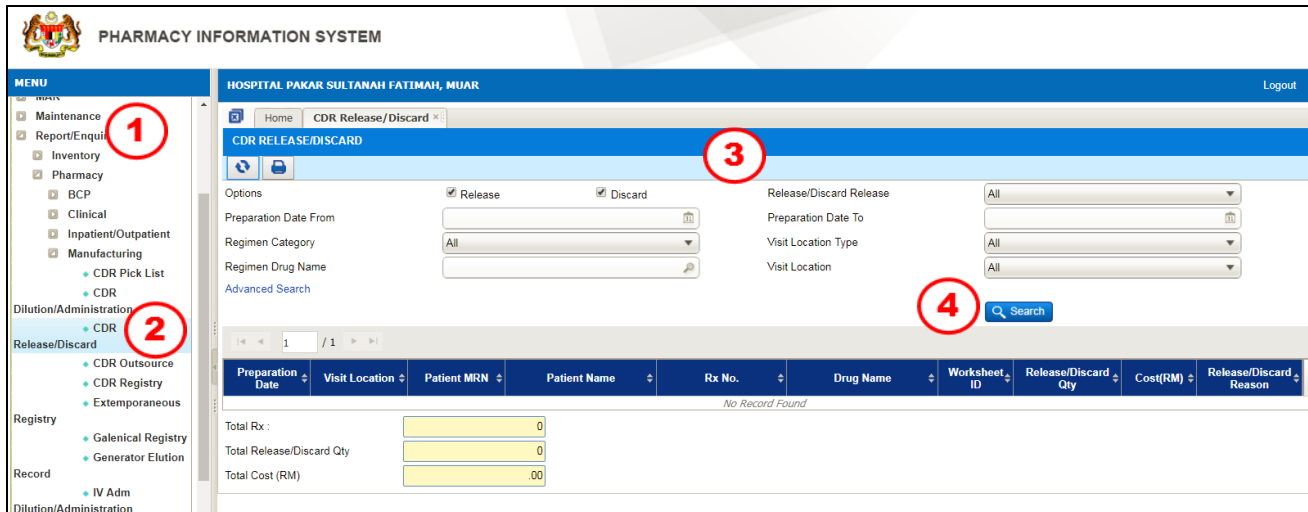
NO.	Current Visit Location	Patient Name	MRN	Admin Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over
1	Pharmacy Oncology Service	DXXXX XXXXX XXX XXXXXXX	HSM00211655	IVSB	Fluorouracil	704 mg	14.08 ml				
2	WAD 1	SDXX XXXXXXX XXXXX XXXXXXX	HSM000010	INF	Vincristine	2 mg	2 ml	Sodium Chloride 0.9% 100mL IV soln	98 ml	100 ml	0 Hour 0 Min
3	WAD 1	MDXXXX XXXXX XXXXXXX XXX XXXXXXX	HSM000023	IVB	Vincristine	0.97 mg	0.97 ml	Sodium Chloride 0.9% 100mL IV soln	99.03 ml	100 ml	0 Hour 15 Min
4	Pharmacy Oncology Service	AXX XXXXX XXX XX XXXX	HSM00211660	INF	Fluorouracil	1122 mg	22.44 ml	Dextrose 5% 500ml IV soln	955.12 ml	977.56 ml	22 Hour 0 Min
5	Pharmacy Oncology Service	LXX XXX XXXX@XXX XXX XXXXX	HSM00211659	IVSB	Fluorouracil	728 mg	14.56 ml				
6	WAD 1	MDXXXX XXXXX XXXXXXX XXX XXXXXXX	HSM000023	IVSB	Cyclophosphamide	517.5 mg	25.88 ml				
7	WAD 6	WX XXX XXXX	HSM089633	IVB	Vincristine	2.55 mg	2.55 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml		0 Hour 15 Min
8	Pharmacy Oncology Service	DXXXX XXXXXXX XXX XXXXXXX	HSM00211655	IVSB	Fluorouracil	704 mg	14.08 ml				
9	WAD 3	SDXX XXX XXXX	HSM077775	IVSB	Cyclophosphamide	1305 mg	65.25 ml				
10	WAD 1	MX XXX XXXXX XXXXX XXX XXXX	HSM208867	IVSB	Doxorubicin	77 mg	38.5 ml				
11	Pharmacy Oncology Service	AXX XXXXX XXX XX XXXX	HSM00211660	INF	Fluorouracil	1122 mg	22.44 ml	Dextrose 5% 500ml IV soln	955.12 ml	977.56 ml	22 Hour 0 Min
12	Pharmacy Oncology Service	LXX XXX XXXX@XXX XXX XXXXX	HSM00211659	IVSB	Fluorouracil	728 mg	14.56 ml				
13	Pharmacy Oncology Service	AXXXX XXXXXXX	HSM00211658	IVSB	Fluorouracil	728 mg	14.56 ml				
14	WAD 1	YXXXX XXXX XXXX @ XXXXX XXXX	HSM001658	IVSB	Doxorubicin	87 mg	43.5 ml				
15	WAD 1	MDXXXXXXX XXX XXXXXXX	HSM017939	IVSB	Cyclophosphamide	1305 mg	65.25 ml				
16	Pharmacy Oncology Service	AAX XXXXX XXX XX XXXX	HSM00211660	IVSB	Fluorouracil	748 mg	14.96 ml				
17	Pharmacy Oncology Service	DXXXX XXXXXXX XXX XXXXXXX	HSM00211655	IVSB	Fluorouracil	704 mg	14.08 ml				

Figure 3.1.4.2-7 CDR Administration

Note

Click on the  button to save/view/print report in Excel format

3.1.4.3 CDR Release/Discard



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

CDR RELEASE/DISCARD

Options: ☒ Release ☒ Discard

Release/Discard Release: All

Preparation Date From: [] Preparation Date To: []

Regimen Category: All

Regimen Drug Name: []

Visit Location Type: All

Visit Location: All

Advanced Search

Search

Preparation Date	Visit Location	Patient MRN	Patient Name	Rx No.	Drug Name	Worksheet ID	Release/Discard Qty	Cost(RM)	Release/Discard Reason
No Record Found									
Total Rx :	0								
Total Release/Discard Qty	0								
Total Cost (RM)	.00								

Figure 3.1.4.3-1 CDR Release/Discard Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'manufacturing'

STEP 2

Click on 'CDR Release/Discard'

STEP 3

Search CDR Release/Discard record by criteria as follow:


- Options
- Release/Discard Release
- Preparation Date From
- Preparation Date To
- Regimen Category
- Regimen Drug Name
- Visit Location Type
- Visit Location

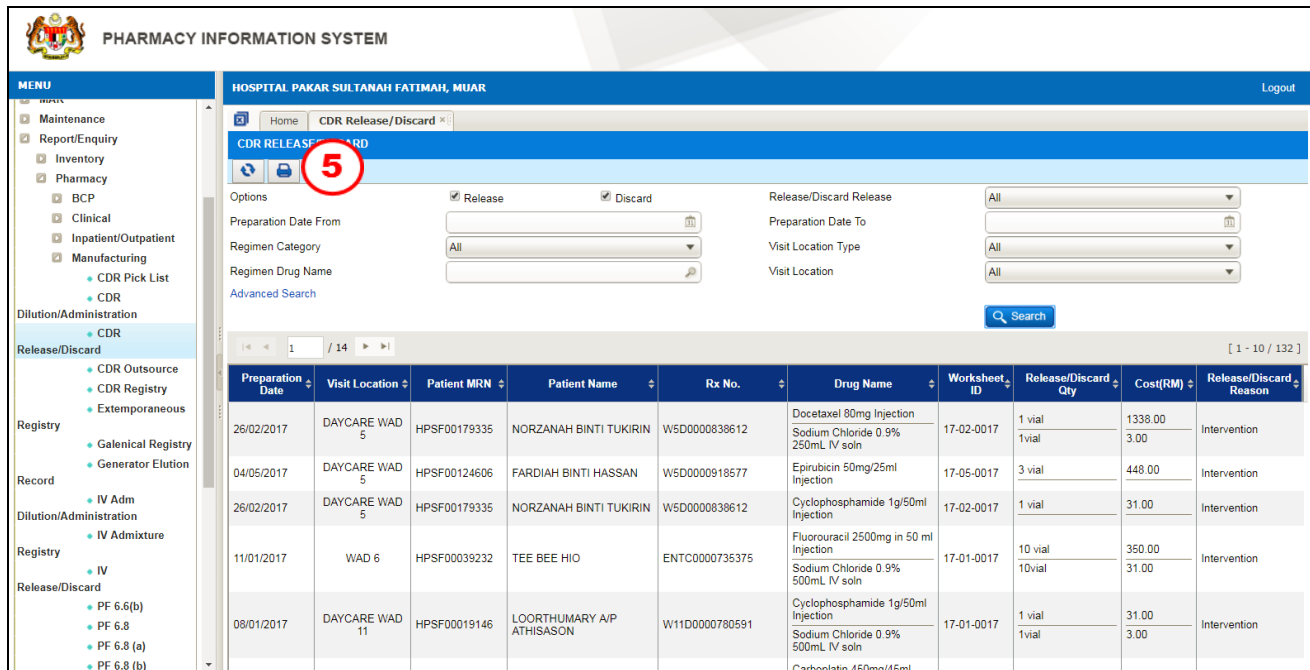
Note

Advance search

- Active Ingredient
- Dosage Form
- Patient Name
- Admin Route

STEP 4

Click on the  button and the result display will be based on the entered criteria

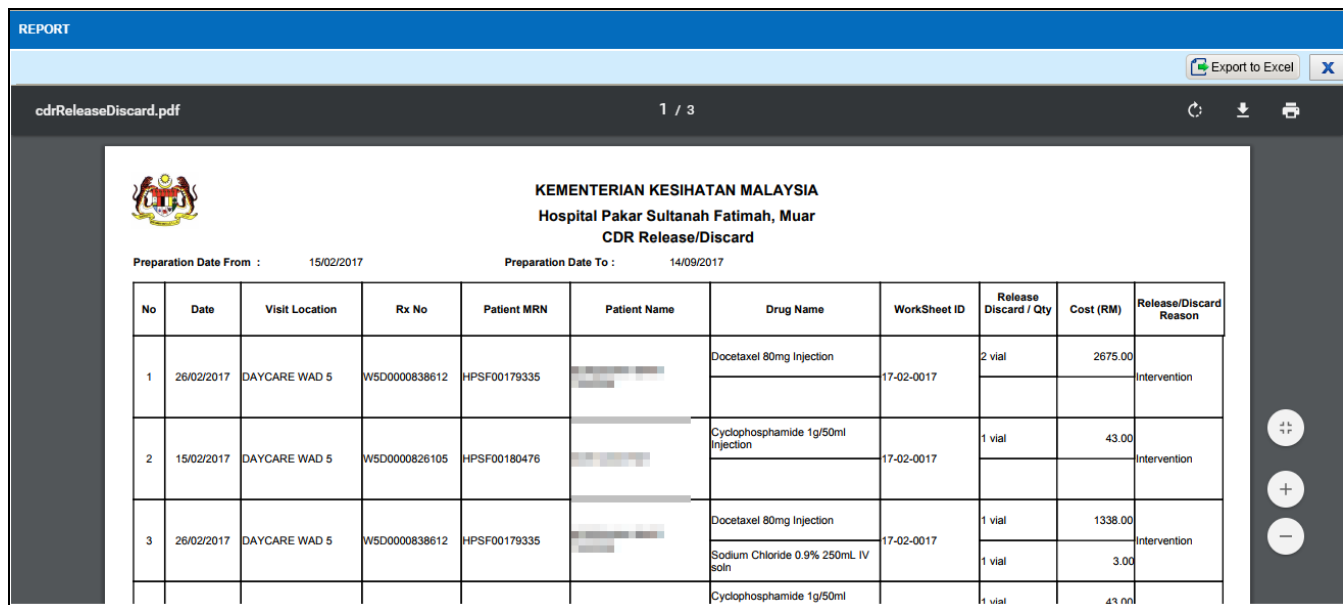


Preparation Date	Visit Location	Patient MRN	Patient Name	Rx No.	Drug Name	Worksheet ID	Release/Discard Qty	Cost(RM)	Release/Discard Reason
26/02/2017	DAYCARE WAD 5	HPSF00179335	NORZANAH BINTI TUKIRIN	W5D0000838612	Docetaxel 80mg Injection	17-02-0017	1 vial	1338.00	Intervention
04/05/2017	DAYCARE WAD 5	HPSF00124606	FARDIAH BINTI HASSAN	W5D0000918577	Epirubicin 50mg/25ml Injection	17-05-0017	3 vial	448.00	Intervention
26/02/2017	DAYCARE WAD 5	HPSF00179335	NORZANAH BINTI TUKIRIN	W5D0000838612	Cyclophosphamide 1g/50ml Injection	17-02-0017	1 vial	31.00	Intervention
11/01/2017	WAD 6	HPSF00039232	TEE BEE HIO	ENTC0000735375	Fluorouracil 2500mg in 50 ml Injection	17-01-0017	10 vial	350.00	Intervention
08/01/2017	DAYCARE WAD 11	HPSF00019146	LOORTHUMARY A/P ATHISASON	W11D0000780591	Sodium Chloride 0.9% 500mL IV soln	17-01-0017	1 vial	31.00	Intervention

Figure 3.1.4.3-2 CDR Release/Discard Search Result

STEP 5


Click on the  button to view/print the record as Figure 3.1.4.3-3



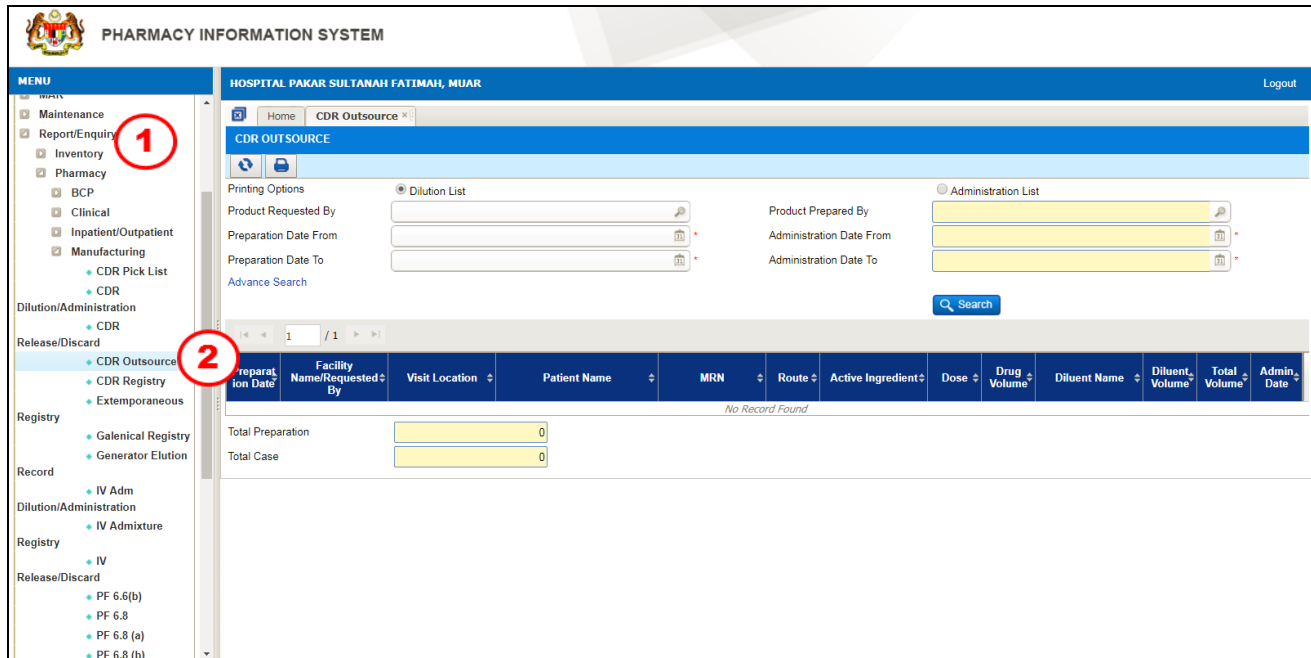
No	Date	Visit Location	Rx No	Patient MRN	Patient Name	Drug Name	Worksheet ID	Release Discard / Qty	Cost (RM)	Release/Discard Reason
1	26/02/2017	DAYCARE WAD 5	W5D0000838612	HPSF00179335	[REDACTED]	Docetaxel 80mg Injection	17-02-0017	2 vial	2675.00	Intervention
2	15/02/2017	DAYCARE WAD 5	W5D0000826105	HPSF00180476	[REDACTED]	Cyclophosphamide 1g/50ml Injection	17-02-0017	1 vial	43.00	Intervention
3	26/02/2017	DAYCARE WAD 5	W5D0000838612	HPSF00179335	[REDACTED]	Docetaxel 80mg Injection	17-02-0017	1 vial	1338.00	Intervention
						Sodium Chloride 0.9% 250mL IV soln		1 vial	3.00	
						Cyclophosphamide 1g/50ml		1 vial	43.00	

Figure 3.1.4.3-3 CDR Release/Discard Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.4 CDR Outsource



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

CDR OUTSOURCE

Printing Options: ☒ Dilution List ☐ Administration List

Product Requested By: Product Prepared By:

Preparation Date From: Administration Date From:

Preparation Date To: Administration Date To:

[Advance Search](#) [Search](#)

Preparation Date	Facility Name/Requested By	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Admin Date
No Record Found												
Total Preparation	0											
Total Case	0											

Figure 3.1.4.4-1 CDR Outsource Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'

STEP 2

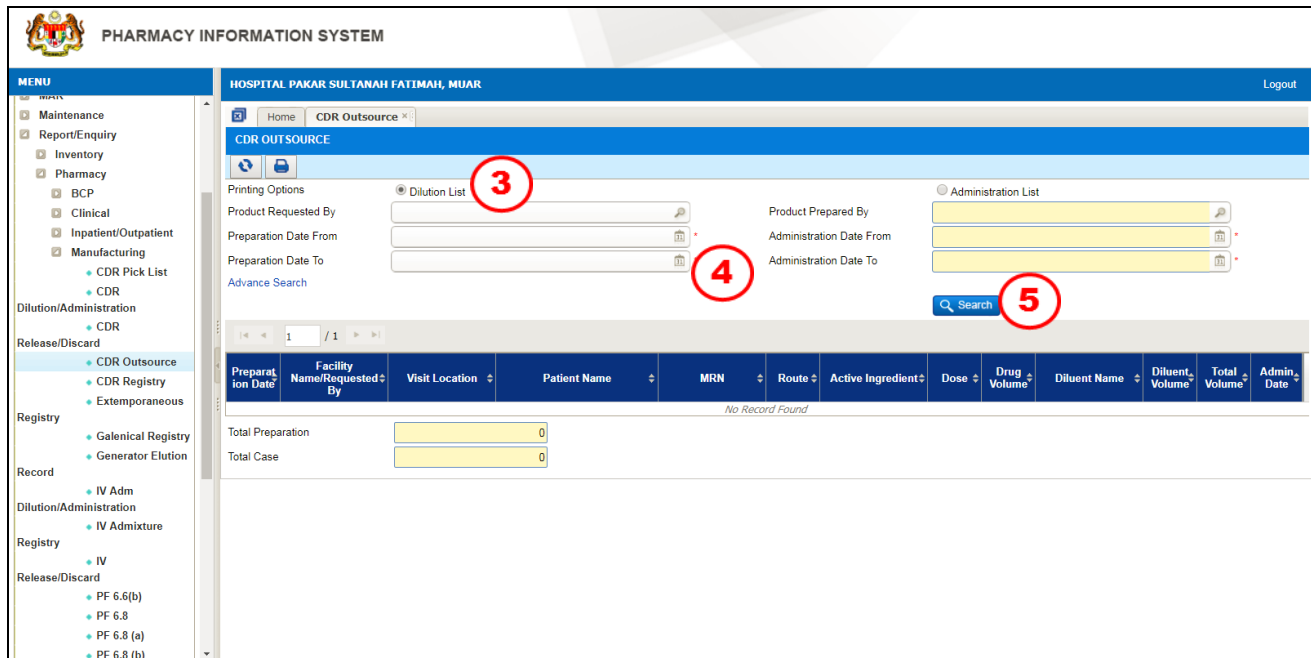
Click on 'CDR Outsource'

Note

There are 2 sections under the Drug Supply which is:

- Dilution List
- Administration List

Dilution List



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Logout

Home CDR Outsource

CDR OUTSOURCE

Printing Options: ☒ Dilution List ☐ Administration List

Product Requested By:

Preparation Date From:

Preparation Date To:

Product Prepared By:

Administration Date From:

Administration Date To:

Advance Search

Search

Preparation Date	Facility Name/Requested By	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Admin Date
No Record Found												
Total Preparation	0											
Total Case	0											

Figure 3.1.4.4-2 CDR Outsource Listing Page

STEP 3

Click on the Dilution List Received section

STEP 4

Search Dilution List record by criteria as follow:


- Product Requested By
- Preparation Date From
- Preparation Date To

Note

Advance search

- Patient Name

STEP 5

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR
Logout

6

CDR OUTSOURCE

Printing Options: ☒ Dilution List ☐ Administration List

Product Requested By:
 Product Prepared By:

Preparation Date From: 01/01/2018
 Administration Date From:

Preparation Date To: 17/01/2018
 Administration Date To:

Advance Search

[1 - 3 / 3]

Preparation Date	Facility Name/Requested By	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Admin Date
17/01/2018	Hospital Kulim	UNIT FARMASI REKONSTITUSI UBAT SITOTOKSIK	MOHD FIRDAUS BIN SHAHARUM	HPSF00192630	IVSB	Cyclophosphamide	1305 mg	65.25 ml				06/11/2017
17/01/2018	Hospital Kulim	UNIT FARMASI REKONSTITUSI UBAT SITOTOKSIK	MOHD FIRDAUS BIN SHAHARUM	HPSF00192630	IVB	Vincristine	2.44 mg	2.44 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	100 ml	06/11/2017
17/01/2018	Hospital Kulim	UNIT FARMASI REKONSTITUSI UBAT SITOTOKSIK	MOHD FIRDAUS BIN SHAHARUM	HPSF00192630	IVSB	Doxorubicin	87 mg	43.5 ml				06/11/2017
Total Preparation: 3												
Total Case: 1												

Figure 3.1.4.4-3 CDR Outsource Search Result

STEP 6

Click on the button to view/print the record as Figure 3.1.4.4-4

REPORT
Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
CDR Dilution List(Outsource)

Date Of Preparation : 01/06/2019 To : 30/10/2019

Product Requested By:

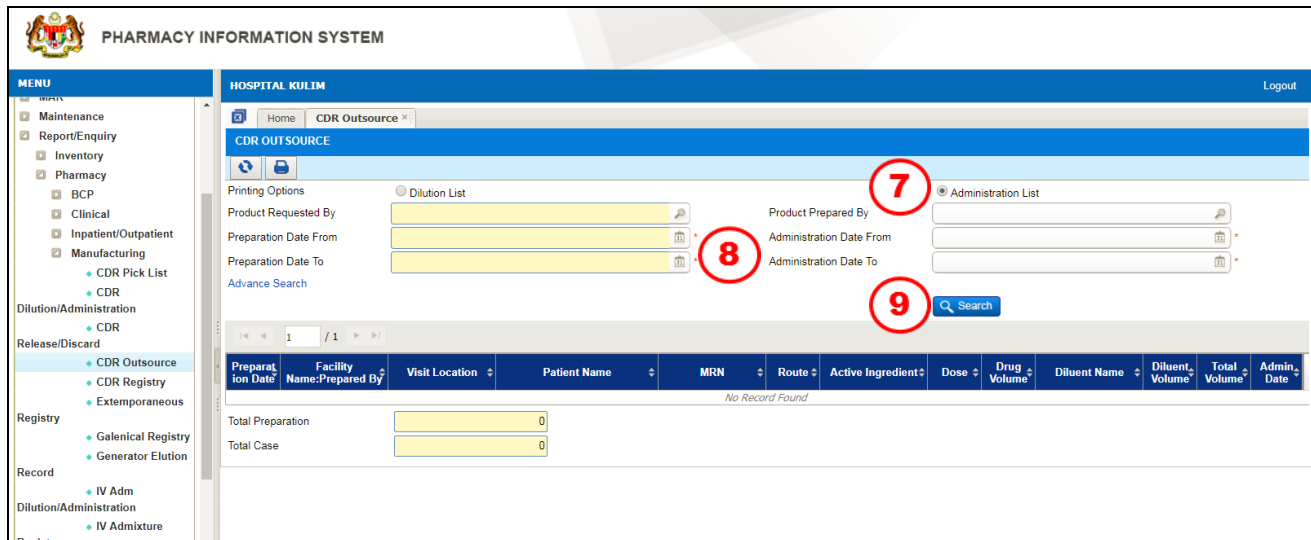
NO.	Current Visit Location	Patient Name	MRN	Admin Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Admin Date
1	Pharmacy Oncology Service	XXXXXXXXXXXXXXXXXXXX	HSM00211855	IVSB	Fluorouracil	704 mg	14.08 ml				10/09/2019
2	Pharmacy Oncology Service	XXXXXXXXXXXXXXXXXXXX	HSM00211855	IVSB	Fluorouracil	704 mg	14.08 ml				10/09/2019
3	Pharmacy Oncology Service	XXXXXXXXXXXXXXXXXXXX	HSM00211855	IVSB	Fluorouracil	704 mg	14.08 ml				11/09/2019
4	Pharmacy Oncology Service	XXXXXXXXXXXXXXXXXXXX	HSM00211855	IVSB	Fluorouracil	704 mg	14.08 ml				11/09/2019
5	Pharmacy Oncology Service	XXXXXXXXXXXXXXXXXXXX	HSM00211855	INF	Fluorouracil	1092 mg	21.12 ml	Dextrose 5% 500ml IV soln	957.76 ml	957.76 ml	10/09/2019
6	Pharmacy Oncology Service	XXXXXXXXXXXXXXXXXXXX	HSM00211855	INF	Fluorouracil	1092 mg	21.12 ml	Dextrose 5% 500ml IV soln	957.76 ml	957.76 ml	10/09/2019
7	Pharmacy Oncology Service	XXXXXXXXXXXXXXXXXXXX	HSM00211855	INF	Fluorouracil	1092 mg	21.12 ml	Dextrose 5% 500ml IV soln	957.76 ml	957.76 ml	11/09/2019
8	Pharmacy Oncology Service	XXXXXXXXXXXXXXXXXXXX	HSM00211855	INF	Fluorouracil	1092 mg	21.12 ml	Dextrose 5% 500ml IV soln	957.76 ml	957.76 ml	11/09/2019
9	Pharmacy Oncology Service	XXXXXXXXXXXX	HSM00211858	INF	Fluorouracil	1092 mg	21.84 ml	Dextrose 5% 500ml IV soln	956.32 ml	956.32 ml	11/09/2019
10	Pharmacy Oncology Service	XXXXXXXXXXXX	HSM00211858	INF	Fluorouracil	1092 mg	21.84 ml	Dextrose 5% 500ml IV soln	956.32 ml	956.32 ml	11/09/2019
11	Pharmacy Oncology Service	XXXXXXXXXXXX	HSM00211858	INF	Fluorouracil	1092 mg	21.84 ml	Dextrose 5% 500ml IV soln	956.32 ml	956.32 ml	12/09/2019
12	Pharmacy Oncology Service	XXXXXXXXXXXX	HSM00211858	INF	Fluorouracil	1092 mg	21.84 ml	Dextrose 5% 500ml IV soln	956.32 ml	956.32 ml	12/09/2019
13	Pharmacy Oncology Service	XXXXXXXXXXXX	HSM00211858	IVSB	Fluorouracil	728 mg	14.56 ml				11/09/2019
14	Pharmacy Oncology Service	XXXXXXXXXXXX	HSM00211858	IVSB	Fluorouracil	728 mg	14.56 ml				11/09/2019
15	Pharmacy Oncology Service	XXXXXXXXXXXX	HSM00211858	IVSB	Fluorouracil	728 mg	14.56 ml				12/09/2019
16	Pharmacy Oncology Service	XXXXXXXXXXXX	HSM00211858	IVSB	Fluorouracil	728 mg	14.56 ml				12/09/2019
17	Pharmacy Oncology Service	XXXX XXX XXXX@XXX.XXX.XXXXX	HSM00211859	INF	Fluorouracil	1092 mg	21.84 ml	Dextrose 5% 500ml IV soln	956.32 ml	956.32 ml	12/09/2019

Figure 3.1.4.4-4 CDR Outsource

Note

Click on the **Export to Excel** button to save/view/print report in Excel format.

Administration List



PHARMACY INFORMATION SYSTEM

HOSPITAL KULIM Logout

Home CDR Outsource

CDR OUTSOURCE

Printing Options Dilution List

Product Requested By

Preparation Date From

Preparation Date To

Advance Search

Product Prepared By

Administration Date From

Administration Date To

Search

Preparation Date	Facility Name: Prepared By	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Admin. Date
No Record Found												
Total Preparation	0											
Total Case	0											

Figure 3.1.4.4-5 CDR Outsource Listing Page

STEP 7

Click on the Administration List Received section

STEP 8

Search Administration record by criteria as follow:


- Product Prepared By
- Administration Date From
- Administration Date To

Note

Advance search

- Admin Route

STEP 9

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL KULIM Logout

Home CDR Outsource

CDR OUTSOURCE

Printing Options: 10 Dilution List

Product Requested By:

Preparation Date From:

Preparation Date To:

Advance Search

Product Prepared By:

Administration Date From: 17/01/2017

Administration Date To: 17/01/2018

[1 - 10 / 19]

Preparation Date	Facility Name: Prepared By	Visit Location	Patient Name	MRN	Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Admin. Date
	Hospital Pakar Sultanah Fatimah, Muar	Ward 3 - Medical (Male)	PATIENT TEST 1	HKLM00155387	INF	Cisplatin	250 mg	250 vial	Sodium Chloride 0.9% 500mL IV soln	1000 ml	1000 ml	19/10/2017
	Hospital Pakar Sultanah Fatimah, Muar	Ward 4 - Medical (Female)	MUHAMAD KAMIL KARIHIN BIN KHAULUDIN	HKLM00068540	IVSB	Doxorubicin	77 mg	38.5 vial				06/12/2017
	Hospital Pakar Sultanah Fatimah, Muar	Ward 4 - Medical (Female)	MUHAMAD KAMIL KARIHIN BIN KHAULUDIN	HKLM00068540	IVB	Vincristine	2.16 mg	2.16 vial	Sodium Chloride 0.9% 100mL IV soln	100 ml	100 ml	06/12/2017
	Hospital Pakar Sultanah Fatimah, Muar	Ward 4 - Medical (Female)	MUHAMAD KAMIL KARIHIN BIN KHAULUDIN	HKLM00068540	IVSB	Cyclophosphamide	1155 mg	57.75 vial				06/12/2017
	Hospital Pakar Sultanah Fatimah, Muar	Ward 4 - Medical (Female)	MUHAMAD KAMIL KARIHIN BIN KHAULUDIN	HKLM00068540	ORAL	Prednisolone	30.8 mg	6.16 tablet				06/12/2017

Figure 3.1.4.4-6 CDR Outsource Search Result

STEP 10

Click on the  button to view/print the record as Figure 3.1.4.4-7

REPORT Export to Excel

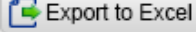
KEMENTERIAN KESIHATAN MALAYSIA
Hospital Kulim
CDR Administration List(Outsource)

Date Of Administration : 18/01/2016 To : 18/01/2018 Product Prepared By:

NO.	Current Visit Location	Patient Name	MRN	Admin Route	Active Ingredient	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over
1	Ward 3 - Medical (Male)	PATIENT TEST 1	HKLM00155387	INF	Cisplatin	250 mg	250 vial	Sodium Chloride 0.9% 500mL IV soln	1000 ml	1000 ml	2 Hour 0 Min
2	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	IVSB	Doxorubicin	84.5 mg	42.25 vial				
3	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	IVSB	Cyclophosphamide	1267.5 mg	63.38 vial				
4	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	IVB	Vincristine	2.37 mg	2.37 vial	Sodium Chloride 0.9% 100mL IV soln	100 ml	100 ml	0 Hour 15 Min
5	Ward 4 - Medical (Female)	MUHAMAD KAMIL KARIHIN BIN KHAULUDIN	HKLM00068540	IVSB	Doxorubicin	77 mg	38.5 vial				
6	Ward 4 - Medical (Female)	MUHAMAD KAMIL KARIHIN BIN KHAULUDIN	HKLM00068540	IVB	Vincristine	2.16 mg	2.16 vial	Sodium Chloride 0.9% 100mL IV soln	100 ml	100 ml	0 Hour 15 Min
7	Ward 4 - Medical (Female)	MUHAMAD KAMIL KARIHIN BIN KHAULUDIN	HKLM00068540	IVSB	Cyclophosphamide	1155 mg	57.75 vial				
8	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				
9	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				
10	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				
11	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				
12	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				
13	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				
14	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				
15	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				
16	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				
17	Ward 3 - Medical (Male)	THAYALAN A/L RAJANDRAN	HKLM00068744	ORAL	Prednisolone	33.8 mg	6.76 tablet				

Figure 3.1.4.4-7 CDR Outsource

Note

Click on the  button to save/view/print report in Excel format

3.1.4.5 CDR Registry

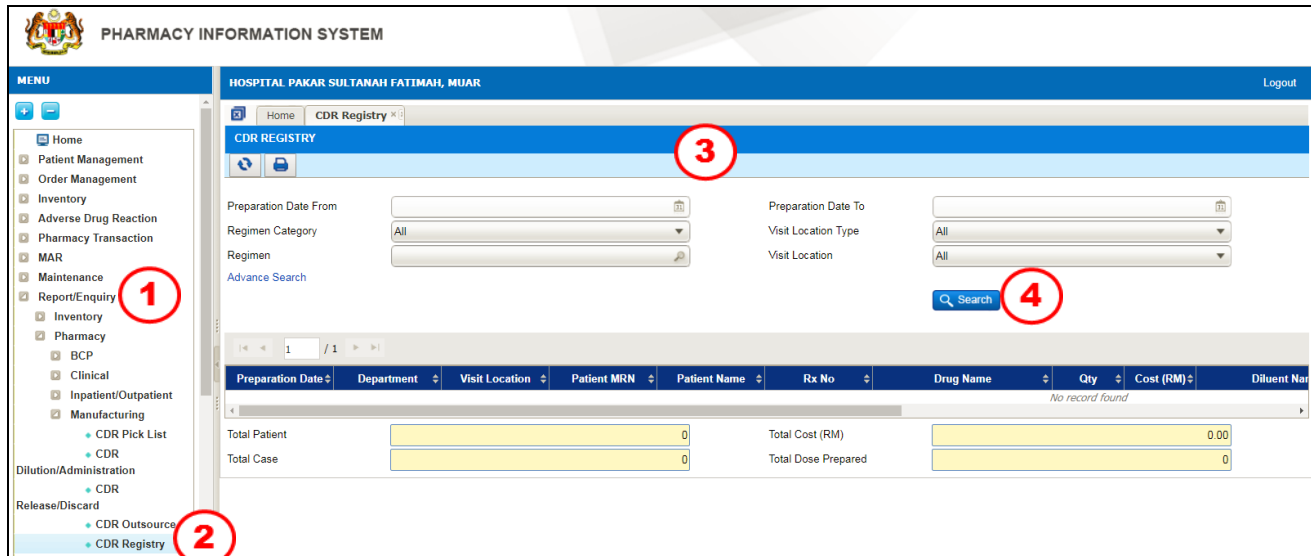


Figure 3.1.4.5-1 CDR Registry Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'manufacturing'

STEP 2

Click on 'CDR Registry'

STEP 3

Search CDR Registry record by criteria as follow:


- Options
- Preparation Date From
- Preparation Date To
- Regimen Category
- Regimen Drug Name
- Visit Location Type
- Visit Location


Note

Advance search

- **Regimen Drug Name**
- **Diluent Name**
- **Patient Name**
- **Active Ingredient**
- **Dosage Form**
- **Admin Route**

STEP 4

Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

MENU

- Home
- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Manufacturing
 - Extemporaneous
- Registry
 - CDR
 - Dilution/Administration
 - CDR Release/Discard
 - CDR Outsource
 - CDR Registry
 - Galenical Registry
 - Generator Elution
 - Record
 - IV Adm

HOSPITAL SERI MANJUNG
Logout

Home CDR Registry

CDR REGISTRY

5

Preparation Date From: 01/06/2019
Regimen Category: All
Regimen:

Preparation Date To: 30/10/2019
Visit Location Type: All
Visit Location: All

[Advance Search](#)

1 / 10

[1 - 10 / 100]


Preparation Date	Department	Visit Location	Patient MRN	Patient Name	Rx No	Drug Name	Qty	Cost (RM)
22/10/2019	General Medicine	WAD 1	HSM000023	XXXXXXXXXXXXXXXXXXXX	W10000824786	Prednisolone 5 mg Tablet	9 tab	1.44
22/10/2019	General Medicine	WAD 1	HSM000023	XXXXXXXXXXXXXXXXXXXX	W10000824786	Doxorubicin HCl 50mg/25ml Injection	1 vial	64.12
22/10/2019	General Medicine	WAD 1	HSM000023	XXXXXXXXXXXXXXXXXXXX	W10000824786	Vincristine Sulphate 1mg Injection	1 vial	25.09
22/10/2019	General Medicine	WAD 1	HSM000023	XXXXXXXXXXXXXXXXXXXX	W10000824786	Cyclophosphamide 1g/50ml Injection	1 vial	42.11

Figure 3.1.4.5-2 CDR Registry Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.4.5-3

REPORT
Export to Excel




KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
CDR Registry

Preparation Date From: 01/06/2019 To: 30/10/2019

No	Date	Visit Location	Patient MRN	Patient Name	Rx No	Drug Name	Qty	Cost(RM)	Diluent Name	Qty	Cost(RM)	Total Cost(RM)
1	01/10/2019	WAD 1	HSM001688	PXXXXXXXXXXXXX XXXXXXXX	W10000824318	Vincristine Sulphate 1mg Injection	2 vial	50.18	Sodium Chloride 0.9% 100mL IV soln	1 bott	3.10	53.28
2	02/10/2019	WAD 6	HSM069633	WX XXX XXXX	W60000824354	Doxorubicin HCl 50mg/25ml Injection	2 vial	128.24			0.00	128.24
3	23/09/2019	Pharmacy Oncology Service	HSM00211661	MXXXXXXXXXXXXX XXXXXXXX	CDR000824204	Fluorouracil 1g/20ml Injection	1 vial	72.44			0.00	72.44
4	09/10/2019	WAD 1	HSM017939	MXXXXXXXXX XXXXXXXX	W10000824451	Doxorubicin HCl 50mg/25ml Injection	2 vial	128.24			0.00	128.24
5	23/08/2019	WAD 3	HSM211558	MXXXXXXXXX XXXXXXXX	W30000823881	Doxorubicin HCl 50mg/25ml Injection		0.00			0.00	0.00
6	08/10/2019	ICU	HSM047857	KXXXXXXXXX XX XXXX	ICU0000824417	Vincristine Sulphate 1mg Injection		0.00	Sodium Chloride 0.9% 100mL IV soln		0.00	0.00
7	01/10/2019	WAD 1	HSM000010	SXXX XXXXXXXX XXXXXXXX	W10000824316	Vincristine Sulphate 1mg Injection	2 vial	50.18	Sodium Chloride 0.9% 100mL IV soln	1 bott	3.10	53.28
8	07/10/2019	WAD 1	HSM208867	MX XXX XXXXX XXXXX XXXX	W10000824410	Vincristine Sulphate 1mg Injection	3 vial	75.27	Sodium Chloride 0.9% 100mL IV soln	1 bott	3.10	78.37

Figure 3.1.4.5-3 CDR Registry Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.4.6 Galenical Registry

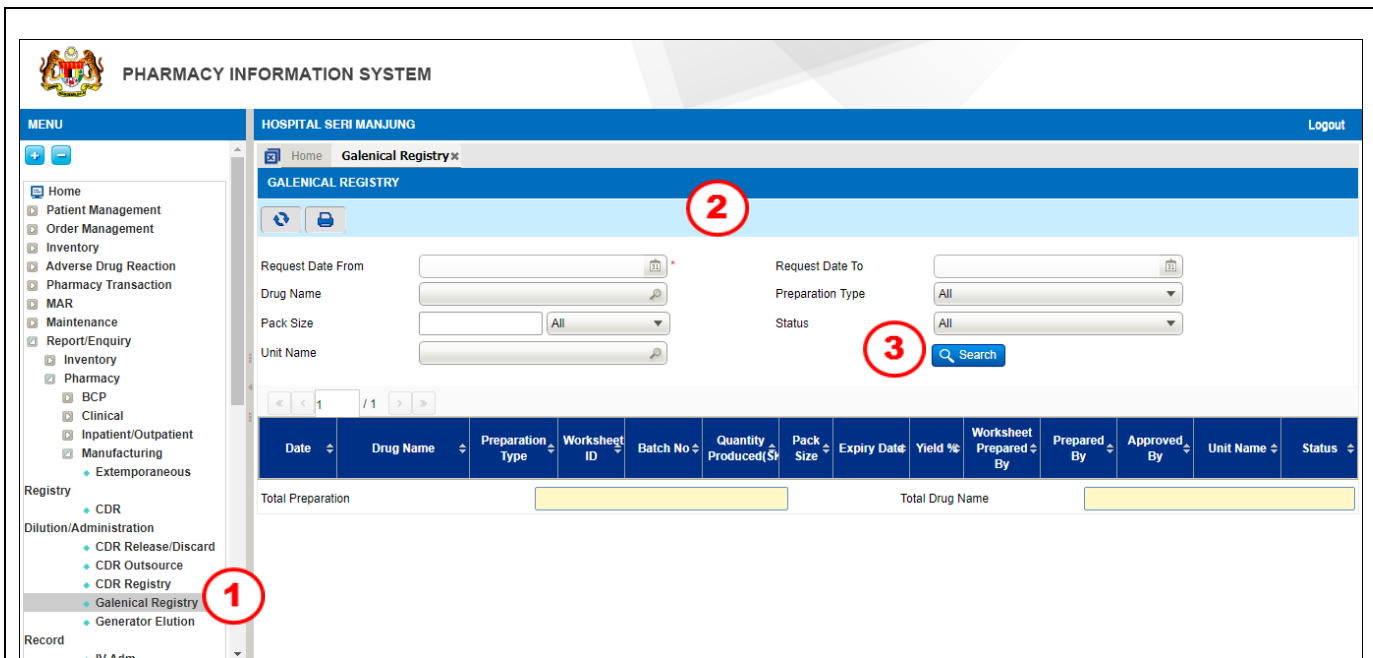


Figure 3.1.4.6-1 Galenical Registry Listing Page

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing' then click on 'Galenical Registry'


STEP 2

Search Galenical Registry by criteria as follow:

- Request Date From
- Request Date To
- Drug Name
- Preparation Type
- Pack Size
- Status
- Unit Name

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Home
- Patient Management
- Order Management
- Inventory
- Adverse Drug Reaction
- Pharmacy Transaction
- MAR
- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Manufacturing
 - Extemporaneous
- Registry
 - CDR
 - Dilution/Administration
 - CDR Release/Discard
 - CDR Outsource
 - CDR Registry
 - Generator Elution
- Record
 - IV Adm

GALENICAL REGISTRY


4

Request Date From: 01/06/2019
Request Date To: 30/10/2019
Drug Name:
Preparation Type: All
Pack Size: All
Unit Name:
Search

Date	Drug Name	Preparation Type	Worksheet ID	Batch No	Quantity Produced	Pack Size	Expiry Date	Yield %	Worksheet Prepared By	Prepared By	Approved By	Unit Name	Status
25/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0007	FPL-191025-2	1 bag	350 ml	01/11/2019	100	SOFIYYAH BT. SAADON			Outpatient Pharmacy	Completed
25/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0006	FPL-191025-1	0 bag	350 ml	01/11/2019					Outpatient Pharmacy	New
23/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0005	FPL-191023-2	1 bag	350 ml	30/10/2019	100	SOFIYYAH BT. SAADON			Outpatient Pharmacy	Completed


Figure 3.1.4.6-2 Galenical Registry Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.6-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung


Galenical Registry

Request Date From : 01/06/2019 To : 30/10/2019

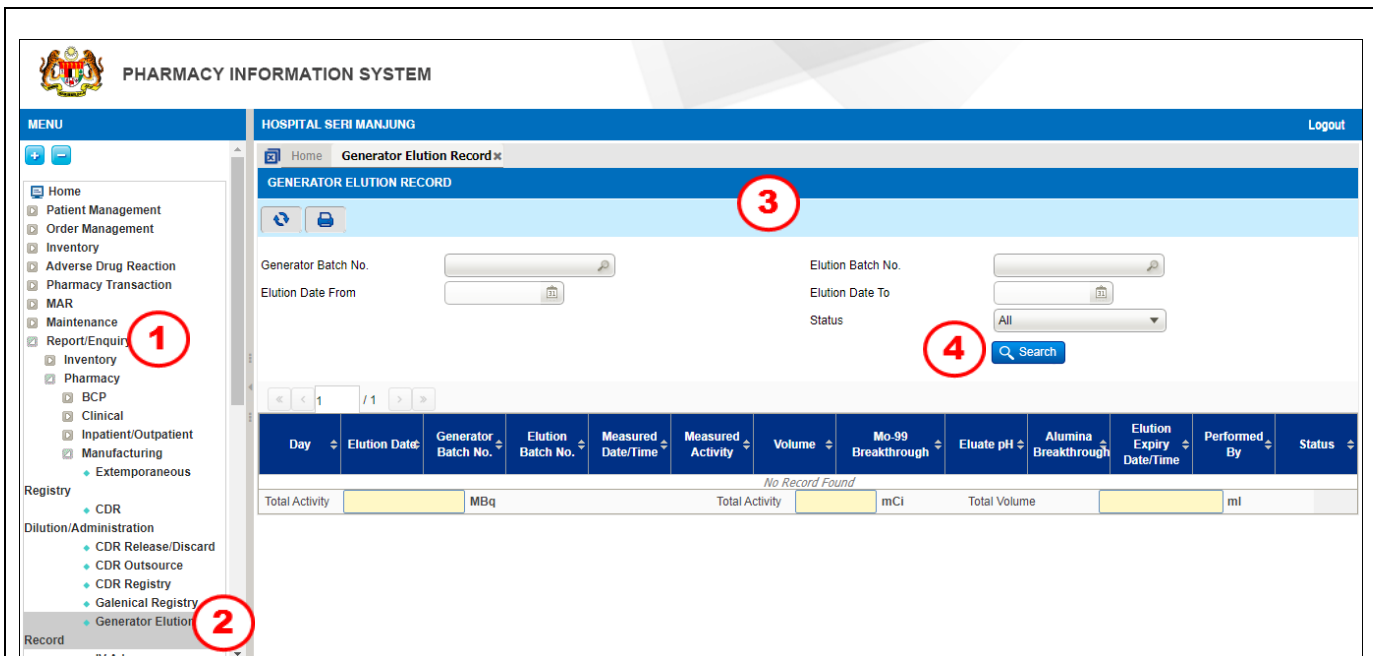
NO.	Date	Drug Name	Preparation Type	PREPARATION DETAILS						Worksheet Prepared By	Prepared By	Approved By	Unit Name	Status	
				Worksheet ID	Batch No	Pack Size	Quantity Produced (SKU)	Expiry Date	Yield %						
1	25/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0007	FPL-191025-2	350 ml	1 bag	01/11/2019	100	SOFIYYAH BT. SAADON			Outpatient Pharmacy	Completed	
2	25/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0006	FPL-191025-1	350 ml	0 bag	01/11/2019					Outpatient Pharmacy	New	
3	23/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0005	FPL-191023-2	350 ml	1 bag	30/10/2019	100	SOFIYYAH BT. SAADON			Outpatient Pharmacy	Completed	
4	23/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0004	FPL-191023-1	350 ml	0 bag	30/10/2019					Outpatient Pharmacy	Worksheet Labels Generated	
5	17/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0003	FPL-191017-2	350 ml	0 bag	24/10/2019					Outpatient Pharmacy	New	
6	17/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0002	FPL-191017-1	350 ml	0 bag	24/10/2019					Outpatient Pharmacy	New	
7	07/10/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-10-0001	PS00-19107-1	350 ml	0 bag	14/10/2019					Farmasi Logistik Hospital	New	
8	20/08/2019	PN Soln 350ml 178.5kcal Preterm Standard High Na+ Dext 10%	Sterile - Others	19-08-0001	FPL-190820-1	350 ml	0 bag	27/08/2019					Outpatient Pharmacy	New	
Total Preparation				8	Total Drug Name				1						

Figure 3.1.4.6-3 Galenical Registry Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.4.7 Generate Elution Record



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home Generator Elution Record

GENERATOR ELUTION RECORD

Generator Batch No. Elution Batch No.
Elution Date From Elution Date To
Status

Search

1 / 1

Day	Elution Date	Generator Batch No.	Elution Batch No.	Measured Date/Time	Measured Activity	Volume	Mo-99 Breakthrough	Eluate pH	Alumina Breakthrough	Elution Expiry Date/Time	Performed By	Status
No Record Found												
Total Activity		MBq		Total Activity		mCi		Total Volume		ml		

Figure 3.1.4.7-1 Generator Elution Record Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'

STEP 2


Click on 'Generator Elution Record'

STEP 3

Search Generator Elution Record by criteria as follow:

- Generator Batch No
- Elution Batch No
- Elution Date From
- Elution Date To
- Status

STEP 4

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home Generator Elution Record

GENERATOR ELUTION RECORD

Generator Batch No. Elution Batch No.
Elution Date From Elution Date To
Status

Search

Day	Elution Date	Generator Batch No.	Elution Batch No.	Measured Date/Time	Measured Activity	Volume	Mo-99 Breakthrough	Eluate pH	Alumina Breakthrough	Elution Expiry Date/Time	Performed By	Status
Monday	14/08/2017	B4433	01.05Tc170814	14/08/2017 3:58 PM	1,500 mCi	10 ml	1.00 µCi/mCi		More	28/08/2017 3:58 PM	Nur Fadiah bt Mohd Fatri	Approved
Monday	21/08/2017	B4433	01.10Tc170821	21/08/2017 2:02 PM	6,549 mCi	7 ml				01/10/2017 2:02 PM	Nur Fadiah bt Mohd Fatri	Prepared
Tuesday	22/08/2017	B4433	01.15Tc170822	22/08/2017 4:02 PM	2,332 mCi	2 ml				30/11/2017 4:02 PM	Nur Fadiah bt Mohd Fatri	Prepared
Monday	03/07/2017	B4433	01.01Tc170703	03/07/2017 10:22 AM	100 mCi	10 ml	0.55 µCi/mCi			11/07/2017 10:22 AM	Pharmacist Radio	Approved
Monday	21/08/2017	B4433	01.07Tc170821	21/08/2017 1:59 PM	566 mCi	8 ml	1.18 µCi/mCi		Less	31/08/2017 1:59 PM	Nur Fadiah bt Mohd Fatri	Approved
Monday	03/07/2017	B4433	01.02Tc170703	03/07/2017 8:14 AM	13 mCi	1 ml	0.92 µCi/mCi	12.0	Less	28/07/2017 12:14 PM	Pharmacist Radio	QC Pass
Monday	21/08/2017	B4433	01.08Tc170821	21/08/2017 2:00 PM	5,677 mCi	78 ml				31/01/2018 2:00 PM	Nur Fadiah bt Mohd Fatri	Prepared

Figure 3.1.4.7-2 Generator Elution Record Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.4.7-3

REPORT

Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Pakar Sultanah Fatimah, Muar
Generator Elution Record

Elution Date From : To:

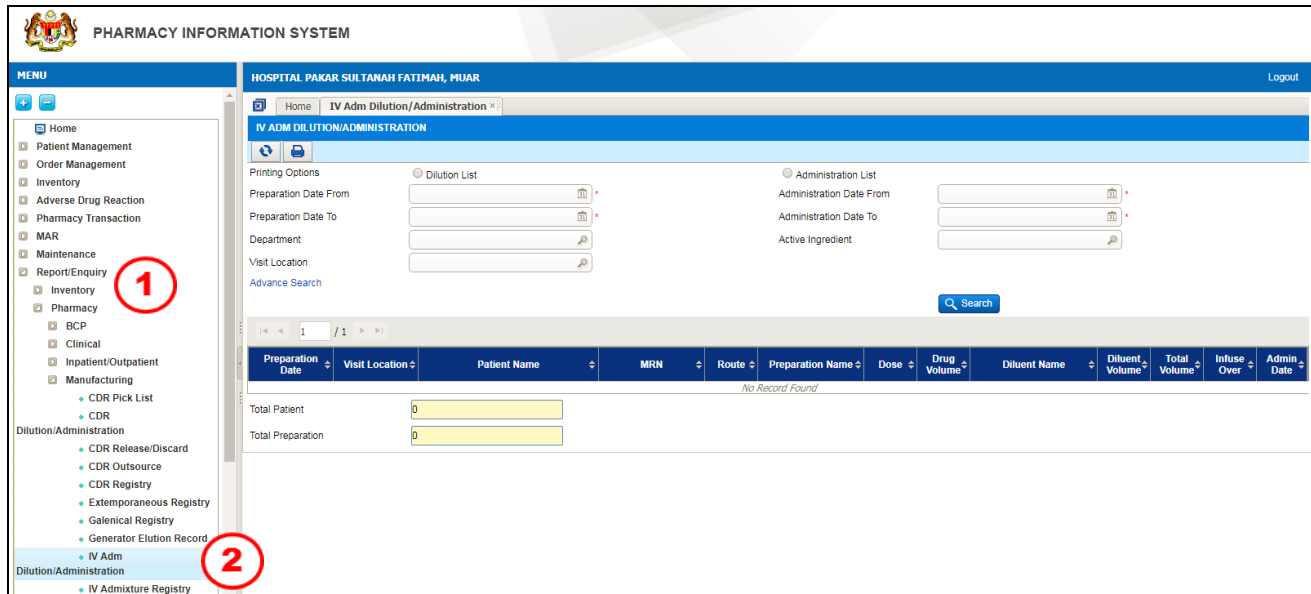
No.	Day	Elution Date	Generator Batch No.	Elution Batch No.	Measured Date/Time	Measured Activity	Volume	Mo-99 Breakthrough	Eluate pH	Alumina Breakthrough	Elution Expiry Date/Time	Performed By	Status
1	Thursday	01/06/2017	16262	15.05Tc170601	01/06/2017 11:44 AM	45870 mCi	50 ml	0.15 µCi/mCi		More	30/06/2017 11:44 AM	Nur Fadiah bt Mohd Fatri	Approved
2	Tuesday	04/04/2017	233e32	03.01Tc170404	04/04/2017 12:35 PM	122 mCi	233 ml	0.27 µCi/mCi			02/01/2021 12:35 PM	Nur Fadiah bt Mohd Fatri	Approved
3	Thursday	06/04/2017	233e32	03.02Tc170406	06/04/2017 11:47 AM	322 mCi	233 ml	0.10 µCi/mCi			25/12/2020 11:47 AM	Nur Fadiah bt Mohd Fatri	Approved
4	Thursday	27/04/2017	233e32	03.04Tc170427	27/04/2017 4:06 PM	233 mCi	555 ml	0.14 µCi/mCi			02/01/2021 4:06 PM	Nur Fadiah bt Mohd Fatri	Approved
5	Monday	17/04/2017	233e32	03.03Tc170417	17/04/2017 4:55 PM	433 mCi	333 ml	0.13 µCi/mCi			26/12/2020 4:55 PM	Nur Fadiah bt Mohd Fatri	Approved
6	Monday	08/05/2017	16262	15.01Tc170508	08/05/2017 2:24 PM	154847 mCi	15 ml				31/05/2017 2:24 PM	Nur Fadiah bt Mohd Fatri	Approved
7	Tuesday	06/06/2017	16262	15.06Tc170606	06/06/2017 3:47 PM	12123 mCi	10 ml	1.26 µCi/mCi		More	30/06/2017 3:47 PM	Nur Fadiah bt Mohd Fatri	Approved
8	Thursday	08/06/2017	45456	null.02Tc170608	08/06/2017 12:22 PM	433 mCi	100 ml	0.13 µCi/mCi		More	30/10/2018 12:22 PM	Nur Fadiah bt Mohd Fatri	Approved
9	Tuesday	06/06/2017	16262	15.07Tc170606	06/06/2017 3:53 PM	456456 mCi	50 ml	0.50 µCi/mCi		More	30/06/2017 3:53 PM	Nur Fadiah bt Mohd Fatri	Approved
10	Thursday	08/06/2017	45456	null.06Tc170608	08/06/2017 3:00 PM	211 mCi	433 ml	0.26 µCi/mCi			30/12/2017 3:00 PM	Nur Fadiah bt Mohd Fatri	Approved

Figure 3.1.4.7-3 Generator Elution Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.8 IV Adm Dilution/Administration



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home IV Adm Dilution/Administration

IV ADM DILUTION/ADMINISTRATION

Printing Options: Dilution List Administration List

Preparation Date From: Administration Date From:

Preparation Date To: Administration Date To:

Department: Active Ingredient:

Visit Location:

Advance Search Search

Preparation Date	Visit Location	Patient Name	MRN	Route	Preparation Name	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
No Record Found												
Total Patient												0
Total Preparation												0

Figure 3.1.4.8-1 IV Dilution/Administration Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'

STEP 2

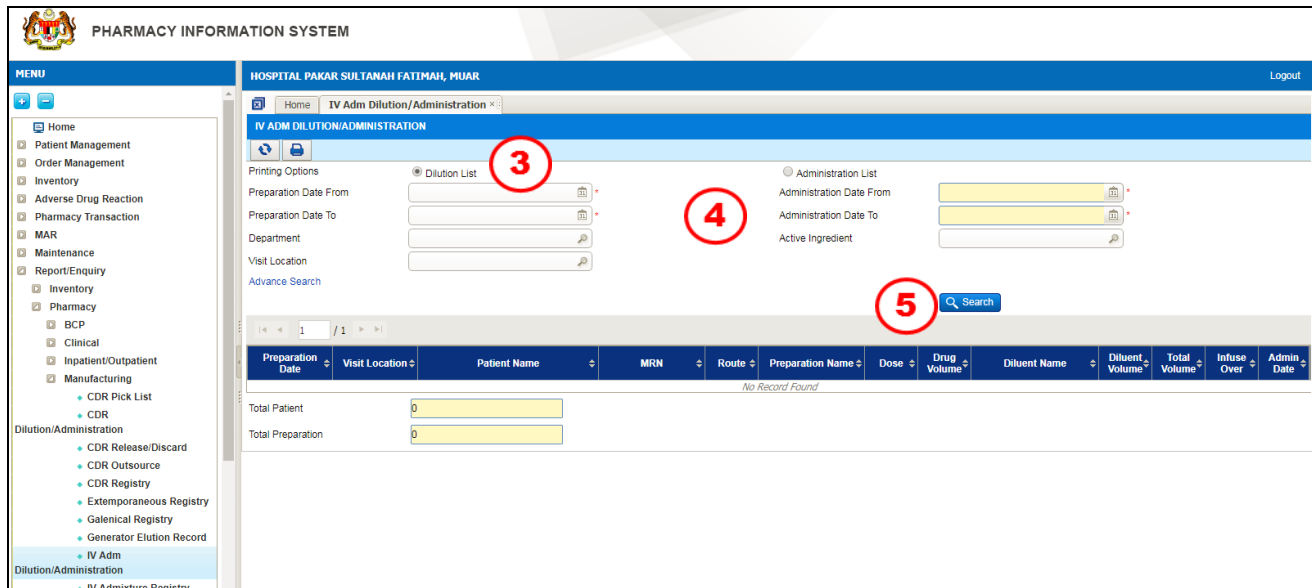
Click on 'IV Dilution/Administration'

Note

There are 2 sections under the Drug Supply which is:

- Dilution List
- Administration List

Dilution List



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home | IV Adm Dilution/Administration

IV ADM DILUTION/ADMINISTRATION

Printing Options: **Dilution List** (3)

Preparation Date From: (4) Preparation Date To: (4) Department: (4) Visit Location: (4)

Administration List: Administration Date From: (4) Administration Date To: (4) Active Ingredient: (4)

Advance Search (5) Search

Preparation Date	Visit Location	Patient Name	MRN	Route	Preparation Name	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
No Record Found												
Total Patient												0
Total Preparation												0

Figure 3.1.4.8-2 IV Dilution Listing Page

STEP 3

Click on the Dilution List Received section

STEP 4

Search Dilution List record by criteria as follow:


- Preparation Date From
- Preparation Date To
- Department
- Visit Location

Note

Advance search

- Drug Name
- Dosage Form

STEP 5

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home | IV Adm Dilution/Administration

IV ADM DILUTION ADMINISTRATION

Printing Options: 6 Dilution List Administration List

Preparation Date From: 01/01/2016 Administration Date From:

Preparation Date To: 17/01/2018 Administration Date To:

Department: Active Ingredient:

Visit Location: Patient Name:

Drug Name: Admin Route:

Dosage Form:

Basic Search

Preparation Date	Visit Location	Patient Name	MRN	Route	Preparation Name	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
24/08/2017	WAD 9 (MED - P)	TAN CHON NOI	HPSF00191617	INF	Gentamicin 0.8 mg/ml	80 mg	2 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min	24/08/2017
24/08/2017	WAD 9 (MED - P)	MESNAH BINTI MD TOP	HPSF00039565	IV	Amikacin 1 mg/ml	500 mg	2 ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min	22/08/2017
24/08/2017	WAD 9 (MED - P)	SHAMSIAH BINTI HAJI JERKASI	HPSF00050239	INF	Gentamicin 0.8 mg/ml	80 mg	2 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min	24/08/2017
24/08/2017	WAD 9 (MED - P)	MASITAH BINTI BABA	HPSF00120241	IV	Amikacin 1 mg/ml	500 mg	2 ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min	24/08/2017
24/08/2017	WAD 9 (MED - P)	PARAMESWARY A/P V PALANIANDY	HPSF00034463	INF	Gentamicin 0.8 mg/ml	80 mg	2 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min	24/08/2017
24/08/2017	WAD 9 (MED - P)	PIAH BINTI ITHNIN	HPSF00120706	IV	Amikacin 1 mg/ml	500 mg	2 ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min	24/08/2017

Figure 3.1.4.8-3 IV Dilution Search Result

STEP 6

Click on the  button to view/print the record as Figure 3.1.4.8-4

REPORT

ivAdmixtureListReport.pdf 1 / 1

[Export to Excel](#)

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Pakar Sultanah Fatimah, Muar
IV Dilution List

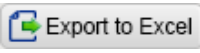
Date Of Preparation : 01/01/2016 To : 17/01/2018

NO.	Visit Location	Patient Name	MRN	Admin Route	Preparation Name	Diluent Name	Diluent Volume	Total Volume	Infuse Over
1	WAD 9 (MED - P)	TAN CHON NOI	HPSF00191617	INF	Gentamicin 0.8 mg/ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min
2	WAD 9 (MED - P)	MESNAH BINTI MD TOP	HPSF00039565	IV	Amikacin 1 mg/ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min
3	WAD 9 (MED - P)	SHAMSIAH BINTI HAJI JERKASI	HPSF00050239	INF	Gentamicin 0.8 mg/ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min
4	WAD 9 (MED - P)	MASITAH BINTI BABA	HPSF00120241	IV	Amikacin 1 mg/ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min
5	WAD 9 (MED - P)	PARAMESWARY A/P V PALANIANDY	HPSF00034463	INF	Gentamicin 0.8 mg/ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min
6	WAD 9 (MED - P)	PIAH BINTI ITHNIN	HPSF00120706	IV	Amikacin 1 mg/ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min

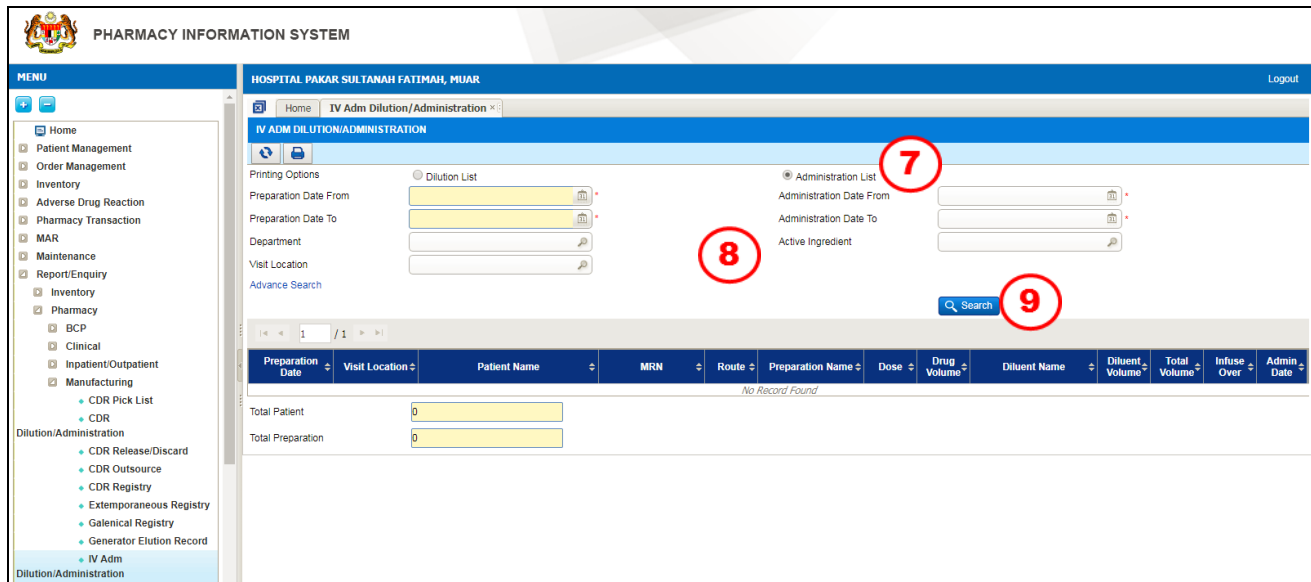
Total Patient : 6
Total Preparation : 6

Figure 3.1.4.8-4 IV Dilution

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

Administration List



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR Logout

Home IV Adm Dilution/Administration

IV ADM DILUTION/ADMINISTRATION

Printing Options: ☐ Dilution List ☒ Administration List (7)

Preparation Date From: Administration Date From:

Preparation Date To: Administration Date To:

Department: Active Ingredient:

Visit Location:

Advance Search

(9)

Preparation Date	Visit Location	Patient Name	MRN	Route	Preparation Name	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
No Record Found												
Total Patient		0										
Total Preparation		0										

Figure 3.1.4.8-5 IV Administration Listing Page

STEP 7

Click on the Administration List Received section

STEP 8

Search Administration record by criteria as follow:

- Administration Date From
- Administration Date To
- Department
- Active Ingredient
- Visit Location

Note

Advance search

- Patient Name**
- Admin Route**

STEP 9

Click on the button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home IV Adm Dilution/Administration

IV ADM DILUTION ADMINISTRATION

Printing Options: Dilution List Administration List

Preparation Date From: Administration Date From: 31/01/2016

Preparation Date To: Administration Date To: 17/01/2018

Department: Active Ingredient:

Visit Location: Advance Search

Search

Preparation Date	Visit Location	Patient Name	MRN	Route	Preparation Name	Dose	Drug Volume	Diluent Name	Diluent Volume	Total Volume	Infuse Over	Admin Date
24/08/2017	WAD 9 (MED - P)	MESNAH BINTI MD TOP	HPSF00039565	IV	Amikacin 1 mg/ml	500 mg	2 ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min	22/09/2017
24/08/2017	WAD 9 (MED - P)	PIAH BINTI ITHNIN	HPSF00120706	IV	Amikacin 1 mg/ml	500 mg	2 ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min	24/09/2017
24/08/2017	WAD 9 (MED - P)	MASITAH BINTI BABA	HPSF00120241	IV	Amikacin 1 mg/ml	500 mg	2 ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min	24/09/2017
24/08/2017	WAD 9 (MED - P)	PARAMESWARY A/P V PALANIANDY	HPSF00034463	INF	Gentamicin 0.8 mg/ml	80 mg	2 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min	24/09/2017
24/08/2017	WAD 9 (MED - P)	SHAMSIHA BINTI HAJI JERKASI	HPSF00050239	INF	Gentamicin 0.8 mg/ml	80 mg	2 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min	24/09/2017
24/08/2017	WAD 9 (MED - P)	TAN CHON NOI	HPSF00191617	INF	Gentamicin 0.8 mg/ml	80 mg	2 ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min	24/09/2017

Total Patient: 6

Total Preparation: 6

Figure 3.1.4.8-6 IV Administration Search Result

STEP 10

Click on the  button to view/print the record as Figure 3.1.4.8-7

REPORT

ivAdmixtureListReport.pdf 1 / 1

Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Pakar Sultanah Fatimah, Muar
IV Administration List

Date Of Administration : 31/01/2016 To : 17/01/2018

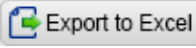
NO.	Visit Location	Patient Name	MRN	Admin Route	Preparation Name	Diluent Name	Diluent Volume	Total Volume	Infuse Over
1	WAD 9 (MED - P)	MESNAH BINTI MD TOP	HPSF00039565	IV	Amikacin 1 mg/ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min
2	WAD 9 (MED - P)	PIAH BINTI ITHNIN	HPSF00120706	IV	Amikacin 1 mg/ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min
3	WAD 9 (MED - P)	MASITAH BINTI BABA	HPSF00120241	IV	Amikacin 1 mg/ml	Sodium Chloride 0.9% 500mL IV soln	500 ml	502 ml	0 Hour 30 Min
4	WAD 9 (MED - P)	PARAMESWARY A/P V PALANIANDY	HPSF00034463	INF	Gentamicin 0.8 mg/ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min
5	WAD 9 (MED - P)	SHAMSIHA BINTI HAJI JERKASI	HPSF00050239	INF	Gentamicin 0.8 mg/ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min
6	WAD 9 (MED - P)	TAN CHON NOI	HPSF00191617	INF	Gentamicin 0.8 mg/ml	Sodium Chloride 0.9% 100mL IV soln	100 ml	102 ml	0 Hour 30 Min

Total Patient: 6

Total Preparation Administered: 6

Figure 3.1.4.8-7 IV Administration

Note

Click on the  button to save/view/print report in Excel format

3.1.4.9 IV Admixture Registry

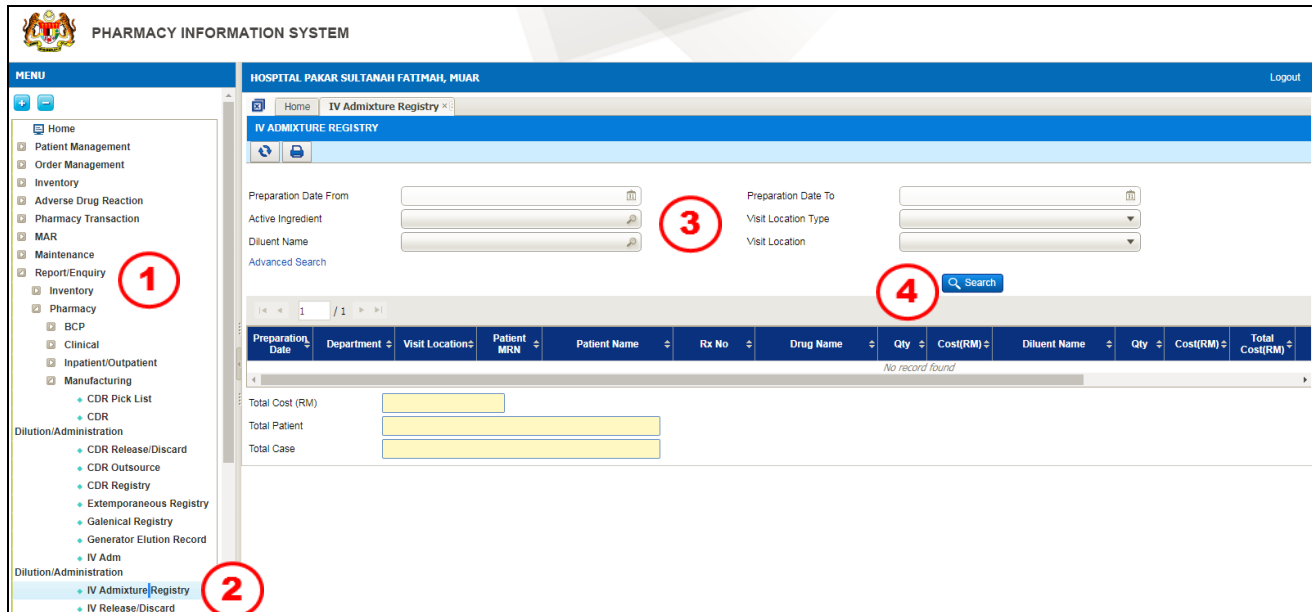


Figure 3.1.4.9-1 IV Admixture Registry Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'manufacturing'

STEP 2

Click on 'IV Admixture Registry'

STEP 3

Search IV Admixture Registry record by criteria as follow:


- Preparation Date From
- Preparation Date To
- Active Ingredient
- Diluent Name
- Visit Location Type
- Visit Location

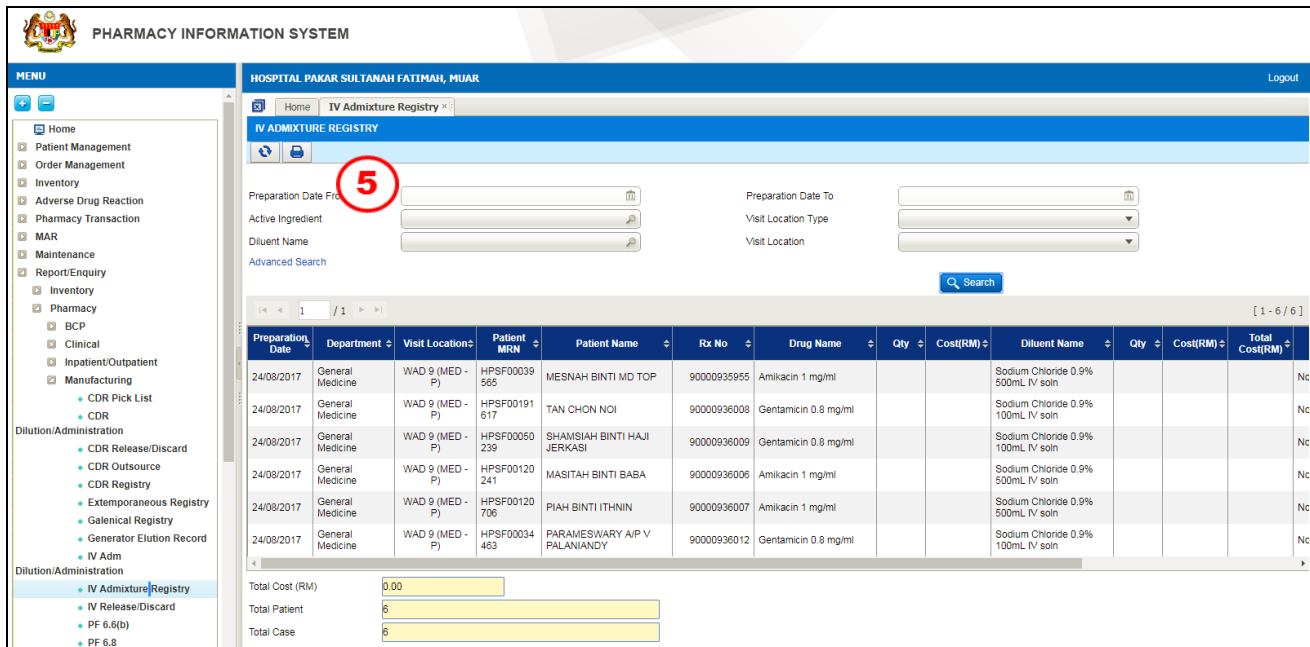
Note

Advance search

- Drug Name**
- Dosage Form**
- Patient Name**
- Admin Route**

STEP 4

Click on the  button and the result display will be based on the entered criteria



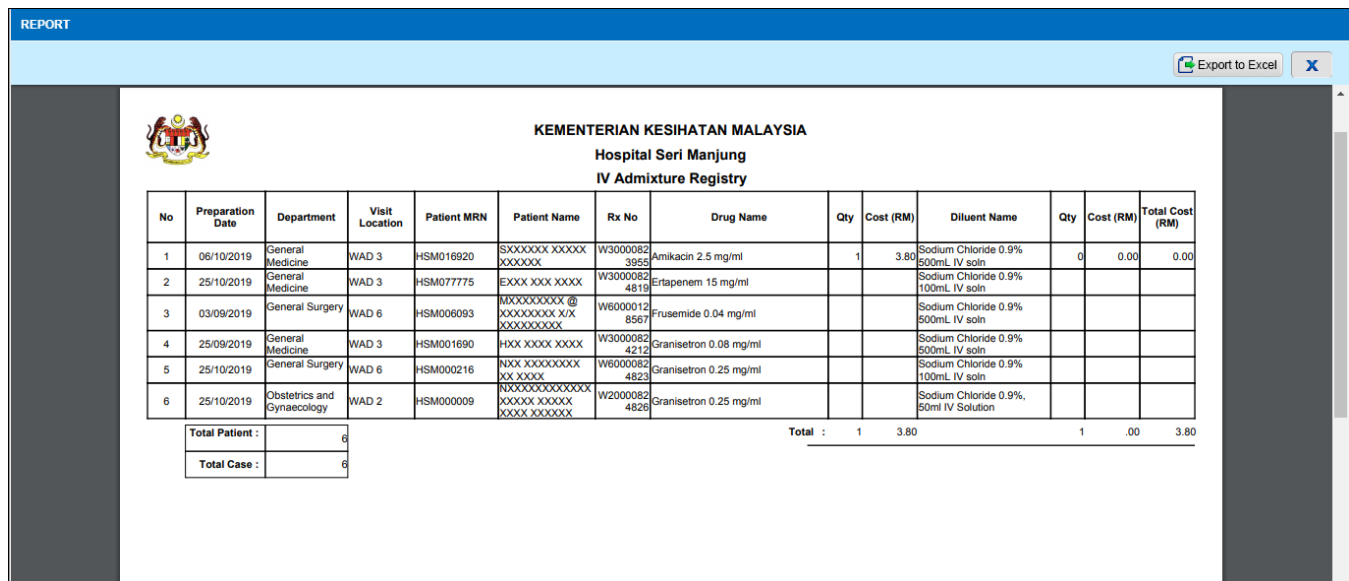
Preparation Date	Department	Visit Location	Patient MRN	Patient Name	Rx No	Drug Name	Qty	Cost(RM)	Diluent Name	Qty	Cost(RM)	Total Cost(RM)
24/08/2017	General Medicine	WAD 9 (MED - P)	HPSF00039 565	MESNAH BINTI MD TOP	90000935955	Amikacin 1 mg/ml			Sodium Chloride 0.9% 500mL IV soln			Nc
24/08/2017	General Medicine	WAD 9 (MED - P)	HPSF00191 617	TAN CHON NOI	90000936008	Gentamicin 0.8 mg/ml			Sodium Chloride 0.9% 100mL IV soln			Nc
24/08/2017	General Medicine	WAD 9 (MED - P)	HPSF00050 239	SHAMSIAH BINTI HAJI JERKASI	90000936009	Gentamicin 0.8 mg/ml			Sodium Chloride 0.9% 100mL IV soln			Nc
24/08/2017	General Medicine	WAD 9 (MED - P)	HPSF00120 241	MASITAH BINTI BABA	90000936006	Amikacin 1 mg/ml			Sodium Chloride 0.9% 500mL IV soln			Nc
24/08/2017	General Medicine	WAD 9 (MED - P)	HPSF00120 706	PIAH BINTI ITHNIN	90000936007	Amikacin 1 mg/ml			Sodium Chloride 0.9% 500mL IV soln			Nc
24/08/2017	General Medicine	WAD 9 (MED - P)	HPSF00034 463	PARAMESWARY A/P V PALANIANDY	90000936012	Gentamicin 0.8 mg/ml			Sodium Chloride 0.9% 100mL IV soln			Nc

Total Cost (RM) 0.00
Total Patient 6
Total Case 6

Figure 3.1.4.9-2 IV Admixture Registry Search Result

STEP 5


Click on the  button to view/print the record as Figure 3.1.4.9-3



No	Preparation Date	Department	Visit Location	Patient MRN	Patient Name	Rx No	Drug Name	Qty	Cost (RM)	Diluent Name	Qty	Cost (RM)	Total Cost (RM)
1	06/10/2019	General Medicine	WAD 3	HSM016920	SXXXXXX XXXXX XXXXXXX	W3000082 3955	Amikacin 2.5 mg/ml	1	3.80	Sodium Chloride 0.9% 500mL IV soln	0	0.00	0.00
2	25/10/2019	General Medicine	WAD 3	HSM077775	EXXX XXX XXXX	W3000082 4819	Ertapenem 15 mg/ml			Sodium Chloride 0.9% 100mL IV soln			
3	03/09/2019	General Surgery	WAD 6	HSM006093	MXXXXXXXX @ XXXXXXXX XXX XXXXXXX	W6000012 8567	Fruzemide 0.04 mg/ml			Sodium Chloride 0.9% 500mL IV soln			
4	25/09/2019	General Medicine	WAD 3	HSM001690	HXX XXXX XXXX	W3000082 4212	Granisetron 0.08 mg/ml			Sodium Chloride 0.9% 500mL IV soln			
5	25/10/2019	General Surgery	WAD 6	HSM000216	NXX XXXXXXXX XX XXXX	W6000082 4823	Granisetron 0.25 mg/ml			Sodium Chloride 0.9% 100mL IV soln			
6	25/10/2019	Obstetrics and Gynaecology	WAD 2	HSM000009	XXXXXXXXXXXXXXXXXXXX XXXX XXXXX XXXXX XXXXXXX	W2000082 4826	Granisetron 0.25 mg/ml			Sodium Chloride 0.9% 50mL IV Solution			
Total Patient :								6					
Total Case :								6					
Total :								1	3.80		1	.00	3.80

Figure 3.1.4.9-3 IV Admixture Registry Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.10 IV Release/Discard

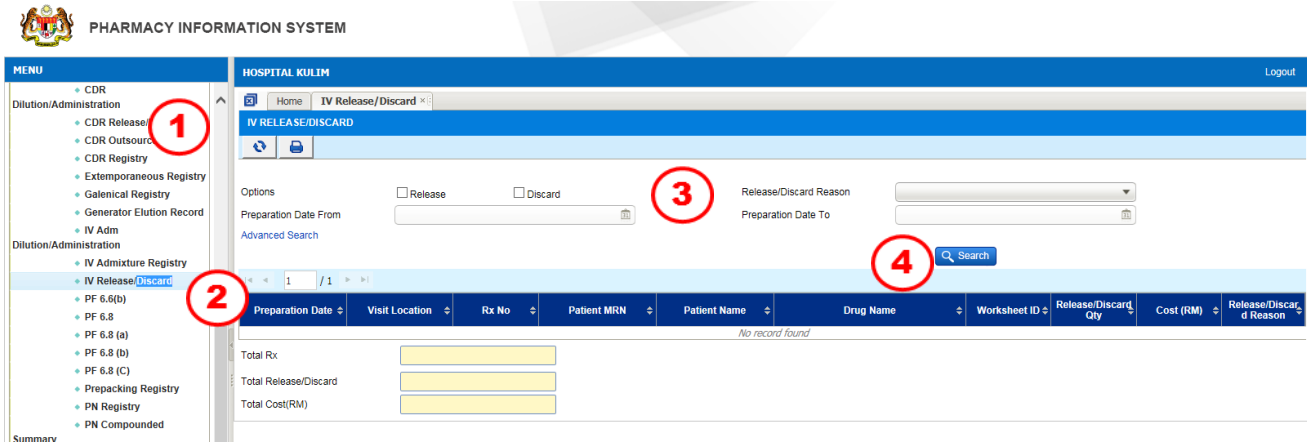


Figure 3.1.4.10-1 IV Release/Discard Listing Page

STEP 1
Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'manufacturing'


STEP 2
Click on 'IV Release/Discard'


STEP 3
Search IV Release/Discard record by criteria as follow:

- Options
- Release/Discard Reason
- Preparation Date From
- Preparation Date To

Note
Advance search

- Drug Name**
- Patient Name**
- Admin Route**

STEP 4
Click on the  button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- Maintenance
- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Manufacturing
 - Extemporaneous
- Registry
 - CDR
- Dilution/Administration
 - CDR Release/Discard
 - CDR Outsource
 - CDR Registry
 - Galenical Registry
 - Generator Elution
- Record
 - IV Adm
- Dilution/Administration
 - IV Admixture Registry
 - IV Release/Discard**
 - PF 6.4
 - PF 6.5
 - PF 6.6(a)
 - PF 6.6(b) 1
 - PF 6.8
 - PF 6.8 (a)

IV Release/Discard x

IV RELEASE/DISCARD

Options
☒ Release
☐ Discard
Release/Discard Reason
Preparation Date From: 01/06/2019
Preparation Date To: 30/10/2019

Advanced Search
Search

Preparation Date	Visit Location	Rx No	Patient MRN	Patient Name	Drug Name	Worksheet ID	Release/Discard Qty	Cost (RM)	Release/Discard Reason
06/10/2019	WAD 3	W30000823955	HSM016920	SXXXXXX XXXXX XXXXXX	Amikacin 250mg/2ml Injection	19-10-0001	1 vial 1 bott	1.00	Faulty Product


Total Rx: 1
Total Release/Discard: 1
Total Cost(RM): 1.00

Figure 3.1.4.10-2 IV Release/Discard Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.4.10-3

REPORT
Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
IV Release/Discard


Preparation Date From : 01/06/2019 To : 30/10/2019

No	Preparation Date	Visit Location	Rx No	Patient MRN	Patient Name	Drug Name	Worksheet ID	Release Discard / Qty	Cost (RM)	Release/Discard Reason
1	06/10/2019	WAD 3	W30000823955	HSM016920	SXXXXXX XXXXX XXXXXX	Amikacin 250mg/2ml Injection	19-10-0001	1 vial	1.00	Faulty Product

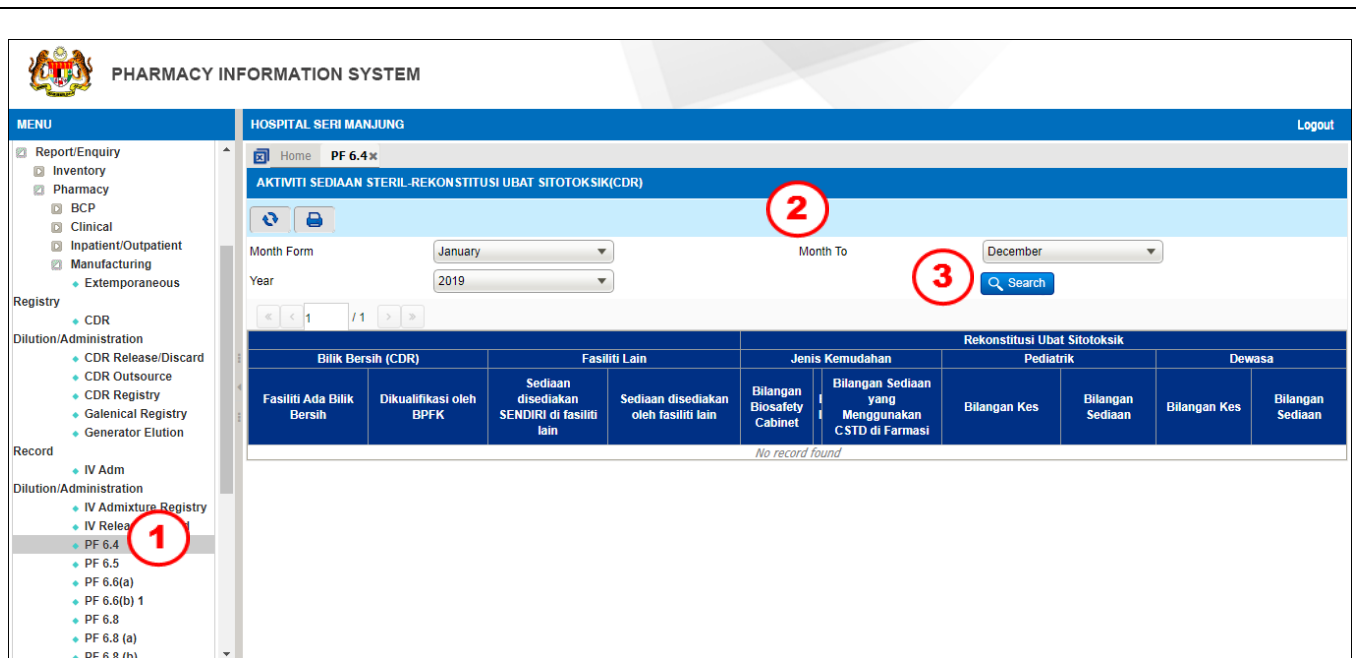
Total Rx : 1
Total Release/Discard Qty : 1
Total Cost(RM) : 1.00

Figure 3.1.4.10-3 IV Release/Discard Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.11 PF 6.4



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

MENU

- Report/Enquiry
 - Inventory
 - Pharmacy
 - BCP
 - Clinical
 - Inpatient/Outpatient
 - Manufacturing
 - Extemporaneous
- Registry
 - CDR
- Dilution/Administration
 - CDR Release/Discard
 - CDR Outsource
 - CDR Registry
 - Galenical Registry
 - Generator Elution
- Record
 - IV Adm
- Dilution/Administration
 - IV Admixture Registry
 - IV Release
 - PF 6.4** (1)
 - PF 6.5
 - PF 6.6(a)
 - PF 6.6(b) 1
 - PF 6.8
 - PF 6.8 (a)
 - PF 6.8 (b)

Home PF 6.4x

AKTIVITI SEDIAAN STERIL-REKONSTITUSI UBAT SITOTOKSIK(CDR)

Month From: January Month To: December Year: 2019 (2) (3)

< 1 / 1 >

Bilik Bersih (CDR)		Fasiliti Lain		Jenis Kemudahan		Rekonstitusi Ubat Sitotoksik			
Fasiliti Ada Bilik Bersih	Dikualifikasi oleh BPFK	Sediaan disediakan SENDIRI di fasiliti lain	Sediaan disediakan oleh fasiliti lain	Bilangan Biosafety Cabinet	Bilangan Sediaan yang Menggunakan CSTD di Farmasi	Pediatric		Dewasa	
						Bilangan Kes	Bilangan Sediaan	Bilangan Kes	Bilangan Sediaan
No record found									

Figure 3.1.4.11-1 PF 6.4 Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'PF 6.4'

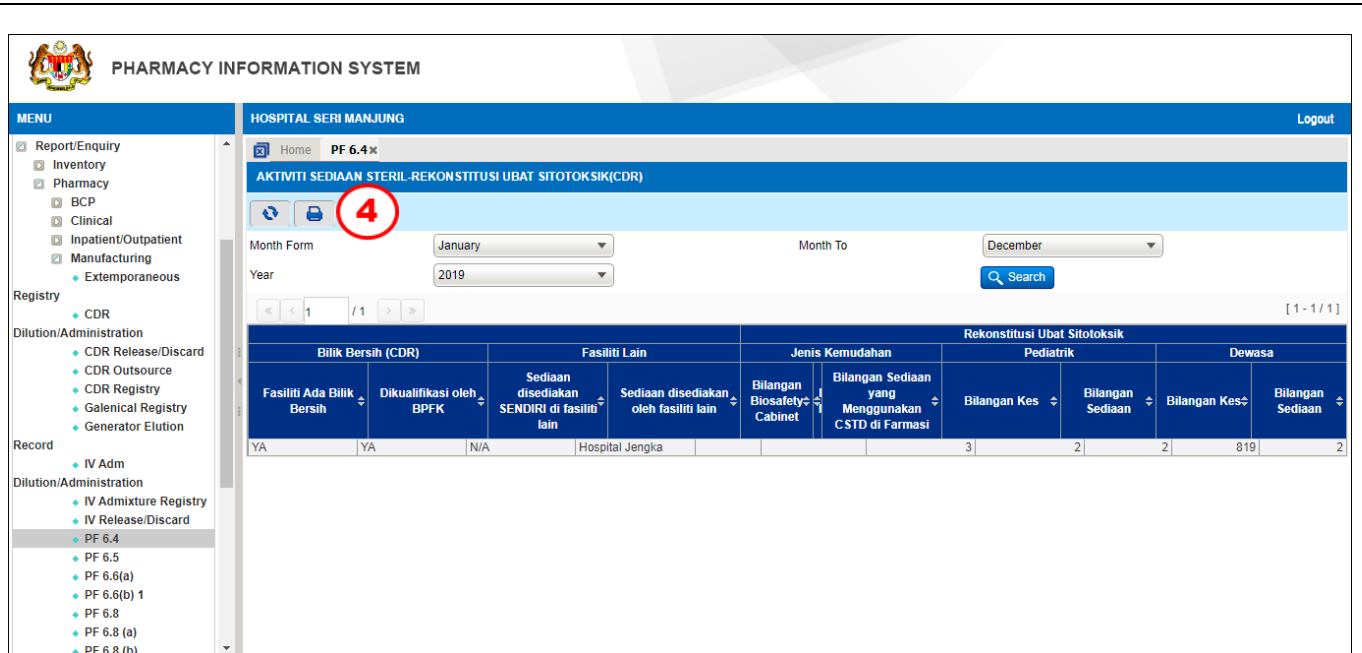
STEP 2

Search PF 6.4 by criteria as follow:

- Year
- Month From
- Month To

STEP 3

Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.4x

AKTIVITI SEDIAAN STERIL-REKONSTITUSI UBAT SITOTOKSIK(CDR)

Month Form: January Month To: December Year: 2019 Search

Month Form: 1 / 1

Bilik Bersih (CDR)		Fasiliti Lain		Jenis Kemudahan		Rekonstitusi Ubat Sitotoksik		Dewasa	
Fasiliti Ada Bilik Bersih	Dikualifikasi oleh BPFK	Sediaan disediakan SENDIRI di fasiliti lain	Sediaan disediakan oleh fasiliti lain	Bilangan Biosafety Cabinet	Bilangan Sediaan yang Menggunakan CSTD di Farmasi	Bilangan Kes	Bilangan Sediaan	Bilangan Kes	Bilangan Sediaan
YA	YA	N/A	Hospital Jengka			3	2	2	819


Figure 3.1.4.11-2 PF 6.4 Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.11-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Tanah Merah

Pf 6.4

Aktiviti Sediaan Steril - Rekonstitusi Ubat Sitotoksik (CDR)


Tahun: 2019

Bulan : January - December

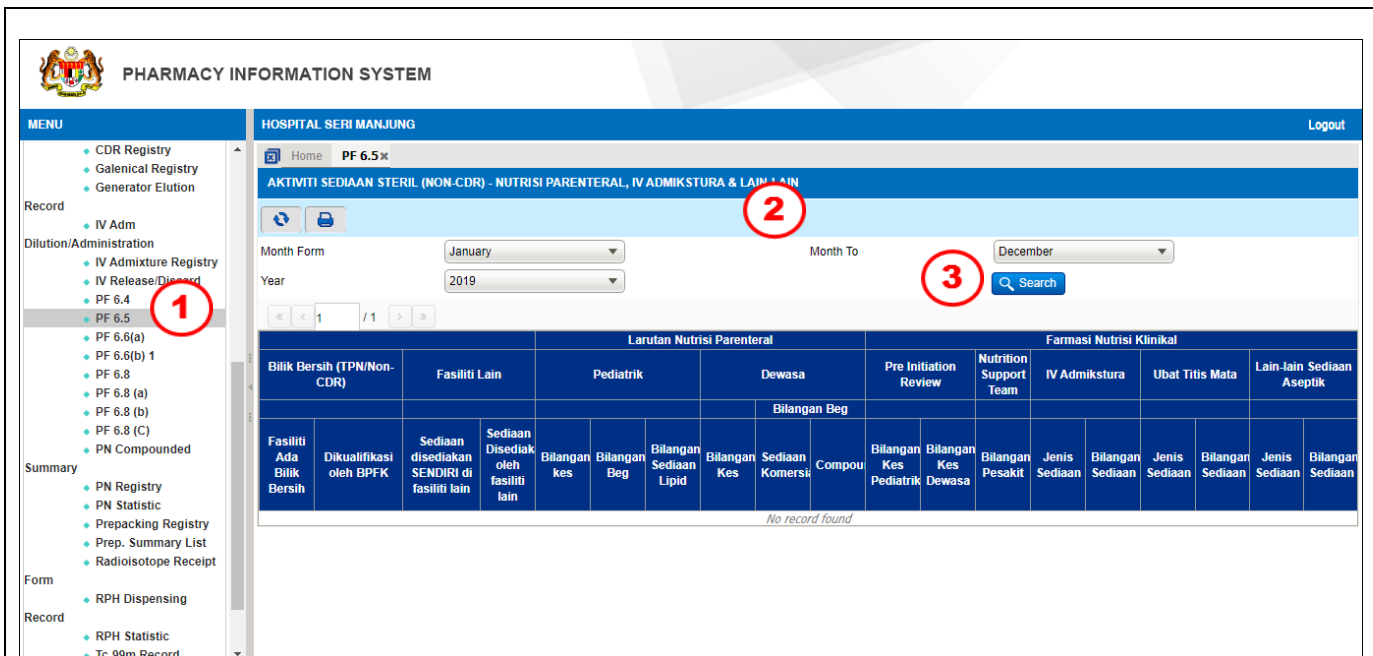
Bilik Bersih (CDR)		Fasiliti Lain		Rekonstitusi Ubat Sitotoksik						
Fasiliti Ada Bilik Bersih	Dikualifikasi oleh BPFK	Sediaan disediakan SENDIRI di fasiliti lain	Sediaan disediakan oleh fasiliti lain fasiliti	Bilangan Biosafety Cabinet	Bilangan Isolator	Bilangan Sediaan yang Menggunakan CSTD di Farmasi	Bilangan kes	Bilangan Sediaan	Bilangan Kes	Bilangan Sediaan
YA	YA	N/A	Hospital Jengka			3	2	2	819	2

Figure 3.1.4.11-3 PF 6.4 Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.12 PF 6.5



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.5x

AKTIVITI SEDIAAN STERIL (NON-CDR) - NUTRISI PARENTERAL, IV ADMIKSTURA & LAIN LAIN

Month From: January Month To: December Year: 2019 Search

1 2 3

Bilik Bersih (TPN/Non-CDR)				Fasiliti Lain		Larutan Nutrisi Parenteral				Farmasi Nutrisi Klinikal							
Bilik Bersih (TPN/Non-CDR)		Fasiliti Lain		Pediatrik		Dewasa		Pre Initiation Review		Nutrition Support Team		IV Admikstura		Ubat Titis Mata		Lain-lain Sediaan Aseptik	
Fasiliti Ada Bilik Bersih	Dikualifikasi oleh BPFK	Sediaan disediakan SENDIRI di fasiliti lain	Sediaan Disediak oleh fasiliti lain	Bilangan Kes	Bilangan Beg	Bilangan Sediaan Lipid	Bilangan Kes	Sediaan Komersial	Componen	Bilangan Kes Pediatrik	Bilangan Kes Dewasa	Bilangan Pesakit	Jenis Sediaan	Bilangan Sediaan	Jenis Sediaan	Bilangan Sediaan	Jenis Sediaan
No record found																	

Figure 3.1.4.12-1 PF 6.5 Listing Page

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'PF 6.5'


STEP 2

Search PF 6.5 by criteria as follow:

- Year
- Month From
- Month To

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

[Logout](#)

MENU

- ◆ CDR Outsource
- ◆ CDR Registry
- ◆ Galenical Registry
- ◆ Generator Elution

Record

- ◆ IV Adm

Dilution/Administration

- ◆ IV Admixture Registry
- ◆ IV Release/Discard
- ◆ PF 6.4
- ◆ PF 6.5
- ◆ PF 6.6(a)
- ◆ PF 6.6(b) 1
- ◆ PF 6.8
- ◆ PF 6.8 (a)
- ◆ PF 6.8 (b)
- ◆ PF 6.8 (C)
- ◆ PN Compounded

Summary

- ◆ PN Registry
- ◆ PN Statistic
- ◆ Prepacking Registry
- ◆ Prep. Summary List
- ◆ Radioisotope Receipt

Form

- ◆ RPH Dispensing

Record

- ◆ RPH Statistic

HOSPITAL SERI MANJUNG
Logout

Home
Tc-99m Record x PF 6.5 x

AKTIVITI SEDIAAN STERIL (NON-CDR) - NUTRISI PARENTERAL, IV ADMIKSTURA & LAIN-LAIN

4

↶

🖨

Month Form

January

Year

2019

Month To

December

🔍

Search

<

1

/ 1

>

[1 - 1 / 1]

Bilik Bersih (TPN/Non-CDR)		Fasiliti Lain		Larutan Nutrisi Parenteral						Farmasi Nutrisi Klinikal										
				Pediatrik		Dewasa				Pre Initiation Review		Nutrition Support Team		IV Admiksura		Ubat Titis Mata		Lain-lain Sediaan Aseptik		
						Bilangan Beg														
Fasiliti Ada Bilik Bersih	Dikualifikasi oleh BPFK	Sediaan disediakan SENDIRI di fasiliti lain	Sediaan Disediakan oleh fasiliti lain	Bilangan kes	Bilangan Beg	Bilangan Sediaan Lipid	Bilangan Kes	Sediaan Komersial	Compo	Bilangan Kes Pediatrik	Bilangan Kes Dewasa	Bilangan Pesakit	Jenis Sediaan	Bilangan Sediaan	Jenis Sediaan	Bilangan Sediaan	Jenis Sediaan	Bilangan Sediaan	Jenis Sediaan	Bilangan Sediaan
		N/A	N/A	3	0	0	5	1	1					0	0	0	0	47	847	

Figure 3.1.4.12-2 PF 6.5 Search Result

STEP 4



Click on the  button to view/print the record as Figure 3.1.4.12-3

REPORT

Export to Excel

X

KEMENTERIAN KESIHATAN MALAYSIA

PF.6.5

Hospital Tanah Merah

AKTIVITI SEDIAAN STERIL (NON-CDR) - NUTRISI PARENTERAL, IV ADMIKSTURA & LAIN-LAIN

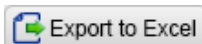
Tahun : 2019


Bulan : January - December

Bilik Bersih (TPN/Non-CDR)		Fasiliti Lain		Larutan Nutrisi Parenteral						Farmasi Nutrisi Klinikal									
				Pediatrik			Dewasa			Pre Initiation Review		Nutrition support Team		IV Admikstura		Ubat Titis Mata		Lain-lain Sediaan Aseptik	
				Bilangan kes	Bilangan Beg	Bilangan Sediaan Lipid	Bilangan Kes	Bilangan Beg		Bilangan kes Pediatrik	Bilangan kes Dewasa	Bilangan Pesakit	Jenis Sediaan	Bilangan Sediaan	Jenis Sediaan	Bilangan Sediaan	Jenis Sediaan	Bilangan Sediaan	
Fasiliti Ada Bilik Bersih	Dikualifikasi oleh BPPK	Sediaan disediakan SENDIRI di fasilititi lain	Sediaan disediakan oleh fasilititi lain					Sediaan Komersial	Compound ed										
		N/A	N/A	3	0	0	5	1	1						0	0	47	847	

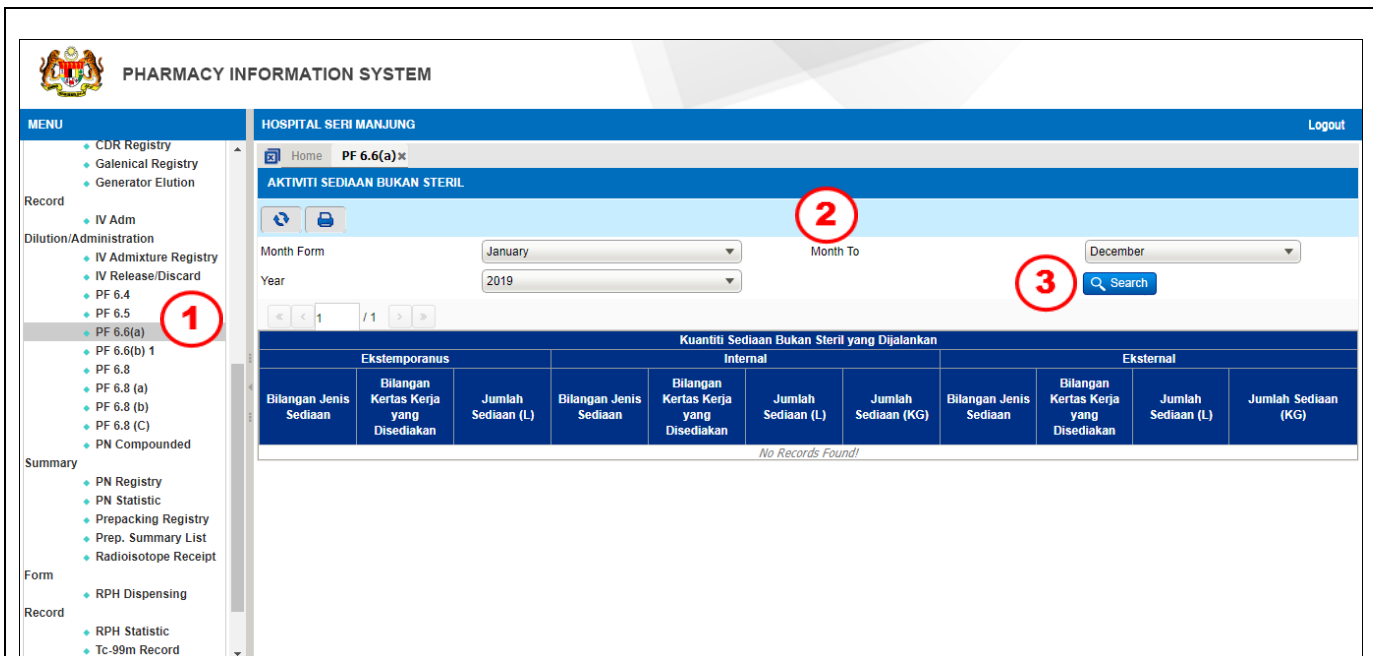
Figure 3.1.4.12-3 PF 6.5 Report

Note



Click on the  button to save/view/print report in Excel format.

3.1.4.13 PF 6.6 (a)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.6(a)

AKTIVITI SEDIAAN BUKAN STERIL

Month From: January Month To: December Year: 2019 Search

Kuantiti Sediaan Bukan Steril yang Dijalankan

Ekstemporanus			Internal				Eksternal			
Bilangan Jenis Sediaan	Bilangan Kertas Kerja yang Disediakan	Jumlah Sediaan (L)	Bilangan Jenis Sediaan	Bilangan Kertas Kerja yang Disediakan	Jumlah Sediaan (L)	Jumlah Sediaan (KG)	Bilangan Jenis Sediaan	Bilangan Kertas Kerja yang Disediakan	Jumlah Sediaan (L)	Jumlah Sediaan (KG)
No Records Found!										

Figure 3.1.4.13-1 PF 6.6 (a) Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'PF 6.6 (a)'

STEP 2

Search PF 6.6 (a) by criteria as follow:

- Year
- Month From
- Month To

STEP 3

Click on the Search button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

Logout

Home PF 6.6(a) x

AKTIVITI SEDIAAN BUKAN 4

Month Form: January Month To: December

Year: 2019

Search

[1 - 1 / 1]

Kuantiti Sediaan Bukan Steril yang Dijalankan										
Ekstemporanus			Internal				Eksternal			
Bilangan Jenis Sediaan	Bilangan Kertas Kerja yang Disediakan	Jumlah Sediaan (L)	Bilangan Jenis Sediaan	Bilangan Kertas Kerja yang Disediakan	Jumlah Sediaan (L)	Jumlah Sediaan (KG)	Bilangan Jenis Sediaan	Bilangan Kertas Kerja yang Disediakan	Jumlah Sediaan (L)	Jumlah Sediaan (KG)
104	8.16	25	54.74	503.98	57	11	44		347.01	104

Figure 3.1.4.13-2 PF 6.6 (a) Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.13-3

REPORT

Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA

Hospital Tanah Merah

Aktiviti Sediaan Bukan Steril


Tahun : 2019 Bulan : January - December

Kuantiti Sediaan bukan Steril yang Dijalankan

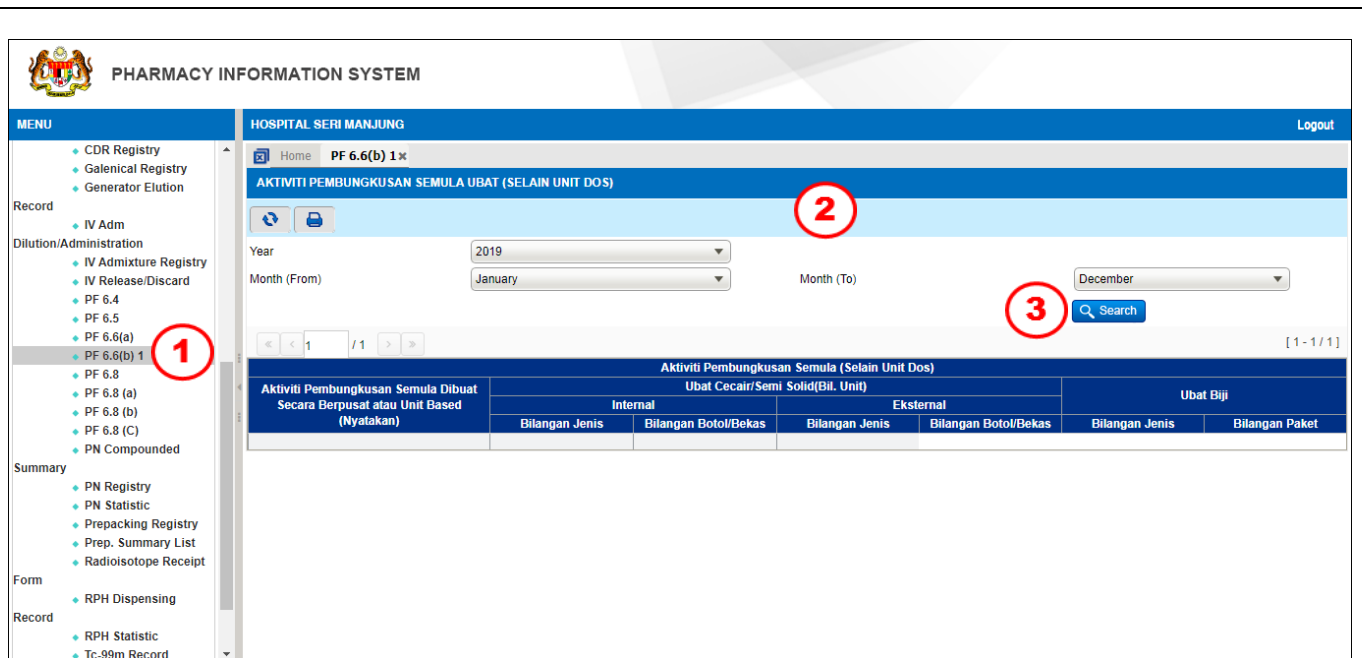
Ekstemporanus			Internal				Eksternal			
Bilangan Jenis Sediaan	Bilangan Kertas Kerja yang Disediakan	Jumlah Sediaan (L)	Bilangan Jenis Sediaan	Bilangan Kertas Kerja yang Disediakan	Jumlah Sediaan (L)	Jumlah Sediaan (KG)	Bilangan Jenis Sediaan	Bilangan Kertas Kerja yang Disediakan	Jumlah Sediaan (L)	Jumlah Sediaan (KG)
104	8.16	25	54.74	503.98	57	11	44		347.01	104

Figure 3.1.4.13-3 PF 6.6 (a) Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.14 PF 6.6 (b) 1



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.6(b) 1*

AKTIVITI PEMBUNGKUSAN SEMULA UBAT (SELAIN UNIT DOS)

Year: 2019
Month (From): January Month (To): December

[1 - 1 / 1]

Aktiviti Pembungkusan Semula Dibuat Secara Berpusat atau Unit Based (Nyatakan)	Aktiviti Pembungkusan Semula (Selain Unit Dos)				Ubat Biji	
	Ubat Cecair/Semi Solid(Bil. Unit)		Ubat Biji		Ubat Biji	
	Internal	Eksternal	Bilangan Jenis	Bilangan Botal/Bekas	Bilangan Jenis	Bilangan Paket

Figure 3.1.4.14-1 PF 6.6 (b) Listing Page

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'PF 6.6 (b) 1'

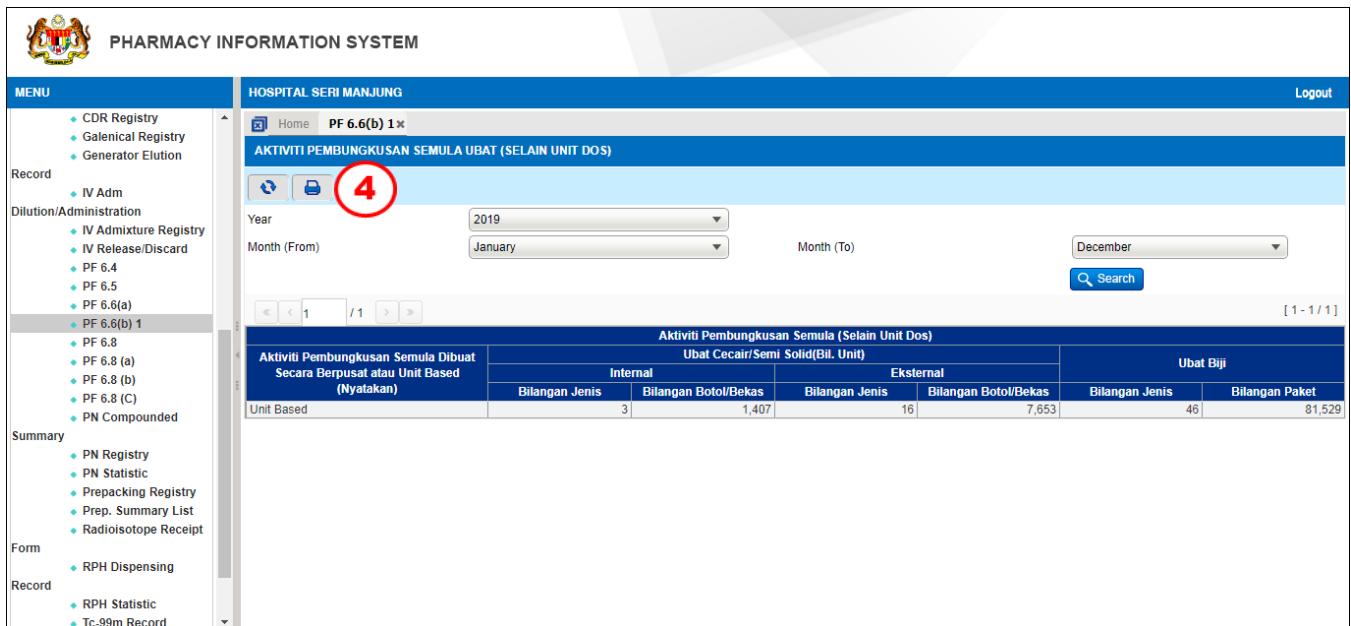
STEP 2

Search PF 6.6 (b) 1 by criteria as follow:

- Year
- Month From
- Month To

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.6(b) 1 x

AKTIVITI PEMBUNGKUSAN SEMULA UBAT (SELAIN UNIT DOS)

Year: 2019 Month (From): January Month (To): December Search

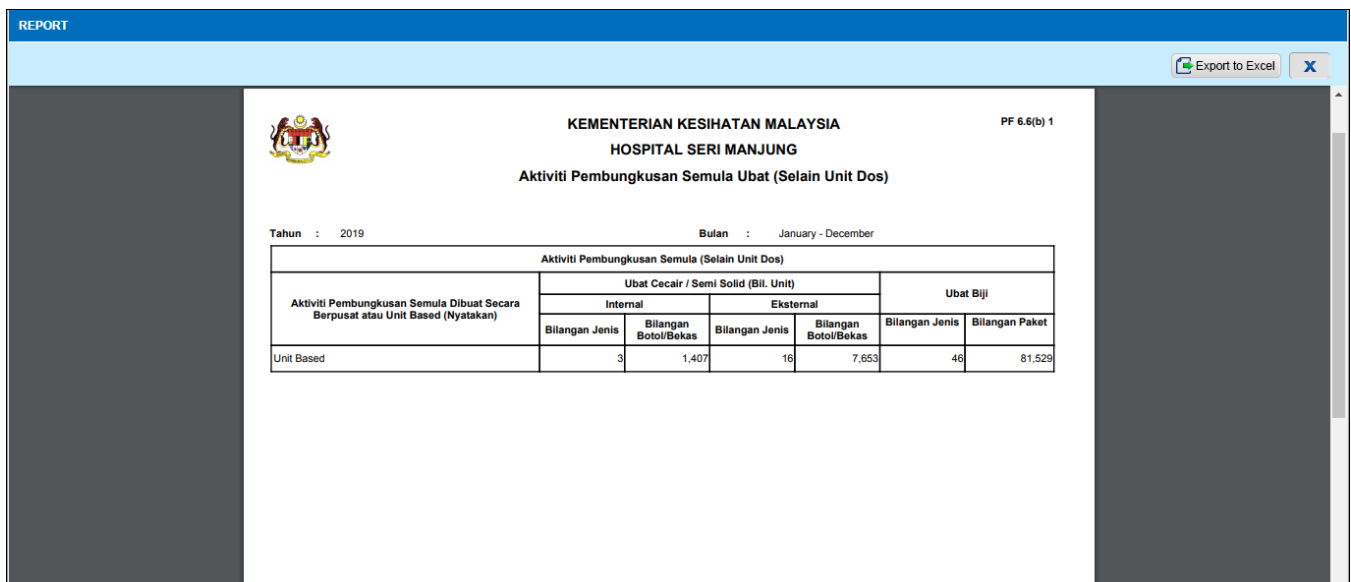
[1 - 1 / 1]

Aktiviti Pembungkusan Semula (Selain Unit Dos)						
Aktiviti Pembungkusan Semula Dibuat Secara Berpusat atau Unit Based (Nyatakan)	Ubat Cecair/ Semi Solid (Bil. Unit)		Ubat Biji		Ubat Biji	
	Internal	Eksternal	Bilangan Jenis	Bilangan Botoi/Bekas	Bilangan Jenis	Bilangan Paket
Unit Based	3	1,407	16	7,653	46	81,529

Figure 3.1.4.14-2 PF 6.6 (b) 1 Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.14-3



REPORT Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA PF 6.6(b) 1

HOSPITAL SERI MANJUNG

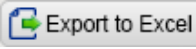
Aktiviti Pembungkusan Semula Ubat (Selain Unit Dos)

Tahun : 2019 Bulan : January - December

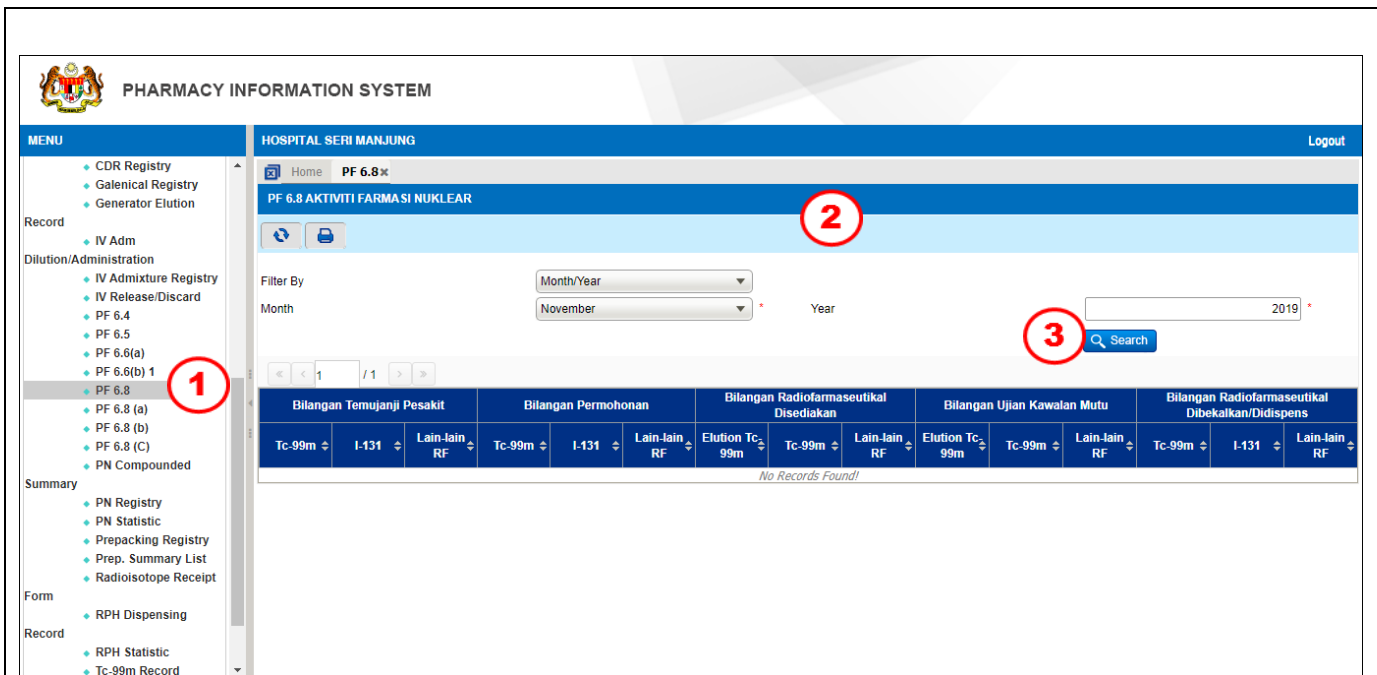
Aktiviti Pembungkusan Semula (Selain Unit Dos)					
Aktiviti Pembungkusan Semula Dibuat Secara Berpusat atau Unit Based (Nyatakan)	Ubat Cecair / Semi Solid (Bil. Unit)		Ubat Biji		
	Internal	Eksternal	Bilangan Jenis	Bilangan Botoi/Bekas	Bilangan Paket
Unit Based	3	1,407	16	7,653	81,529

Figure 3.1.4.14-3 PF 6.6 (b) 1 Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.15 PF 6.8



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.8x

PF 6.8 AKTIVITI FARMASI NUKLEAR

Filter By: Month/Year

Month: November Year: 2019

1 PF 6.8

2 PF 6.8 AKTIVITI FARMASI NUKLEAR

3 Search

Bilangan Temujanji Pesakit			Bilangan Permohonan			Bilangan Radiofarmaseutikal Disediakan			Bilangan Ujian Kawalan Mutu			Bilangan Radiofarmaseutikal Dibekalkan/Didispens		
Tc-99m	I-131	Lain-lain RF	Tc-99m	I-131	Lain-lain RF	Elution Tc-99m	Tc-99m	Lain-lain RF	Elution Tc-99m	Tc-99m	Lain-lain RF	Tc-99m	I-131	Lain-lain RF
No Records Found!														

Figure 3.1.4.15- PF 6.8 Aktiviti Farmasi Nuklear Listing Page

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'PF 6.8'

STEP 2

Search PF 6.8 Aktiviti Farmasi Nuklear by criteria as follow:

- Filter By
- Month
- Year

STEP 3

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

Logout

Home PF 6.8

PF 6.8 AKTIVITI FARMASI NUKLEAR

Filter By: Month/Year

Month: September Year: 2019

Search

[1 - 1 / 1]

Bilangan Temujanji Pesakit			Bilangan Permohonan			Bilangan Radiofarmaseutikal Disediakan			Bilangan Ujian Kawalan Mutu			Bilangan Radiofarmaseutikal Dibekalkan/Didispens		
Tc-99m	I-131	Lain-lain RF	Tc-99m	I-131	Lain-lain RF	Elution Tc-99m	Tc-99m	Lain-lain RF	Elution Tc-99m	Tc-99m	Lain-lain RF	Tc-99m	I-131	Lain-lain RF
2	0	0	2	0	0	0	0	N/A	0	0	N/A	0	0	0

Figure 3.1.4.15-2 PF 6.8 Aktiviti Farmasi Nuklear Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.15-3

REPORT

Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

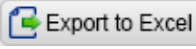
Aktiviti Farmasi Nuklear

Bulan/Tarikh: September Tahun: 2019

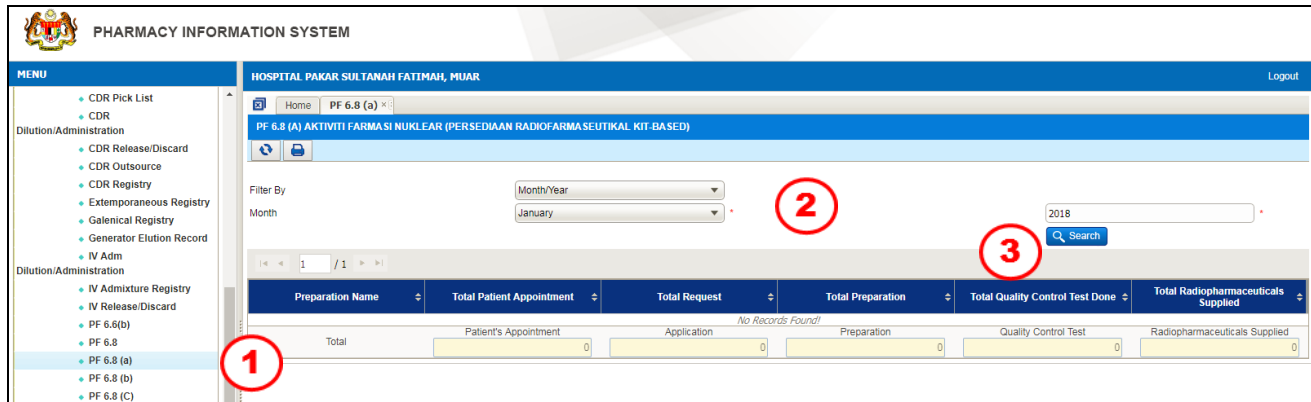
Hospital	Kod Fasilitas	Bilangan Temujanji Pesakit			Bilangan Permohonan			Bilangan Radiofarmaseutikal Disediakan			Bilangan Ujian Kawalan Mutu			Bilangan Radiofarmaseutikal Dibekalkan/Didispens		
		Tc-99m	I-131	Lain-lain RF	Tc-99m	I-131	Lain-lain RF	Elution Tc-99m	Tc-99m	Lain-lain RF	Elution Tc-99m	Tc-99m	Lain-lain RF	Tc-99m	I-131	Lain-lain RF
Hospital Seri Manjung	11-08080019	2	0	0	2	0	0	0	0	N/A	0	0	N/A	0	0	0

Figure 3.1.4.15-3 PF 6.8 Aktiviti Farmasi Nuklear Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.16 PF 6.8 (a)



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR Logout

Home PF 6.8 (a)

PF 6.8 (A) AKTIVITI FARMASI NUKLEAR (PERSEDIAAN RADIOFARMASEUTIKAL KIT-BASED)

Filter By: Month/Year (2) 2018 (3) Search

Month: January

1 / 1

Preparation Name	Total Patient Appointment	Total Request	Total Preparation	Total Quality Control Test Done	Total Radiopharmaceuticals Supplied
No Records Found!					
Total	Patient's Appointment	Application	Preparation	Quality Control Test	Radiopharmaceuticals Supplied
	0	0	0	0	0

Figure 3.1.4.16-1 PF 6.8 (a) Listing Page

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'PF 6.8 (a)'

STEP 2

Search PF 6.8 (a) by criteria as follow:

- Filter By
- Month
- Year

STEP 3

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, HUAR

Home PF 6.8 (a) **4**

PF 6.8 (A) AKTIVITI FARMASI NUKLEAR (PERSEDIAAN RADIOFARMA SEUTIKAL KIT-BASED)

Filter By: Month/Year: 2017

Month: All

Search

[1 - 9 / 9]

Preparation Name	Total Patient Appointment	Total Request	Total Preparation	Total Quality Control Test Done	Total Radiopharmaceuticals Supplied
Technetium-99m Albumin Colloid	0	0	21	7	0
Technetium-99m Besilesomab	2	2	0	0	0
Technetium-99m Biscitate	1	1	0	0	0
Technetium-99m Exametazime (Tc-99m HMPAO)	2	2	0	0	0
Technetium-99m Macroaggregated Albumin (Tc-99m MAA)	3	3	0	0	0
Technetium-99m Mebrofenin	2	2	0	0	0
Technetium-99m Medronate (Tc-99m MDP)	2	2	0	0	0
Technetium-99m Meritide (Tc-99m MAG3)	2	2	10	6	0
Technetium-99m Sestamibi	1	1	10	12	10
Total	15	15	41	25	10

Integration Log

Figure 3.1.4.16-2 PF 6.8 (a) Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.16-3

REPORT

Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung

PF 6.8(a)

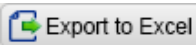
Aktiviti Farmasi Nuklear (Persediaan dan Pembekalan Radiofarmaseutikal Berasaskan Tc-99m)

Bulan/Tarikh : All Tahun: 2019

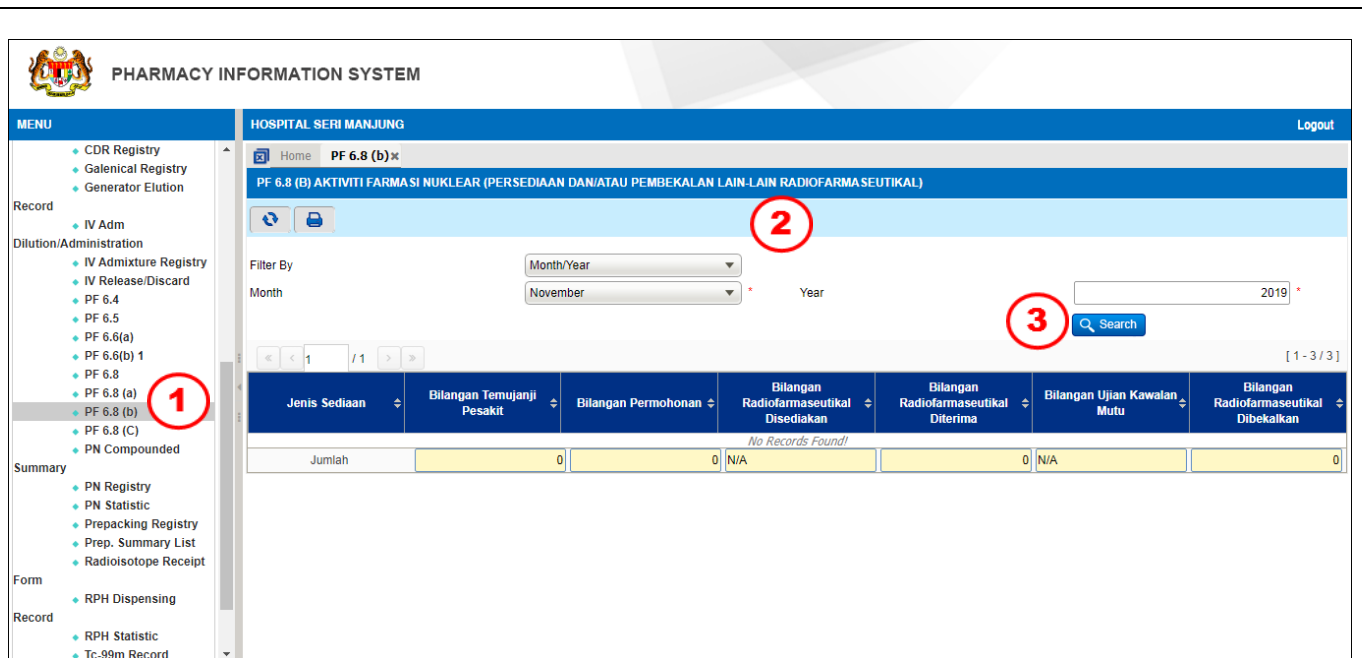
No.	Jenis Sediaan	Bilangan Temujanji Pesakit	Bilangan Permohonan	Bilangan Radiofarmaseutikal Disediakan	Bilangan Ujian Kawalan Mutu	Bilangan Radiofarmaseutikal Dibekalkan
1	Technetium-99m Biscitate	2	2	0	0	0
2	Technetium-99m Exametazime (Tc-99m HMPAO)	2	2	0	0	0
3	Technetium-99m Macroaggregated Albumin (Tc-99m MAA)	2	2	0	0	0
4	Technetium-99m Medronate (Tc-99m MDP)	2	2	0	0	0
Jumlah :		8	8	0	0	0

Figure 3.1.4.16-3 PF 6.8 (a) Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.17 PF 6.8 (b)



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home PF 6.8 (b) x

PF 6.8 (B) AKTIVITI FARMASI NUKLEAR (PERSEDIAAN DAN/ATAU PEMBEKALAN LAIN-LAIN RADIOFARMASEUTIKAL)

Filter By: Month/Year
Month: November * Year: 2019 *

[1 - 3 / 3]

Jenis Sediaan	Bilangan Temujanji Pesakit	Bilangan Permohonan	Bilangan Radiofarmaseutikal Disediakan	Bilangan Radiofarmaseutikal Diterima	Bilangan Ujian Kawalan Mutu	Bilangan Radiofarmaseutikal Dibekalkan
No Records Found!						
Jumlah	0	0	N/A	0	N/A	0

Figure 3.1.4.17-1 PF 6.8 (b) Listing Page

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'PF 6.8 (b)'

STEP 2

Search PF 6.8 (b) by criteria as follow:

- Filter By
- Month
- Year

STEP 3

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

Logout

Home PF 6.8 (b) x

PF 6.8 (B) AKTIVITI FARMASI NUKLEAR (PERSEDIAAN DAN/ATAU PEMBEKALAN LAIN-LAIN RADIOFARMASEUTIKAL)

Filter By: Month/Year

Month: All Year: 2019

Search

[1 - 3 / 3]

Jenis Sediaan	Bilangan Temujanji Pesakit	Bilangan Permohonan	Bilangan Radiofarmaseutikal Disediakan	Bilangan Radiofarmaseutikal Diterima	Bilangan Ujian Kawalan Mutu	Bilangan Radiofarmaseutikal Dibekalkan
Chromium-51 EDTA	5	6	N/A	0	N/A	0
Flourine-18 Fluorodeoxyglucose (F-18 FDG)	1	1	N/A	0	N/A	0
Iodine-131 Metaiodobenzylguanidine (I-131 MIBG) 1 mCi	4	16	N/A	0	N/A	4
Jumlah	10	23	0	0	0	4

Figure 3.1.4.17-2 PF 6.8 (b) Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.17-3

REPORT

Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung

PF 6.8(b)

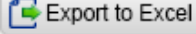
Aktiviti Farmasi Nuklear (Persediaan Dan/Atau Pembekalan Lain-lain Radiofarmaseutikal)

Bulan/Tarikh : All Tahun : 2019

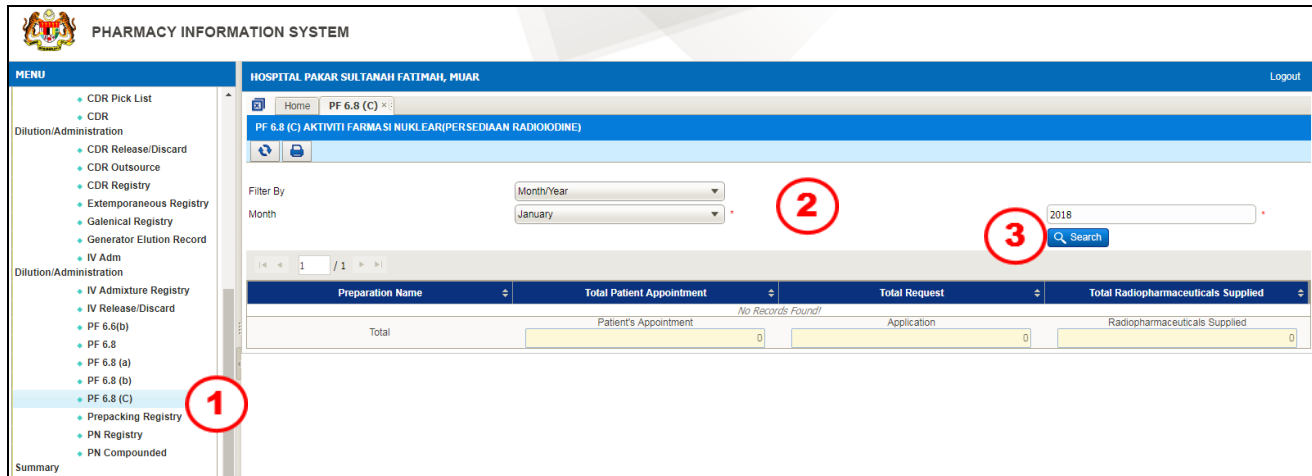
NO	Jenis Sediaan	Bilangan Temujanji Pesakit	Bilangan Permohonan	Bilangan Radiofarmaseutikal Disediakan	Bilangan Radiofarmaseutikal Diterima	Bilangan Ujian Kawalan Mutu	Bilangan Radiofarmaseutikal Dibekalkan
1	Iodine-131 Metaiodobenzylguanidine (I-131 MIBG) 1 mCi	4	16	N/A	0	N/A	4
2	Flourine-18 Fluorodeoxyglucose (F-18 FDG)	1	1	N/A	0	N/A	0
3	Chromium-51 EDTA	5	6	N/A	0	N/A	0
Jumlah :		10	23	N/A	0	N/A	4

Figure 3.1.4.17-3 PF 6.8 (b) Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.18 PF 6.8 (c)



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR Logout

Home PF 6.8 (C)

PF 6.8 (C) AKTIVITI FARMASI NUKLEAR(PERSEDIAAN RADIOIODINE)

Filter By: Month/Year (2) 2018 (3) Search

Month: January

Preparation Name	Total Patient Appointment	Total Request	Total Radiopharmaceuticals Supplied
No Records Found!			
Total	0	0	0

Figure 3.1.4.18-1 PF 6.8 (c) Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'PF 6.8 (c)'

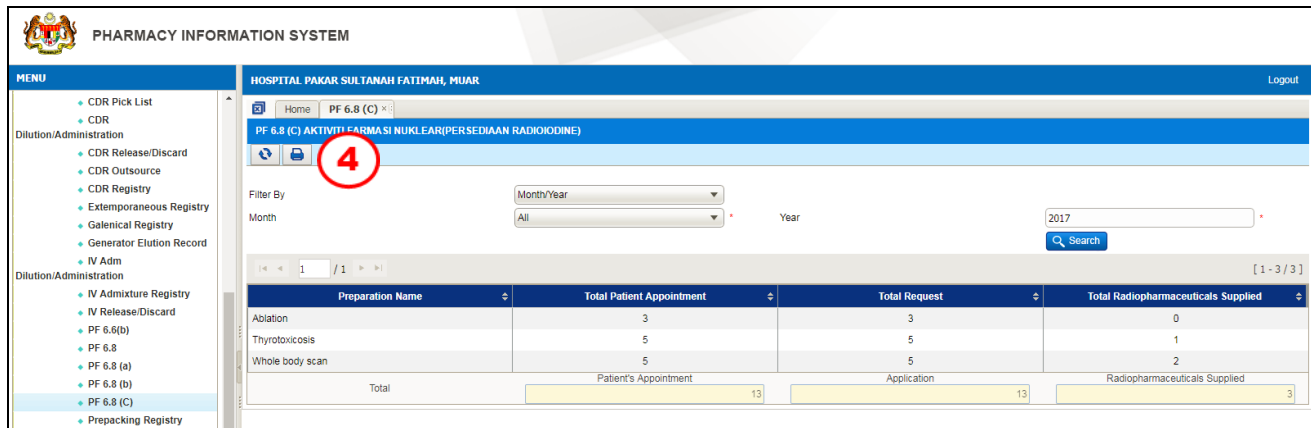
STEP 2

Search PF 6.8 (c) by criteria as follow:

- Filter By
- Month
- Year

STEP 3

Click on the Search button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home PF 6.8 (C) >

PF 6.8 (C) AKTIVITI FARMASI NUKLEAR(PERSEDIAAN RADIOIODINE)

Filter By: Month/Year, All, 2017

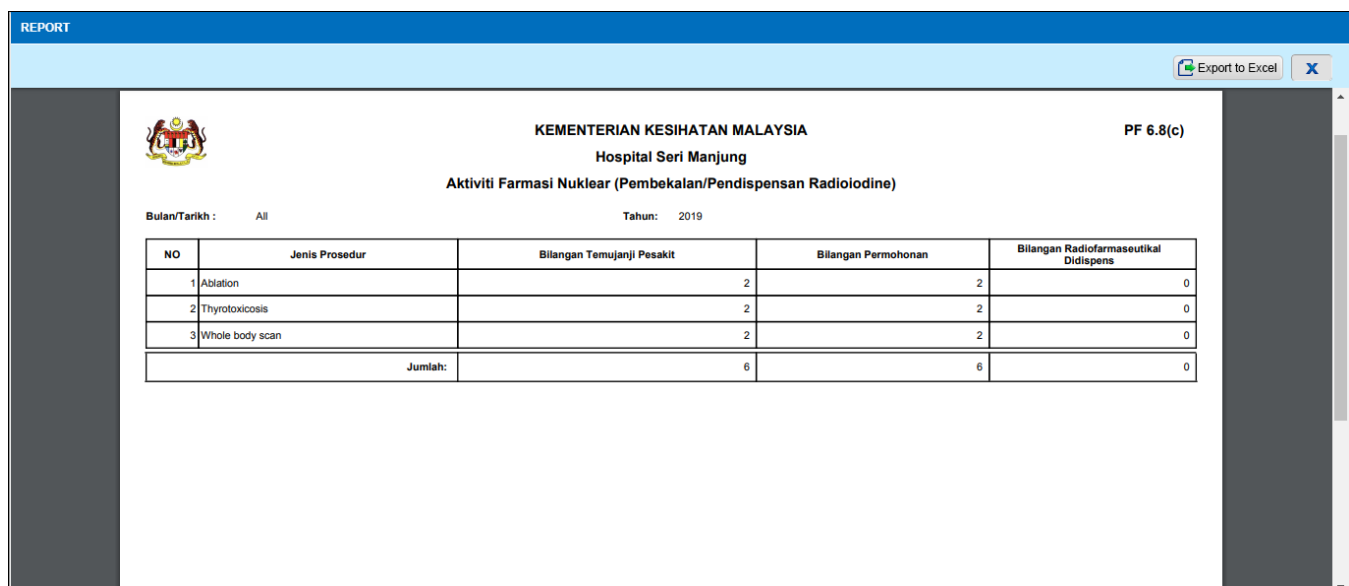
Search

Preparation Name	Total Patient Appointment	Total Request	Total Radiopharmaceuticals Supplied
Ablation	3	3	0
Thyrotoxicosis	5	5	1
Whole body scan	5	5	2
Total	13	13	3

Figure 3.1.4.18-2 PF 6.8 (c) Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.18-3



REPORT

KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung


Aktiviti Farmasi Nuklear (Pembekalan/Pendispensan Radioiodine)

Bulan/Tarikh: All Tahun: 2019

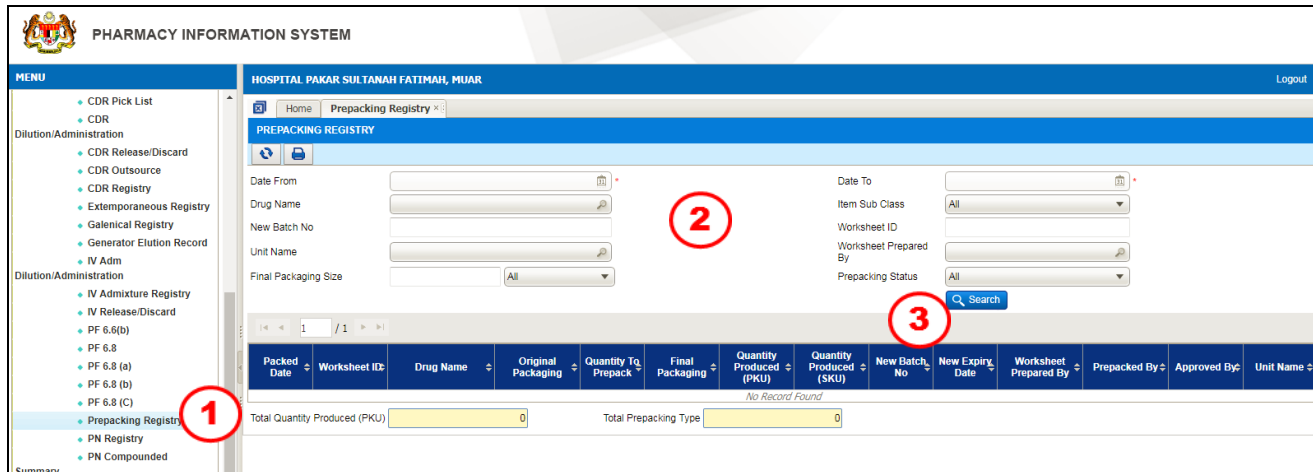
NO	Jenis Prosedur	Bilangan Temujanji Pesakit	Bilangan Permohonan	Bilangan Radiofarmaseutikal Didispens
1	Ablation	2	2	0
2	Thyrotoxicosis	2	2	0
3	Whole body scan	2	2	0
Jumlah:		6	6	0

Figure 3.1.4.18-3 PF 6.8 (c) Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.19 Prepacking Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

PREPACKING REGISTRY

Date From: Date To:

Drug Name: Item Sub Class:

New Batch No: Worksheet ID:

Unit Name: Worksheet Prepared By:

Final Packaging Size: Prepacking Status:

Packed Date	Worksheet ID	Drug Name	Original Packaging	Quantity To Prepack	Final Packaging	Quantity Produced (PKU)	Quantity Produced (SKU)	New Batch No	New Expiry Date	Worksheet Prepared By	Prepacked By	Approved By	Unit Name
No Record Found													
Total Quantity Produced (PKU)						0	Total Prepacking Type						0

Figure 3.1.4.19-1 Prepacking Registry Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'Prepacking Registry'


STEP 2

Search Prepacking Registry by criteria as follow:

- Date From
- Date To
- Drug name
- Item Sub Class
- New Batch No
- Worksheet ID
- Worksheet Prepared By
- Unit Name
- Final Packaging Size
- Packaging Status

STEP 3

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG
Logout

MENU

- CDR Registry
- Galenical Registry
- Generator Elution
- Record
 - IV Adm
 - Dilution/Administration
 - IV Admixture Registry
 - IV Release/Discard
 - PF 6.4
 - PF 6.5
 - PF 6.6(a)
 - PF 6.6(b) 1
 - PF 6.8
 - PF 6.8 (a)
 - PF 6.8 (b)
 - PF 6.8 (C)
 - PN Compounded
- Summary
 - PN Registry
 - PN Statistic
 - Prepacking Registry
 - Prep. Summary List
 - Radioisotope Receipt
- Form
 - RPH Dispensing
- Record
 - RPH Statistic
 - Tc-99m Record

PREPACKING REGISTRY

4

Date From: 01/01/2019
Date To: 01/11/2019
Drug Name:
New Batch No:
Unit Name:
Final Packaging Size: All
Item Sub Class: All
Worksheet ID:
Worksheet Prepared By:
Prepacking Status: All

Search

1 - 10 / 183

Packed Date	Worksheet ID	Drug Name	Original Packaging	Quantity To Prepack	Final Packaging	Quantity Produced (PKU)	Quantity Produced (SKU)	New Batch No	New Expiry Date	Worksheet Prepared By	Prepacked By	Approved By	Unit Name
11/02/2019		Sodium Bicarbonate Powder BP/USP	Pack of 10 kg	20000 g	pack of 100 gram	200 pck	20,000 g	5010219	07/07/2021	Available for Approval			Manufacturing & Prepacking
07/01/2019		Hydrochlorothiazide 50 mg Tablet	Pack of 30 tabs (Blister)	1500 tablet	pck of 10 tablet	150 pck	1,500 tablet	380121	31/08/2023	Available for Approval	Available for Approval	Available for Approval	Outpatient Filling Station
18/01/2019		Aqueous Cream	bottle of 500 gram	17520 g	pck of 30 gram	584 bott	17,520 g	6090119	17/02/2020	Available for Approval	Available for Approval	Available for Approval	Manufacturing & Prepacking


Figure 3.1.4.19-2 Prepacking Registry Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.19-3

REPORT

Export to Excel



KEMENTERIAN KESIHATAN MALAYSIA

Hospital Seri Manjung


Prepacking Registry

From Date : 01/01/2019 To Date : 01/11/2019

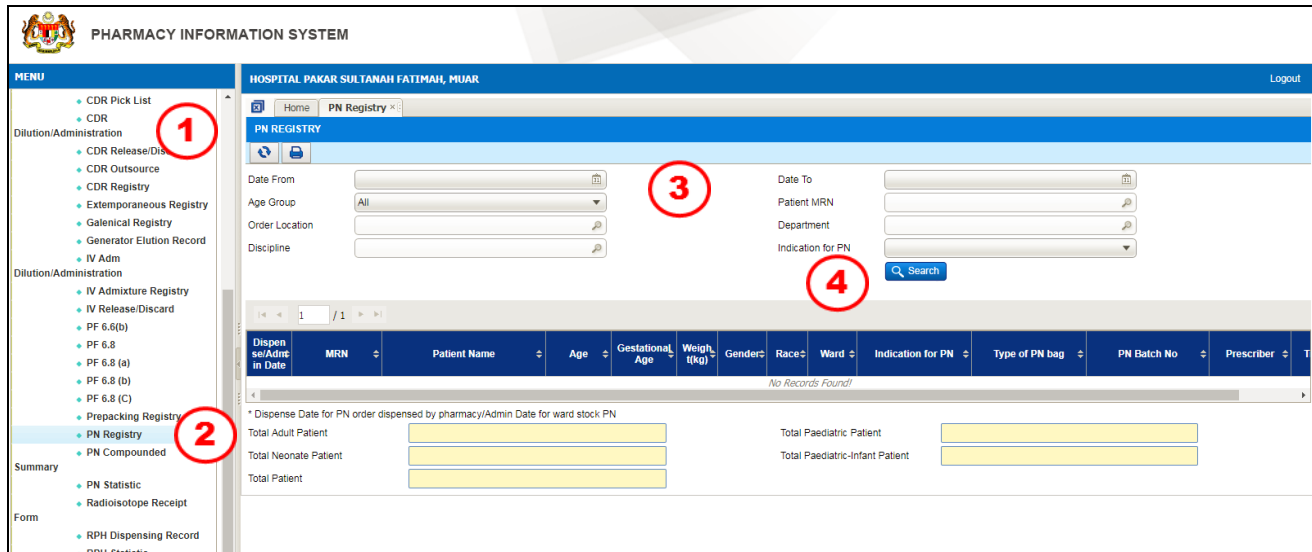
No	Packed Date	Worksheet ID	Original Item Details			Actual Production Details				Worksheet Prepared By	Prepacked By	Approved By	Unit Name
			Drug Name	Original Packaging	Quantity To Prepack	Final Packaging	Quantity Produced (PKU)	Quantity Produced (SKU)	New Batch No				
1	06/10/2019	19-10-0001	Metformin HCl 500 mg Tablet	Pack of 10x10 tabs (Blister)	90 tablet	pck of 30 tablet	0 pck	0 tablet		N/A	Available for Approval		Ward Supply Pharmacy
2	29/05/2019		Gliclazide 80 mg Tablet	Pack of 100 tabs (Blister)	29900 tablet	pck of 1 tablet	29900 pck	29900 tablet		N/A	Available for Approval		Farmasi Logistik Hospital
3	15/03/2019		Mefenamic Acid 250 mg Capsule	Pack of 1000 caps (Blister)	3000 capsule	pck of 10 capsule	300 pck	3000 capsule	181174T	1/6/2021	Available for Approval	Available for Approval	Outpatient Filling Station
4	15/03/2019		Propranolol HCl 40 mg Tablet	pack of 1000 tablet	1000 tablet	pck of 30 tablet	33 pck	990 tablet	5004688	30/8/2021	Available for Approval	Available for Approval	Outpatient Filling Station
5	15/03/2019		Propranolol HCl 40 mg Tablet	pack of 1000 tablet	5000 tablet	pck of 30 tablet	166 pck	4980 tablet	5004689	1/8/2021	Available for Approval	Available for Approval	Outpatient Filling Station
6	15/03/2019		Potassium Chloride 600 mg SR Tablet	Pack of 1000 tabs (Blister)	6000 tablet	pck of 30 tablet	200 pck	6000 tablet	PH18F065	31/5/2021	Available for Approval	Available for Approval	Outpatient Filling Station
7	15/03/2019		Potassium Chloride 600 mg SR Tablet	Pack of 1000 tabs (Blister)	5000 tablet	pck of 30 tablet	166 pck	4980 tablet	PH18H085	31/7/2021	Available for Approval	Available for Approval	Outpatient Filling Station
8	14/03/2019		Metoclopramide HCl 10 mg Tablet	Pack of 1000 tab	3000 tablet	pck of 10 tablet	300 pck	3000 tablet	645/18002	31/7/2023	Available for Approval	Available for Approval	Satellite Pharmacy

Figure 3.1.4.19-3 Prepacking Registry Report

Note

Click on the  **Export to Excel** button to save/view/print report in Excel format.

3.1.4.20 PN Registry



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

MENU

- CDR Pick List
- CDR
- Dilution/Administration
 - CDR Release/Discard
 - CDR Outsource
 - CDR Registry
 - Extemporaneous Registry
 - Galenical Registry
 - Generator Elution Record
 - IV Adm
 - IV Admixture Registry
 - IV Release/Discard
 - PF 6.6(b)
 - PF 6.8
 - PF 6.8 (a)
 - PF 6.8 (b)
 - PF 6.8 (C)
 - Prepacking Registry
 - PN Registry**
 - PN Compounded
- Summary
 - PN Statistic
 - Radioisotope Receipt
- Form
 - RPH Dispensing Record
 - RPH Statistic

PN REGISTRY

Date From: Date To:

Age Group: Patient MRN:

Order Location: Department:

Discipline: Indication for PN:

Dispense/Admin Date	MRN	Patient Name	Age	Gestational Age	Weight (kg)	Gender	Race	Ward	Indication for PN	Type of PN bag	PN Batch No	Prescriber
No Records Found!												

* Dispense Date for PN order dispensed by pharmacy/Admin Date for ward stock PN

Total Adult Patient: Total Paediatric Patient:

Total Neonate Patient: Total Paediatric-Infant Patient:

Total Patient:

Figure 3.1.4.20-1 PN Registry Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'manufacturing'

STEP 2

Click on 'PN Registry'

STEP 3

Search PN Registry record by criteria as follow:

- Date From
- Date To
- Age Group
- Patient MRN
- Order Location
- Department
- Discipline
- Indication for PN

STEP 4

Click on the button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home PN Registry

PN REGISTRY

Date From: Date To:

Age Group: Patient MRN:

Order Location: Department:

Discipline: Indication for PN:

1 / 277 [1 - 10 / 2761]

Dispense/Adm in Date	MRN	Patient Name	Age	Gestational Age	Weight (kg)	Gender	Race	Ward	Indication for PN	Type of PN bag	PN Batch No	Prescriber
11/05/2016	HPSF00144569	MUHAMMAD NUR SYAFI BIN MOHD SHAHRIL	2Y 4M 26D		6	Male		WAD 15 (PEAD)	Oral/enteral feeding is not possible	COMPOUNDED	P067-110516	Transfer to Appt
16/02/2017	HPSF00166180	ISKANDAR BIN SUHAIMI	26Y 3M 16D		74	Male	Malay	WAD 4 (SURG - L)	Oral/enteral feeding inadequate	COMPOUNDED	A005-160217	Transfer to Appt
24/12/2014	HPSF00066082	BIO SOPIAH BINTI OTHMAN C2		3Y 1M 4D	1	Female	Malay	NICU	Oral/enteral feeding inadequate	COMPOUNDED	P030-241214	Transfer to Appt
28/03/2015	HPSF00084226	TAN JENSHYAN		2Y 9M 24D	1	Male	Chinese	NICU	Oral/enteral feeding inadequate	COMPOUNDED	P203-280315	Transfer to Appt

Figure 3.1.4.20-2 PN Registry Search Result

STEP 5

Click on the  button to view/print the record as Figure 3.1.4.20-3

REPORT

Export to Excel

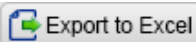
KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Parenteral Nutrition Registry

Date From : 01/06/2019 To : 01/11/2019
Parenteral Nutrition Type : All

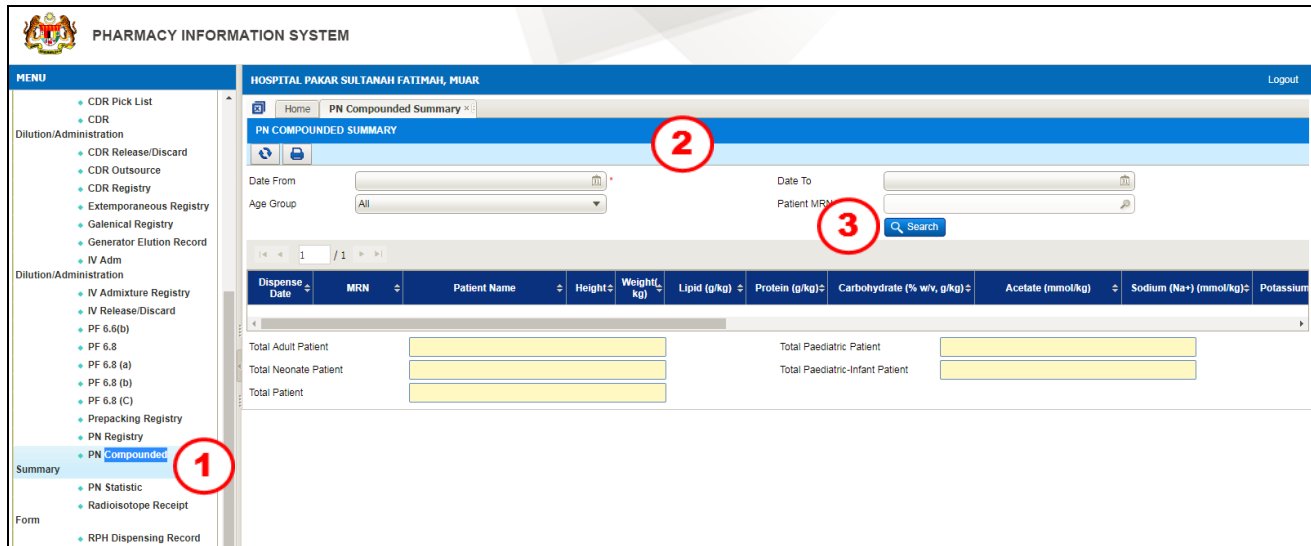
NO	Dispense/Adm in Date	MRN	Patient Name	Age	Gestational Age	Weight	Gender	Race	Ward	Indication for PN	Type of PN bag	PN batch no	Prescriber	Transcriber
1	24/06/2019	HSM001768	XXXX XX XXXX	78Y 8M 1D		66	Male	Chinese	WAD 1	Major trauma and burns	Commercial	10MH7341	Transfer to Appt	Transfer to Appt
2	24/06/2019	HSM211263	XXXXXXXXXXXX XXX XXXXX	24Y 7M 21D		66	Female	Others	WAD 5	Major trauma and burns	Commercial	10MH7341	Transfer to Appt	
3	25/06/2019	SPP1000102	SPP SITI SALMAH BIN AHMAD HRPB INTEGRATION	77Y 11M 25D		86	Female	Indian	WAD 5	Bowel fistulas	COMPOUNDED	A001-250619	Transfer to Appt	
4	10/07/2019	HSM001860	XXXX XX XXXX	75Y 9M 26D		66	Female	Chinese	WAD 1	Intestinal obstruction	COMPOUNDED	A001-100719	Transfer to Appt	Transfer to Appt
5	18/07/2019	HSM023807	B/X XXXXXXXXXXXXXXXX XXXX XX XXXXX	1Y 7M 19D		1	Female	Malay	WAD 2	Encephalopathy (risk for aspiration)	COMPOUNDED	P001-180719	Transfer to Appt	Transfer to Appt
6	18/07/2019	HSM00211630	DONNA	0Y 3M 17D		66			WAD 9	Major trauma and burns	Commercial	4242342	Transfer to Appt	Transfer to Appt

Figure 3.1.4.20-3 PN Registry Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.21 PN Compounded Summary



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

PN COMPOUNDED SUMMARY

Date From: Date To:

Age Group: Patient MRN:

Dispense Date	MRN	Patient Name	Height	Weight (kg)	Lipid (g/kg)	Protein (g/kg)	Carbohydrate (% w/v, g/kg)	Acetate (mmol/kg)	Sodium (Na+) (mmol/kg)	Potassium
Total Adult Patient <input type="text"/>										
Total Neonate Patient <input type="text"/>										
Total Paediatric Patient <input type="text"/>										
Total Paediatric-Infant Patient <input type="text"/>										

Figure 3.1.4.21-1 PN Compounded Summary Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'manufacturing' then click on 'PN Compounded Summary'


STEP 2

Search PN Compounded Summary record by criteria as follow:

- Date From
- Date To
- Age Group
- Patient MRN

STEP 3

Click on the button and the result display will be based on the entered criteria


PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR
Logout

[Home](#)
[PN Compounded Summary](#)

PN COMPOUNDED SUMMARY

Date From: 01/09/2017
Date To: 17/01/2018
Age Group: All
Patient MRN:

Dispense Date	MRN	Patient Name	Height	Weight	Lipid (g/kg)	Protein (g/kg)	Carbohydrate (% w/v, g/kg)	Acetate (mmol/kg)	Sodium (Na+) (mmol/kg)	Potassium
29/09/2017	HPSF00034463	PARAMESWARY A/P V PALANIANDY	176	66	0.76	0.61	1.21	0.61	1.7	
28/09/2017	HPSF00034340	NURUL SHAFIRA BINTI RAZALI	166	55	0.91	0.73	1.45	0.73	0.91	
22/11/2017	HPSF00116874	LEE KIM YOKE	80	5	0	1	1	0	0	
29/12/2017	HPSF00039565	MESNAH BINTI MD TOP	177	66	0	1	0	0	0	
09/01/2018	HPSF00192625	MHD DANIAL	166	66	0	0	3	0	1	
18/01/2018	HPSF00152372	AMINAH BINTI BAHAROM	154	92	0.54	0.43	0.87	0.43	1.21	
16/01/2018	HPSF00152372	AMINAH BINTI BAHAROM	154	92	0.54	0.43	0.87	0.43	1.21	


Total Adult Patient: 5
Total Paediatric Patient: 1
Total Neonate Patient: 0
Total Paediatric-Infant Patient: 0
Total Patient: 6

Figure 3.1.4.21-2 PN Compounded Summary Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.21-3

REPORT
Export to Excel


KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Parenteral Nutrition Compounded Summary

Date From : 01/06/2019 To : 01/11/2019

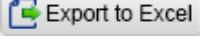
Parenteral Nutrition Type : Adult/Paediatric/Paediatric-Infant/Neonate

No	Dispense Date	MRN	Patient Name	Height	Weight	Lipid (g/kg)	Protein (g/kg)	Carbohydrate (%w/v, g/kg)	Acetate (mmol/kg)	Sodium (Na+) (mmol/kg)	Potassium (mmol/kg)	Phosphate (mmol/kg)	Magnesium (mmol/kg)	Calcium (mmol/kg)	Chloride (mmol/kg)	Trace Element (mg/kg)	Vitamin (Y/N)	Gluta min	Volume (including lipid) (ml)	Total Energy (kCal/kg)	Reason for Stopping PN
1	24/06/2019	HSM001768	XXXXXX XXXX	166	66	0.62	0.7	1.56	1.45	0.55	0.42	0.18	0.07	0.03	0.03	0	N	0	1448	15.15	
2	24/06/2019	HSM211263	XXXXXXXX XXXX	165	66	0.62	0.7	1.56	1.45	0.55	0.42	0.18	0.07	0.03	0.03	0	N	0	1448	15.15	
3	25/06/2019	SPP1000102	SPP SITI SALMAH BIN AHMAD HRPB INTEGRATION	175	86.2	0	0	0	0	0	0	0	0	0	0	0	N	0.02	3224	0.02	
4	10/07/2019	HSM001860	XXXXXX XXXX XXXX	166	66	1	1	3	0	0	0	0	0	0	0	0	N	0	2820	89	
5	18/07/2019	HSM023807	SIX XXXXXXXXXXXX XXXXXX XXX XXXXXX	76	10	1	1	8	0	0	0	0	0	0	0	0	N	0	1000	189	
6	18/07/2019	HSM00211630	DOMINA	166	66	0	0.17	0.91	0.04	0.19	0.15	0.08	0.02	0.09	0.09	0.06	N	0	500	4.28	
7	22/07/2019	HSM001694	XXXXXXXXXX XXXXXXXX	166	66	1	1	3	0	0	0	0	0	0	0	0	N	0	2820	29	
8	25/09/2019	HSM210560	LXXX XXXXX XXXX	166	66	0.76	0.61	1.21	0.61	0.76	0.45	0.11	0.05	0.05	0.05	0	N	0	1250	14.47	
9	11/10/2019	HSM001456	XXXXXXXXXX XXXXXXXX XXXXXXXX	165	65	0.77	0.62	1.23	0.62	0.77	0.46	0.12	0.05	0.05	0.05	0	N	0	1250	14.69	

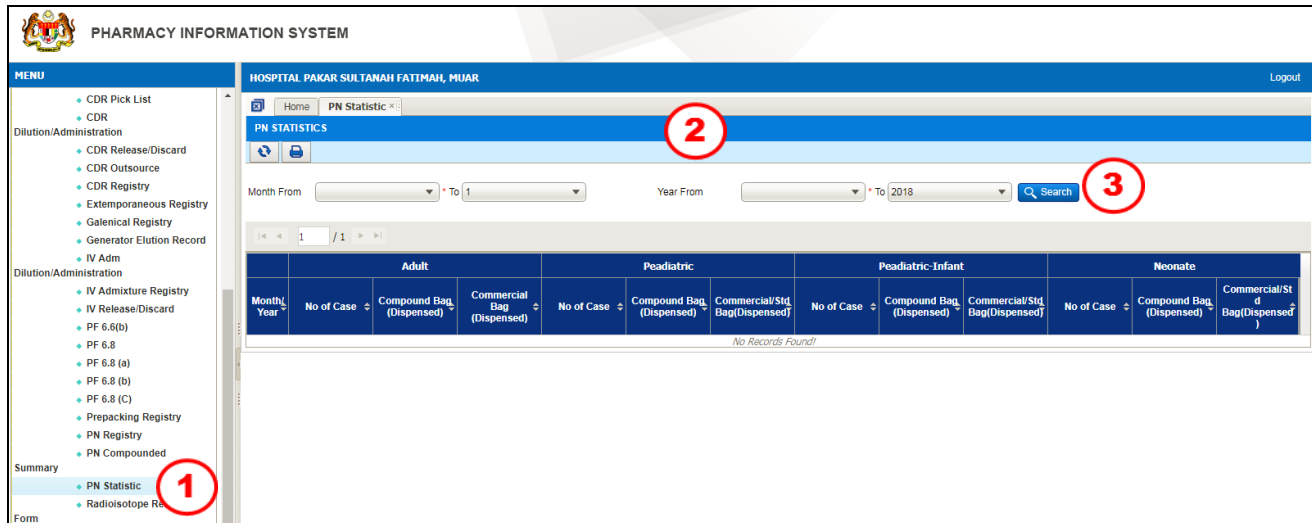
Total Adult Patient: 7
Total Paediatric Patient: 0
Total Neonate Patient: 1
Total Paediatric-Infant Patient: 1

Figure 3.1.4.21-3 PN Compounded Summary Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.22 PN Statistic



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Logout

Home PN Statistic

PN STATISTICS

Month From: [Dropdown] To: [Dropdown] Year From: [Dropdown] To: 2018 [Search]

1 / 1

Month/Year	Adult			Padiatric			Padiatric-Infant			Neonate		
	No of Case	Compound Bag (Dispensed)	Commercial Bag (Dispensed)	No of Case	Compound Bag (Dispensed)	Commercial/Std Bag (Dispensed)	No of Case	Compound Bag (Dispensed)	Commercial/Std Bag (Dispensed)	No of Case	Compound Bag (Dispensed)	Commercial/Std Bag (Dispensed)
No Records Found!												

Summary

- PN Statistic
- Radioisotope R

Figure 3.1.4.22-1 PN Statistic Listing Page

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'manufacturing' then click on 'PN Statistic'

STEP 2

Search PN Statistic record by criteria as follow:

- Month From
- Month To
- Year From
- Year To

STEP 3

Click on the  button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Logout

Home PN Statistic

PN STATISTICS

Month From 1 To 12 Year From 2017 To 2018 Search

1 / 3 [1 - 10 / 24]

Month/Year	Adult			Peadiatric			Peadiatric-Infant			Neonate		
	No of Case	Compound Bag (Dispensed)	Commercial Bag (Dispensed)	No of Case	Compound Bag (Dispensed)	Commercial/Std Bag(Dispensed)	No of Case	Compound Bag (Dispensed)	Commercial/Std Bag(Dispensed)	No of Case	Compound Bag (Dispensed)	Commercial/Std Bag(Dispensed)
1/2017	48	15	33	0	0	0	7	7	0	79	79	0
2/2017	22	7	15	6	2	4	0	0	0	43	43	0
3/2017	6	0	6	0	0	0	0	0	0	52	52	0
4/2017	36	7	29	0	0	0	0	0	0	77	77	0
5/2017	4	0	4	1	0	1	5	5	0	37	37	0
6/2017	0	0	0	0	0	0	0	0	0	0	0	0
7/2017	0	0	0	0	0	0	0	0	0	0	0	0
8/2017	1	0	1	0	0	0	0	0	0	0	0	0
9/2017	2	0	2	0	0	0	0	0	0	0	0	0
10/2017	0	0	0	0	0	0	0	0	0	0	0	0

Figure 3.1.4.22-2 PN Statistic Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.22-3

REPORT

Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Parenteral Nutrition Statistics


Date From: 01/01/2018 To: 30/11/2019

Parenteral nutrition type:

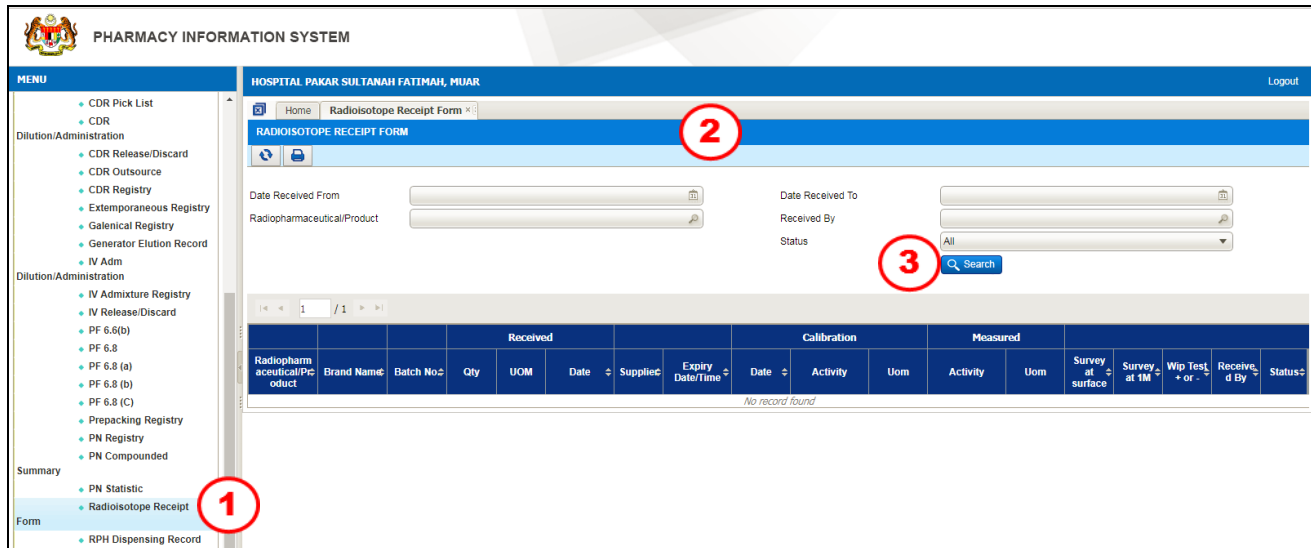
No	Month/Year	Adult		Paed		Paed-Infant		Neonate	
		No of Case	No. of Bag Dispensed	No of Case	No. of Bag Dispensed	No of Case	No. of Bag Dispensed	No of Case	No. of Bag Dispensed
		Compounded	Commercial	Compounded	Commercial	Compounded	Commercial	Compounded	Commercial
1	1/2018	0	0	0	0	0	0	0	0
2	2/2018	0	0	0	0	0	0	0	0
3	3/2018	0	0	0	0	0	0	0	0
4	4/2018	0	0	0	0	0	0	0	0
5	5/2018	0	0	0	0	0	0	0	0
6	6/2018	0	0	0	0	0	0	0	0
7	7/2018	0	0	0	0	0	0	0	0
8	8/2018	0	0	0	0	0	0	0	0
9	9/2018	0	0	0	0	0	0	0	0
10	10/2018	0	0	0	0	0	0	0	0
11	11/2018	0	0	0	0	0	0	0	0

Figure 3.1.4.22-3 PN Statistic Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.23 Radioisotope Receipt Form



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

MENU

- CDR Pick List
- CDR
- Dilution/Administration
 - CDR Release/Discard
 - CDR Outsource
 - CDR Registry
 - Extemporaneous Registry
 - Galenical Registry
 - Generator Elution Record
 - IV Adm
 - Dilution/Administration
 - IV Admixture Registry
 - IV Release/Discard
 - PF 6.6(b)
 - PF 6.8
 - PF 6.8 (a)
 - PF 6.8 (b)
 - PF 6.8 (C)
 - Prepacking Registry
 - PN Registry
 - PN Compounded
- Summary
 - PN Statistic
 - Radioisotope Receipt **1**
- Form
 - RPH Dispensing Record

RADIOISOTOPE RECEIPT FORM **2**

Date Received From: Date Received To:

Radiopharmaceutical/Product: Received By:

Status: **3**

Radiopharmaceutical/Product	Brand Name	Batch No.	Qty	UOM	Received			Calibration			Measured			Survey at surface	Survey at 1M	Wip Test + or -	Received By	Status
					Date	Supplied	Expiry Date/Time	Date	Activity	Uom	Activity	Uom						
No record found																		

Figure 3.1.4.23-1 Radioisotope Receipt Form Listing Page

STEP 1

Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing' then click on 'Radioisotope Receipt Form'

STEP 2

Search Radioisotope Receipt Form record by criteria as follow:

- Date Received From
- Date Received To
- Radiopharmaceutical Product
- Receive By
- Status

STEP 3

Click on the button and the result display will be based on the entered criteria

PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG

Logout

Home Radioisotope Receipt Form x

RADIOISOTOPE RECEIPT FORM

Date Received From: 01/06/2019 Date Received To: 01/11/2019

Radiopharmaceutical/Product: Received By: Status: All

Search

1 / 1

Received			Calibration			Measured			Survey			Wipe Test			Received By			Status		
Radiopharmaceutical	Brand Name	Batch No.	Qty	UOM	Date	Supplier	Expiry Date/Time	Date	Activity	UOM	Activity	UOM	Survey at surface	Survey at 1m	Wipe test + or -	Received By	Status			
Sodium Perchnetate (Tc-99m)	NO BRAND	453453	2222	vial	30/08/2019		02/12/2020 04:16 AM	30/08/2019 04:13 PM	44855877/12 12321	MBq/mCi	44478069.96 /1202110	MBq/mCi				System PhIS	Accept			

Figure 3.1.4.23-2 Radioisotope Receipt Form Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.23-3

REPORT


Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Radioisotope Receipt Form

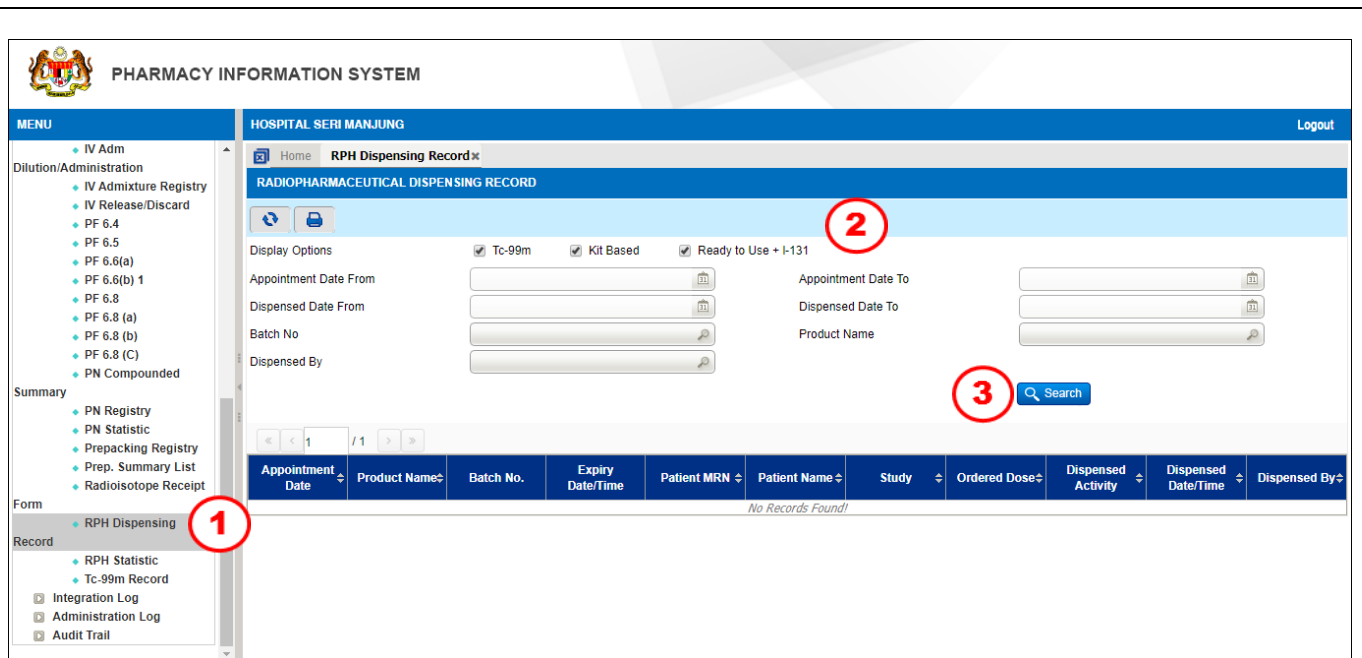
Received			Calibration			Measured			Survey			Wipe Test			Received By			Status		
No.	Radiopharmaceutical/ Product	Brand Name	Batch No.	Qty	UOM	Date	Supplier	Expiry Date/Time	Date	Activity	UOM	Activity	UOM	Survey at Surface	Survey at 1m	Wipe test + or -	Received By	Status		
1	Sodium Perchnetate (Tc-99m)	NO BRAND	453453	2222	vial	30/08/2019		02/12/2020 04:16 AM	30/08/2019 4:13 PM	448558 77/1212 321	MBq/m Ci	444780 69.96/1 202110	MBq/ mCi				System PhIS	Accept		

Figure 3.1.4.23-3 Radioisotope Receipt Form Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.24 RPH Dispensing Record



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home RPH Dispensing Record x

RADIOPHARMACEUTICAL DISPENSING RECORD

Display Options ☒ Tc-99m ☒ Kit Based ☒ Ready to Use + I-131

Appointment Date From Appointment Date To

Dispensed Date From Dispensed Date To

Batch No Product Name

Dispensed By

1 **2** **3** Search

Appointment Date	Product Name	Batch No.	Expiry Date/Time	Patient MRN	Patient Name	Study	Ordered Dose	Dispensed Activity	Dispensed Date/Time	Dispensed By
No Records Found!										

Figure 3.1.4.24-1 RPH Dispensing Record Listing Page

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing' then click on 'RPH Dispensing Record'

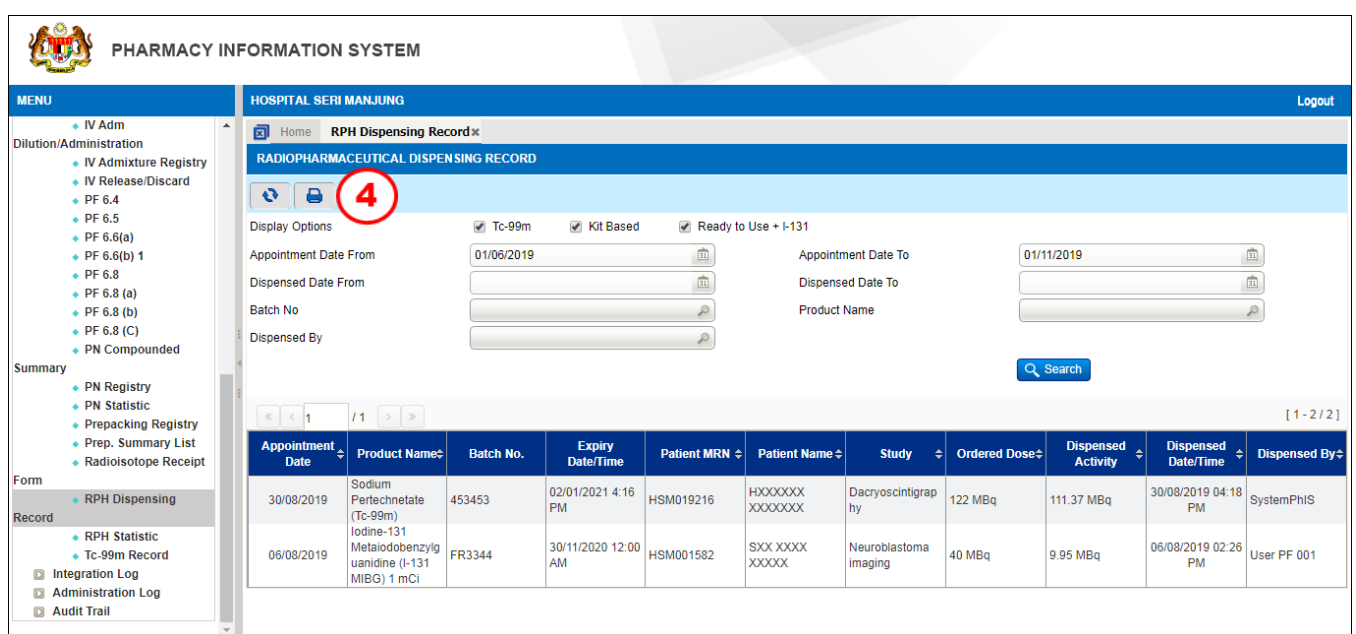
STEP 2

Search RPH Dispensing Record by criteria as follow:

- Display Options
- Appointment Date From
- Appointment Date To
- Dispensed Date From
- Dispensed Date To
- Batch No
- Product Name
- Dispensed By

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL SERI MANJUNG Logout

Home **RPH Dispensing Record x**

RADIOPHARMACEUTICAL DISPENSING RECORD

Display Options ☒ Tc-99m ☒ Kit Based ☒ Ready to Use + I-131

Appointment Date From: 01/06/2019 Appointment Date To: 01/11/2019

Dispensed Date From: Dispensed Date To:

Batch No: Product Name:

Dispensed By:

4 (Print icon)

Search

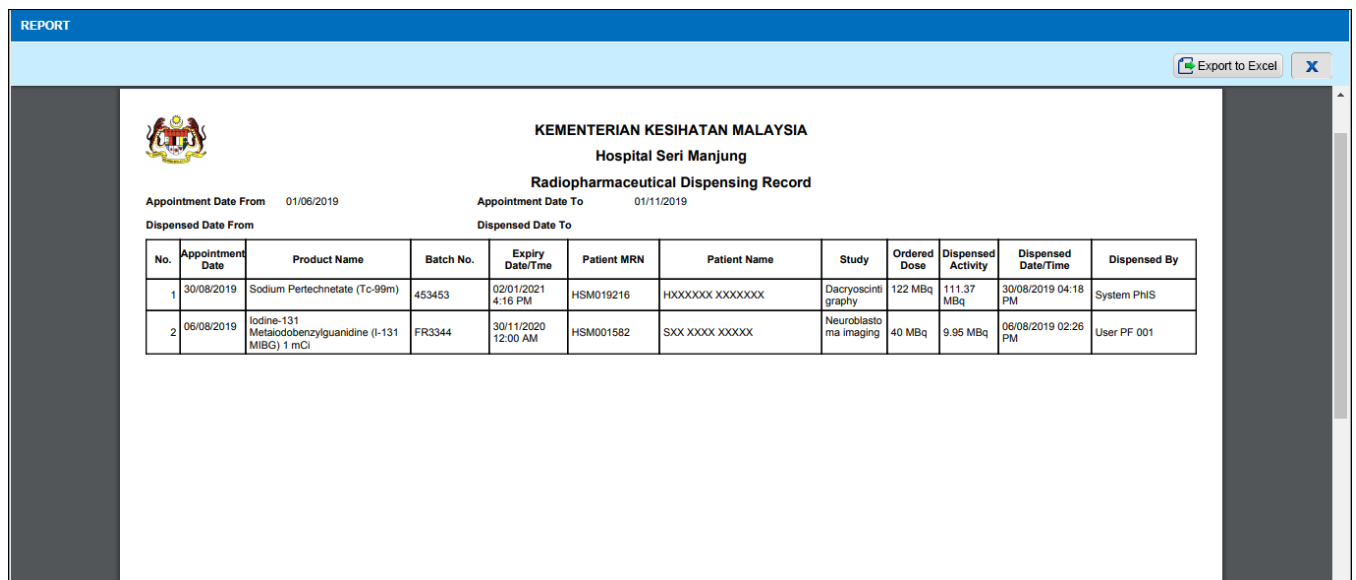
[1 - 2 / 2]

Appointment Date	Product Name	Batch No.	Expiry Date/Time	Patient MRN	Patient Name	Study	Ordered Dose	Dispensed Activity	Dispensed Date/Time	Dispensed By
30/08/2019	Sodium Perchnetate (Tc-99m)	453453	02/01/2021 4:16 PM	HSM019216	HXXXXXX XXXXXXX	Dacryoscintigraphy	122 MBq	111.37 MBq	30/08/2019 04:18 PM	SystemPhIS
06/08/2019	Iodine-131 Metaiodobenzylguanidine (I-131 MIBG) 1 mCi	FR3344	30/11/2020 12:00 AM	HSM001582	SXX XXXX XXXXX	Neuroblastoma imaging	40 MBq	9.95 MBq	06/08/2019 02:26 PM	User PF 001

Figure 3.1.4.24-2 RPH Dispensing Record Form Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.24-3



REPORT Export to Excel

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Seri Manjung
Radiopharmaceutical Dispensing Record


Appointment Date From: 01/06/2019 Appointment Date To: 01/11/2019

Dispensed Date From: Dispensed Date To:

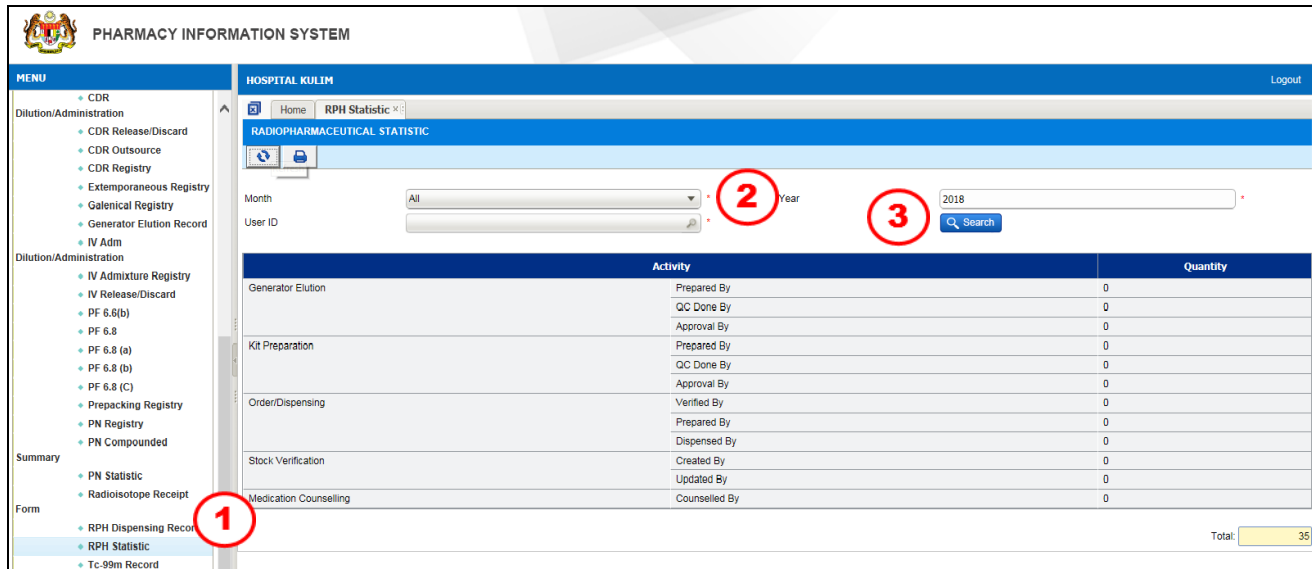
No.	Appointment Date	Product Name	Batch No.	Expiry Date/Time	Patient MRN	Patient Name	Study	Ordered Dose	Dispensed Activity	Dispensed Date/Time	Dispensed By
1	30/08/2019	Sodium Perchnetate (Tc-99m)	453453	02/01/2021 4:16 PM	HSM019216	HXXXXXX XXXXXXX	Dacryoscintigraphy	122 MBq	111.37 MBq	30/08/2019 04:18 PM	System PhIS
2	06/08/2019	Iodine-131 Metaiodobenzylguanidine (I-131 MIBG) 1 mCi	FR3344	30/11/2020 12:00 AM	HSM001582	SXX XXXX XXXXX	Neuroblastoma imaging	40 MBq	9.95 MBq	06/08/2019 02:26 PM	User PF 001

Figure 3.1.4.24-3 RPH Dispensing Record Form Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.25 RPH Statistic



PHARMACY INFORMATION SYSTEM

HOSPITAL KULIM Logout

Home RPH Statistic

RADIOPHARMACEUTICAL STATISTIC

Month: All Year: 2018

User ID: Search

Activity	Quantity
Generator Elution	0
Prepared By	0
QC Done By	0
Approval By	0
Kit Preparation	0
Prepared By	0
QC Done By	0
Approval By	0
Order/Dispensing	0
Verified By	0
Prepared By	0
Dispensed By	0
Stock Verification	0
Created By	0
Updated By	0
Medication Counselling	0
Counselled By	0

Total: 35

Figure 3.1.4.25-1 RPH Statistic Listing Page

STEP 1


Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'RPH Statistic'

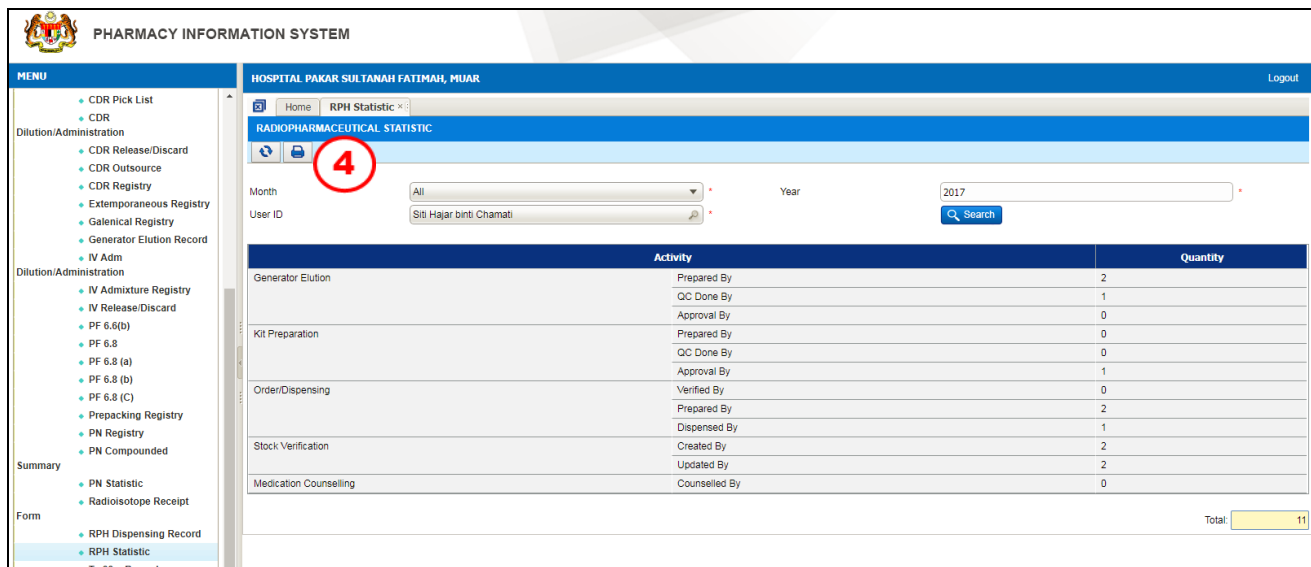
STEP 2

Search RPH Statistic by criteria as follow:

- Month
- Year
- User ID

STEP 3

Click on the  button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Logout

Home RPH Statistic

RADIOPHARMACEUTICAL STATISTIC

Month: All Year: 2017

User ID: Siti Hajar binti Chamati

Search

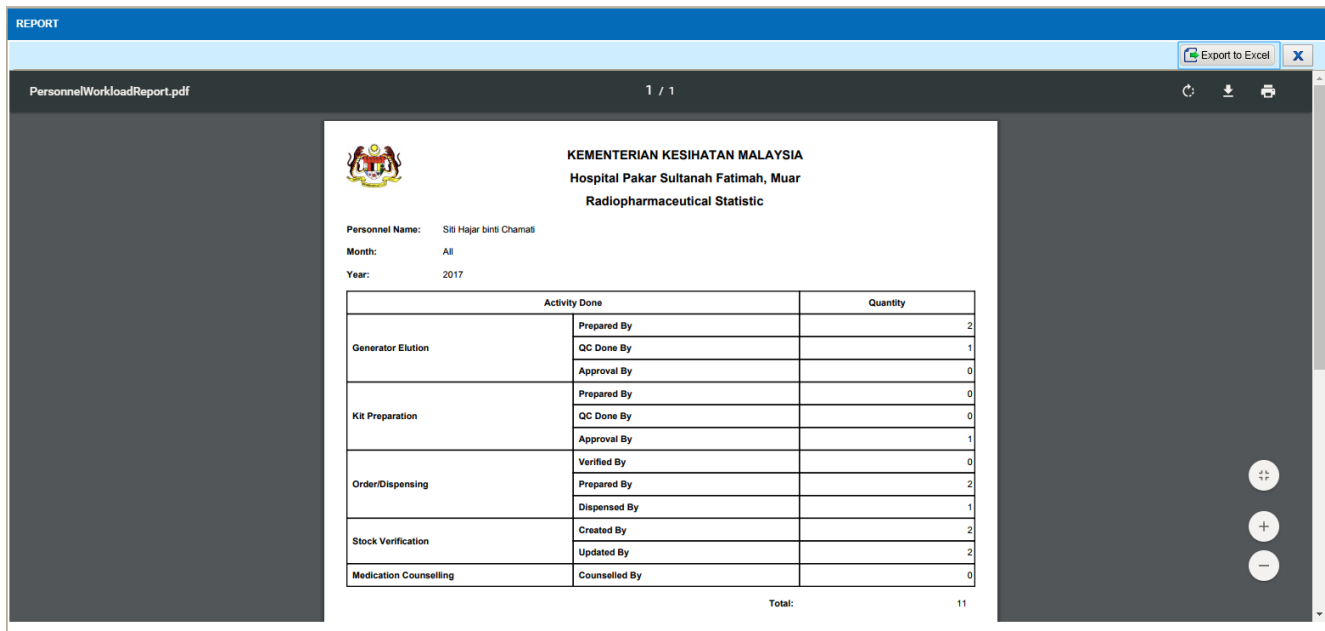
Activity	Quantity
Generator Elution	2
Prepared By	1
QC Done By	0
Approval By	0
Kit Preparation	0
Prepared By	0
QC Done By	0
Approval By	1
Order/Dispensing	0
Verified By	0
Prepared By	2
Dispensed By	1
Stock Verification	2
Created By	2
Updated By	2
Medication Counselling	0
Counselled By	0

Total: 11

Figure 3.1.4.25-2 RPH Statistic Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.25-3



REPORT

Export to Excel

PersonnelWorkloadReport.pdf 1 / 1

KEMENTERIAN KESIHATAN MALAYSIA
Hospital Pakar Sultanah Fatimah, Muar
Radiopharmaceutical Statistic

Personnel Name: Siti Hajar binti Chamati

Month: All


Year: 2017

Activity Done	Quantity
Generator Elution	2
Prepared By	1
QC Done By	0
Approval By	0
Kit Preparation	0
Prepared By	0
QC Done By	0
Approval By	1
Order/Dispensing	0
Verified By	0
Prepared By	2
Dispensed By	1
Stock Verification	2
Created By	2
Updated By	2
Medication Counselling	0
Counselled By	0

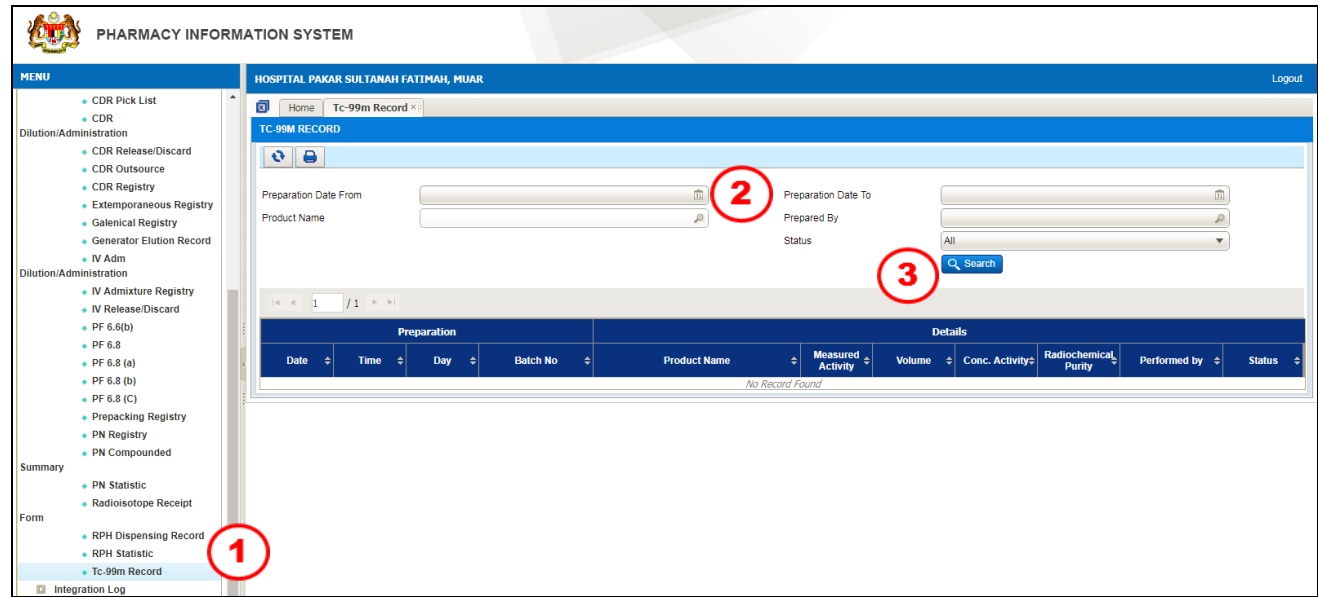
Total: 11

Figure 3.1.4.25-3 RPH Statistic Report

Note

Click on the  button to save/view/print report in Excel format.

3.1.4.26 Tc-99m Record



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

TC-99m RECORD

Preparation Date From: Preparation Date To:

Product Name: Prepared By:

Status:

Preparation				Details						
Date	Time	Day	Batch No	Product Name	Measured Activity	Volume	Conc. Activity	Radiochemical Purity	Performed by	Status
No Record Found										

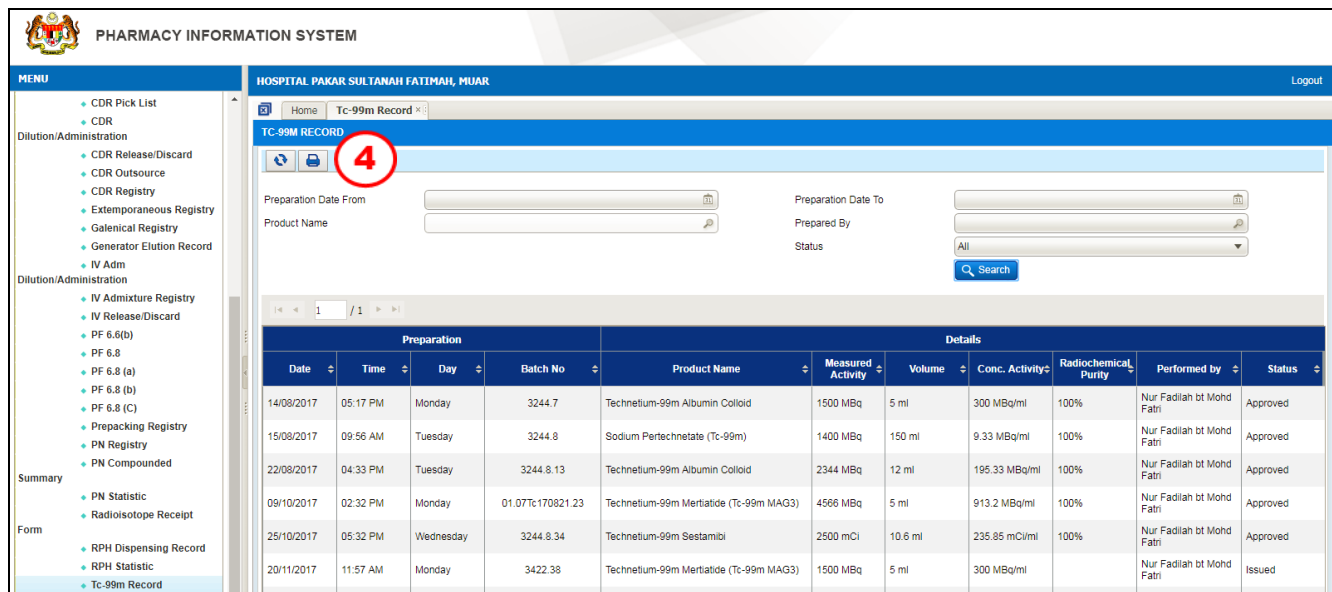
Figure 3.1.4.26-1 Tc-99m Record Listing Page

STEP 1
Click on 'Report/Enquiry' menu and follow by 'Pharmacy' sub-menu and click 'Manufacturing'
Click on 'Tc-99m Record'

STEP 2
Search Tc-99m Record by criteria as follow:

- Preparation Date From
- Preparation Date To
- Product Name
- Prepared By
- Status

STEP 3
Click on the button and the result display will be based on the entered criteria



PHARMACY INFORMATION SYSTEM

HOSPITAL PAKAR SULTANAH FATIMAH, MUAR

Home | Tc-99m Record

TC-99m RECORD

Preparation Date From: [] Preparation Date To: []

Product Name: [] Prepared By: []

Status: [All]

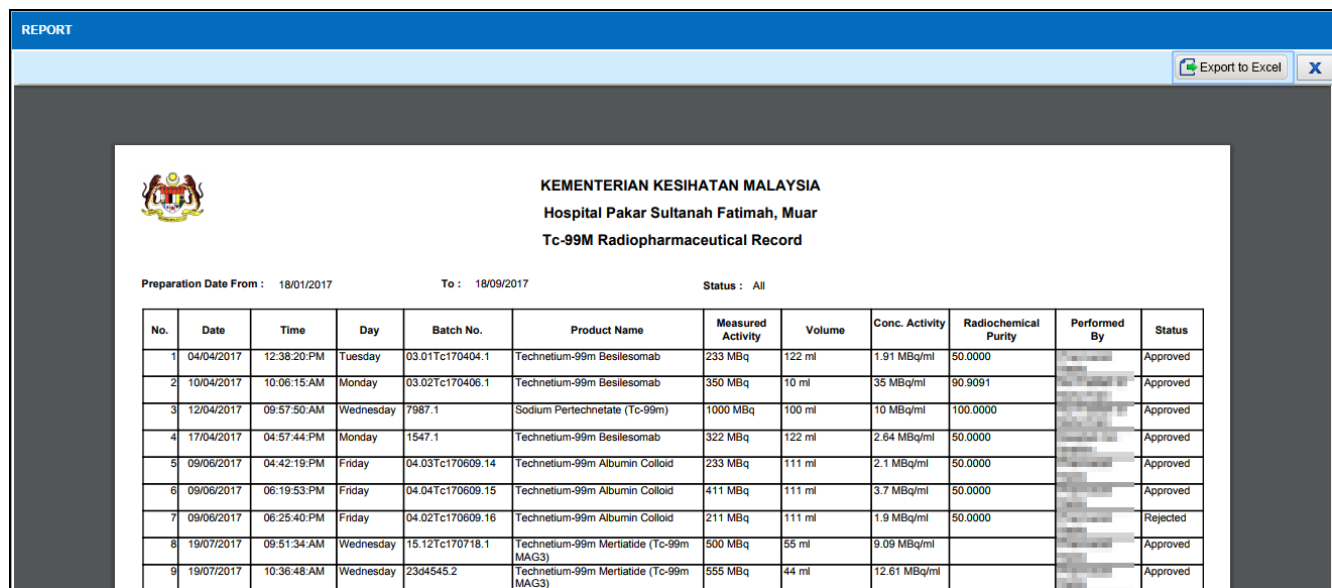
[Search]

Preparation				Details						
Date	Time	Day	Batch No	Product Name	Measured Activity	Volume	Conc. Activity	Radiochemical Purity	Performed by	Status
14/09/2017	05:17 PM	Monday	3244.7	Technetium-99m Albumin Colloid	1500 MBq	5 ml	300 MBq/ml	100%	Nur Fadiah bt Mohd Fatri	Approved
15/09/2017	09:56 AM	Tuesday	3244.8	Sodium Pertechnetate (Tc-99m)	1400 MBq	150 ml	9.33 MBq/ml	100%	Nur Fadiah bt Mohd Fatri	Approved
22/09/2017	04:33 PM	Tuesday	3244.8.13	Technetium-99m Albumin Colloid	2344 MBq	12 ml	195.33 MBq/ml	100%	Nur Fadiah bt Mohd Fatri	Approved
09/10/2017	02:32 PM	Monday	01.07Tc170821.23	Technetium-99m Meritide (Tc-99m MAG3)	4566 MBq	5 ml	913.2 MBq/ml	100%	Nur Fadiah bt Mohd Fatri	Approved
25/10/2017	05:32 PM	Wednesday	3244.8.34	Technetium-99m Sestamibi	2500 mCi	10.6 ml	235.85 mCi/ml	100%	Nur Fadiah bt Mohd Fatri	Approved
20/11/2017	11:57 AM	Monday	3422.38	Technetium-99m Meritide (Tc-99m MAG3)	1500 MBq	5 ml	300 MBq/ml		Nur Fadiah bt Mohd Fatri	Issued

Figure 3.1.4.26-2 Tc-99m Record Search Result

STEP 4

Click on the  button to view/print the record as Figure 3.1.4.26-3



REPORT

Export to Excel

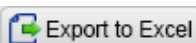
KEMENTERIAN KESIHATAN MALAYSIA
Hospital Pakar Sultanah Fatimah, Muar
Tc-99m Radiopharmaceutical Record

Preparation Date From: 18/01/2017 To: 18/09/2017 Status: All

No.	Date	Time	Day	Batch No.	Product Name	Measured Activity	Volume	Conc. Activity	Radiochemical Purity	Performed By	Status
1	04/04/2017	12:38:20 PM	Tuesday	03.01Tc170404.1	Technetium-99m Besilesomab	233 MBq	122 ml	1.91 MBq/ml	50.0000		Approved
2	10/04/2017	10:06:15 AM	Monday	03.02Tc170406.1	Technetium-99m Besilesomab	350 MBq	10 ml	35 MBq/ml	90.9091		Approved
3	12/04/2017	09:57:50 AM	Wednesday	7987.1	Sodium Pertechnetate (Tc-99m)	1000 MBq	100 ml	10 MBq/ml	100.0000		Approved
4	17/04/2017	04:57:44 PM	Monday	1547.1	Technetium-99m Besilesomab	322 MBq	122 ml	2.64 MBq/ml	50.0000		Approved
5	09/06/2017	04:42:19 PM	Friday	04.03Tc170609.14	Technetium-99m Albumin Colloid	233 MBq	111 ml	2.1 MBq/ml	50.0000		Approved
6	09/06/2017	06:19:53 PM	Friday	04.04Tc170609.15	Technetium-99m Albumin Colloid	411 MBq	111 ml	3.7 MBq/ml	50.0000		Approved
7	09/06/2017	06:25:40 PM	Friday	04.02Tc170609.16	Technetium-99m Albumin Colloid	211 MBq	111 ml	1.9 MBq/ml	50.0000		Rejected
8	19/07/2017	09:51:34 AM	Wednesday	15.12Tc170718.1	Technetium-99m Meritide (Tc-99m MAG3)	500 MBq	55 ml	9.09 MBq/ml			Approved
9	19/07/2017	10:36:48 AM	Wednesday	2394545.2	Technetium-99m Meritide (Tc-99m MAG3)	555 MBq	44 ml	12.61 MBq/ml			Approved

Figure 3.1.4.26-3 Tc-99m Record Report

Note

Click on the  button to save/view/print report in Excel format.

4.0 Acronyms

Abbreviation	Definition
MOH	Ministry of Health
KKM	Kementerian Kesihatan Malaysia
PhIS	Pharmacy Information System
CPS	Clinical Pharmacy System
PKU	Packaging Keeping Unit
SKU	Store Keeping Unit
APPL	Approved Product Purchase List
RPL	Recommended Purchase List
EPO	Electronic Purchase Order
LPO	Local Purchase Order
DO	Delivery Order
RPH	Radiopharmaceutical
TDM	Therapeutic Drug Monitoring
CDR	Cytotoxic Drug Reconstitution
PN	Parenteral Nutrition