



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

User Manual Pharmacy Inventory (Stock Transfer)

Version	: 12th Edition
Document ID	: U.MANUAL_INV_STOCK TRANSFER



PhIS & CPS Project
User Manual – Pharmacy Inventory
Stock Transfer



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Reference ID : U.MANUAL_INV_STOCK TRANSFER-12th E

Application reference: PhIS & CPS v2.5.1



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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 Pharmacy Inventory – Stock Transfer sub-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 details:

- Stock Transfer

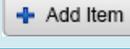
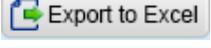
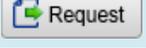
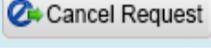
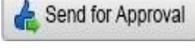
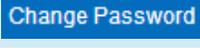
1.3 Organised Sections

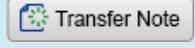
These are the sections within this document:

- Section 1 : Introduction
- Section 2 : Application Standard Features
- Section 3 : Stock Transfer
- Section 4 : Acronyms
- Section 5 : Link to Inventory Modules

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
<input type="checkbox"/>	Checkbox		Delete Record
	Delete Item from the list	<input type="text"/>	Empty Text Box
<input type="text"/>	Dropdown Box		Reject Transaction

Module Legend			
	Print Transfer Note		

Note

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

3.0 Stock Transfer

Overview

Stock Transfer sub-module will be used by the user at the Sub store level (Level 2) and Unit/Ward level (Level 3) to transfer Standard or Non Standard Drug or Non Drug based on unit catalogue including ward stock drug. The Stock Transfer is only applicable between users in the same level. Only one (1) Drug or Non Drug item is allowed to be transferred in one (1) transaction

User Group

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

Functional Diagram

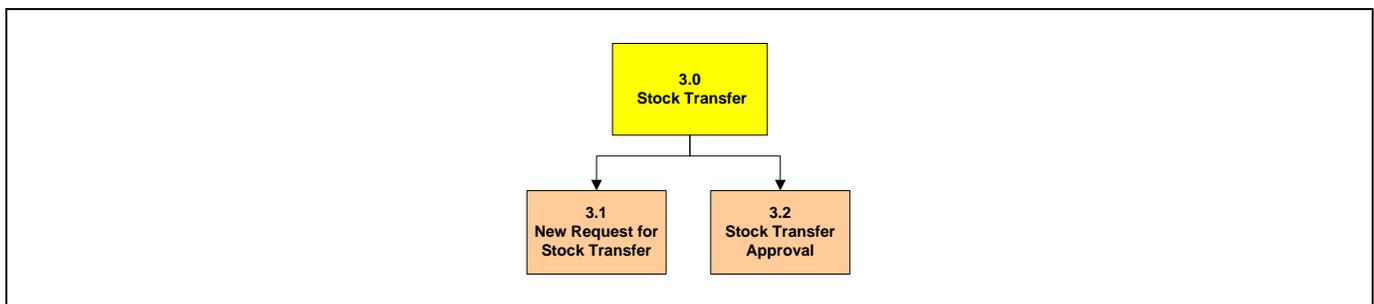


Figure 3.0-1

Functional Description

Slow Moving comprises of two (2) main functions:

- **Request for Stock Transfer**
This function will be used for the Requesting Unit to send a request for stock transfer to the Supplying Unit to request for one (1) Drug or Non Drug Item. The request is based on unit catalogue which the status is 'Active'.
- **Stock Transfer Approval**
The Request for Stock Transfer received will have to be approved before the item requested can be supplied to the Requesting Unit. This function is used by supplying unit that received the request.

3.1 Stock Transfer Listing Page

To view existing Stock Transfer records, perform the steps below:

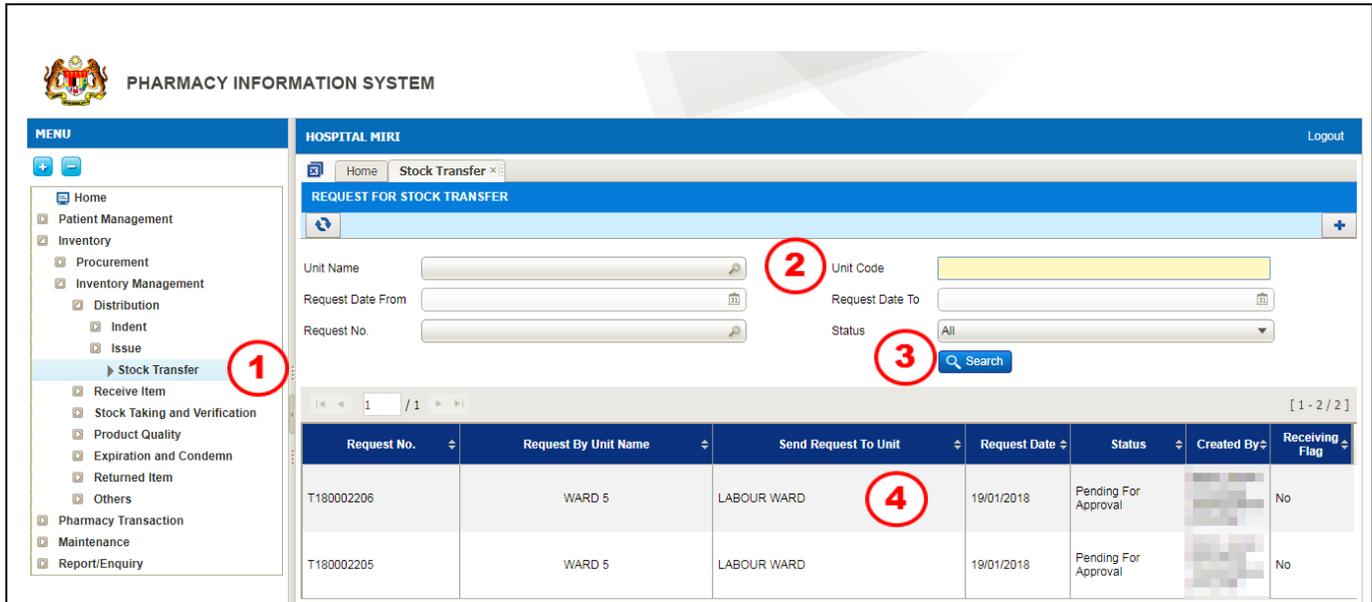


Figure 3.1-1 Stock Transfer Listing Page

STEP 1

Click on 'Inventory Menu'

Click on 'Inventory Management' sub-menu and click on 'Stock Transfer'

STEP 2

To search for existing Stock Transfer transaction(s), user may search by criteria as follows:

No	Field	Description	Remark
a	Unit Name	Unit Name	Allow user to search the Unit Name and/or Unit Code based on characters
b	Unit Code	Read only field	Will be auto displayed once a Unit Name is selected
c	Request Date From	Search by selecting a date from the calendar	Filter and search existing records based on date. The date format will be 'DD/MM/YYYY'. i.e. 01/01/2013
d	Request Date To	Search by selecting a date from the calendar	Filter and search existing records based on date. The date format will be 'DD/MM/YYYY'. i.e. 31/12/2013
e	Request No.	Running No. that is generated when the user saves the newly created Stock Transfer transaction	Filter and search existing records based on Request No.
f	Status	Select Status from the drop down menu: - Open - Approved - Pending For Approval - Rejected	Filter and search existing records based on Status

Table 3.1.1

STEP 3

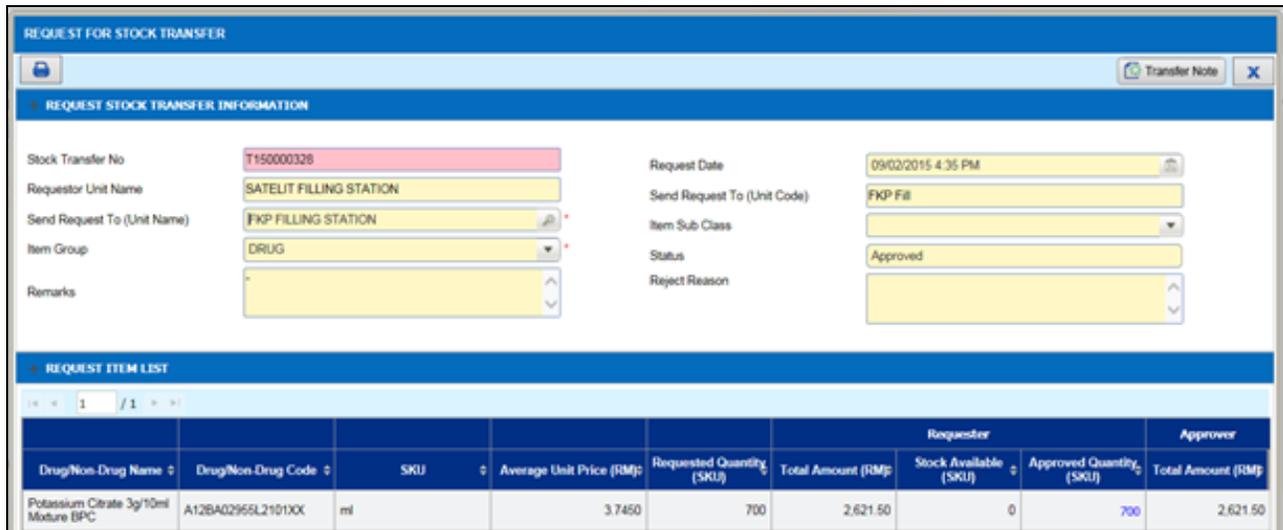
Click on the  button

Note

The results displayed will be based on the entered criteria as shown in Figure 3.1-1.

STEP 4

Double click on the selected record and the details will be displayed as shown in Figure 3.1-2



The screenshot displays a web application interface for a stock transfer request. The title bar reads "REQUEST FOR STOCK TRANSFER". Below the title bar, there is a "Transfer Note" button and a close button. The main content area is divided into two sections: "REQUEST STOCK TRANSFER INFORMATION" and "REQUEST ITEM LIST".

REQUEST STOCK TRANSFER INFORMATION

Stock Transfer No	T15000328	Request Date	09/02/2015 4:35 PM
Requestor Unit Name	SATELIT FILLING STATION	Send Request To (Unit Code)	FKP Fill
Send Request To (Unit Name)	FKP FILLING STATION	Item Sub Class	
Item Group	DRUG	Status	Approved
Remarks		Reject Reason	

REQUEST ITEM LIST

Drug/Non-Drug Name	Drug/Non-Drug Code	SKU	Average Unit Price (RM)	Requested Quantity (SKU)	Total Amount (RM)	Requester		Approver	
						Stock Available (SKU)	Approved Quantity (SKU)	Total Amount (RM)	Total Amount (RM)
Potassium Citrate 3g/10ml Mixture BPC	A12BA02965L2101XX	ml	3.7450	700	2,621.50	0	700	2,621.50	2,621.50

Figure 3.1-2 View Stock Transfer Record

3.2 New Request for Stock Transfer

To create a new Request for Stock Transfer, perform the steps below:

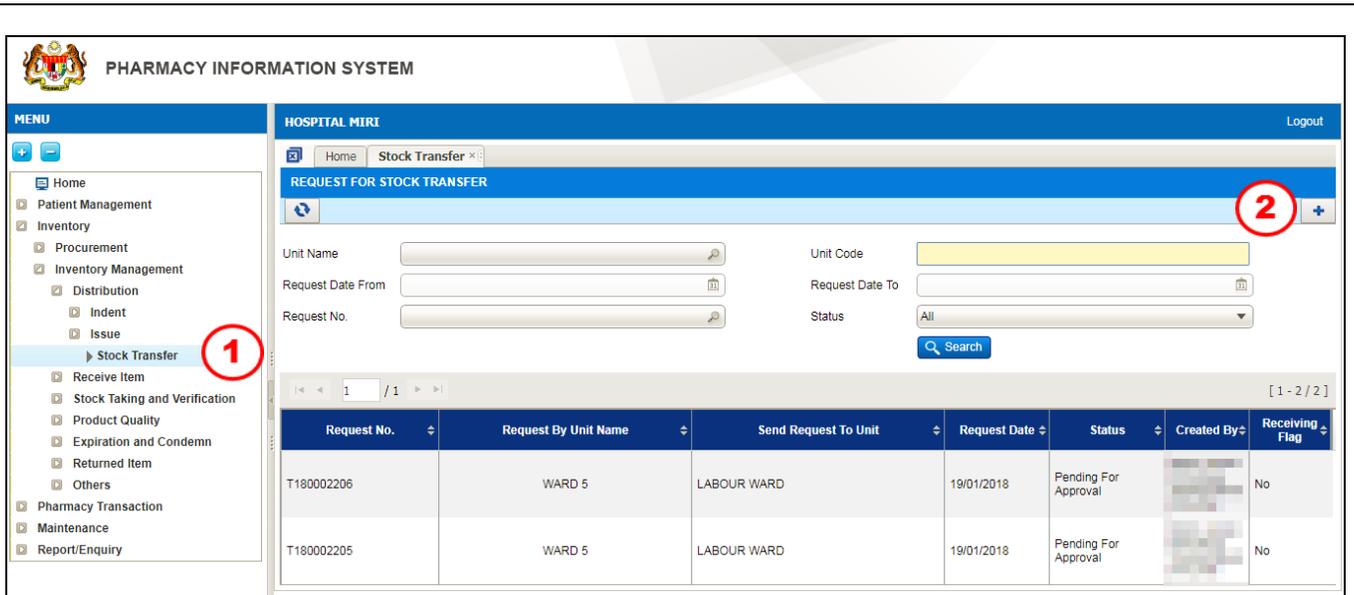


Figure 3.2-1 New Stock Transfer

STEP 1

Click on 'Store Inventory' Menu and follow by 'Stock Transfer' (refer Figure 3.2-1)

STEP 2

Click on the button and the Request For Stock Transfer screen will be displayed as Figure 3.2-2

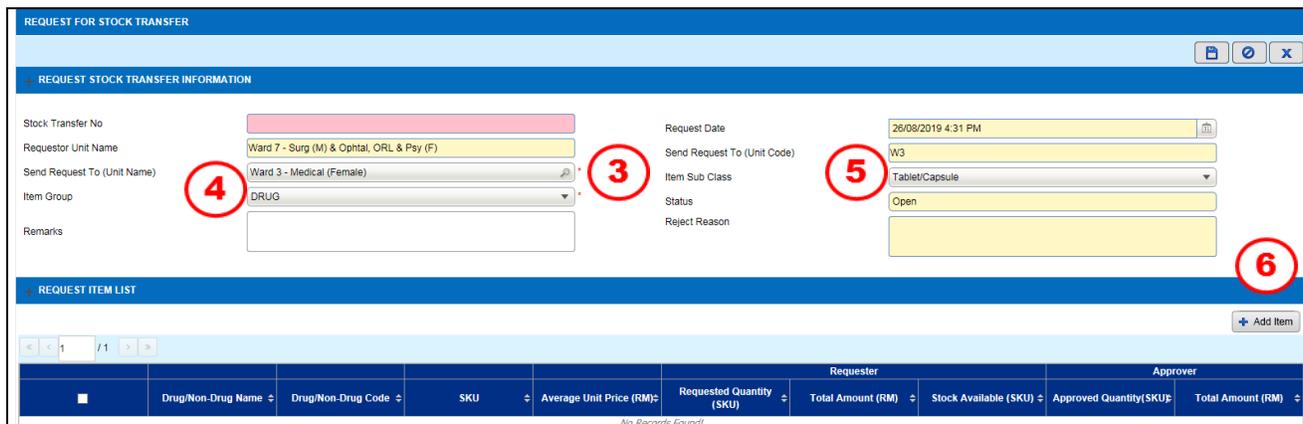


Figure 3.2-2 Request For Stock Transfer

Note

For newly-created request, the **Status** is default to 'Open'.

No	Field	Description	Remark
a	Stock Transfer No.	Running No. that is generated when the user saves the newly created Stock Transfer transaction	The running number represent newly created Stock Transfer transaction eg: T140000022

b	Requester Unit Name	Defaulted requester unit name	Based on login ID requester
c	Request Date	Defaulted date based on system date	Based on system date and time
d	Send Request to (Unit Name)	List of Unit Name within the same level	- Set in the Requester Unit Master Setup - Mandatory field
e	Send Request to (Unit Code)	Auto displayed based on the selected Unit Name.	Set in Master Setup
f	Item Group	Selection of Drug or Non-Drug	Mandatory field
g	Item Sub-Group	List of specific sub-group for item group	Based on selection of item group either drug or non-drug
h	Status	Show the progress of the transaction: - Open - Approved - Pending For Approval Rejected	Newly created Stock Transfer Status is defaulted to 'Open'.
i	Reject Reason	Free text field to insert reject reason	It is a mandatory field if approver reject the transaction
j	Remarks	Free text field to insert any additional information regarding on transaction	Up to 100 characters

Table 3.2-1

STEP 3

Click on the **Send Request To(Unit Name)**  button and the Search Unit Name window will be displayed as Figure 3.2-3



Figure 3.2-3 Requester Unit

STEP 4

Select **Item Group**

- Drug
- Non-Drug

STEP 5

Select **Item Sub Class** (optional)

STEP 6

Click on the  button to add the item to Request Item List

Note

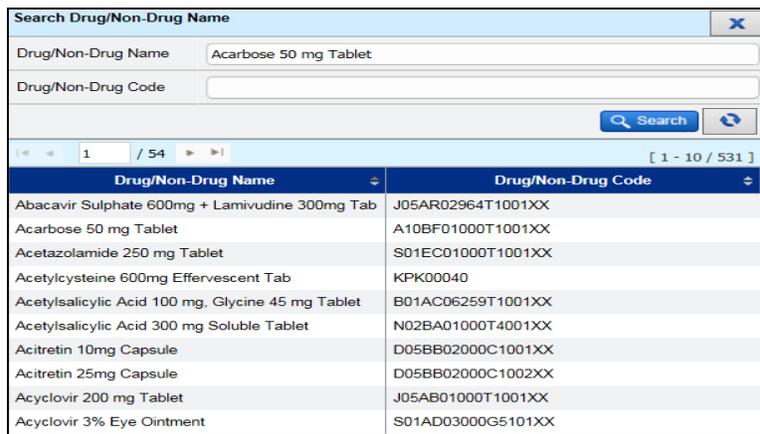
- It is allowed to enter **Unit Name** and/or **Unit Code** at searching criteria as per Figure 3.2.1. Then click the  button.
- List of unit name will be based on the Requester Unit Master Setup within the same level.
- Double-click to select a **Unit Name/Unit Code**.
- **Send Request To (Unit Code)** will be displayed automatically based on the selected Unit Name.



Figure 3.2-4 Add Stock Transfer

STEP 7

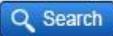
Click on the **Drug/Non Drug Name**  button and the Search Drug Name window will be displayed as Figure 3.2-5



Drug/Non-Drug Name	Drug/Non-Drug Code
Abacavir Sulphate 600mg + Lamivudine 300mg Tab	J05AR02964T1001XX
Acarbose 50 mg Tablet	A10BF01000T1001XX
Acetazolamide 250 mg Tablet	S01EC01000T1001XX
Acetylcysteine 600mg Effervescent Tab	KPK00040
Acetylsalicylic Acid 100 mg, Glycine 45 mg Tablet	B01AC06259T1001XX
Acetylsalicylic Acid 300 mg Soluble Tablet	N02BA01000T4001XX
Acitretin 10mg Capsule	D05BB02000C1001XX
Acitretin 25mg Capsule	D05BB02000C1002XX
Acyclovir 200 mg Tablet	J05AB01000T1001XX
Acyclovir 3% Eye Ointment	S01AD03000G5101XX

Figure 3.2-5 Search Drug Name

Note

- It is allowed to enter **Drug/Non Drug Name** and/or **Drug/Non Drug Code** at searching criteria as per Figure 3.2.1. Then click the  button.
- **Drug/Non Drug Code** will be displayed based on the selected **Drug/Non Drug Name**.
- After requested, the system will refer to **Drug/Non Drug Name/Code** based on Unit Catalogue List Master.

STEP 8

Enter **Request Quantity(SKU)**

STEP 9

Click on the  button to save the transaction

Note

- The system retrieve the value of **Total Quantity, SKU, Average Unit Price (RM) and Amount(RM)** information from Item Master.
- Confirmation message will displayed after clicking save as shown in Figure 3.2.6

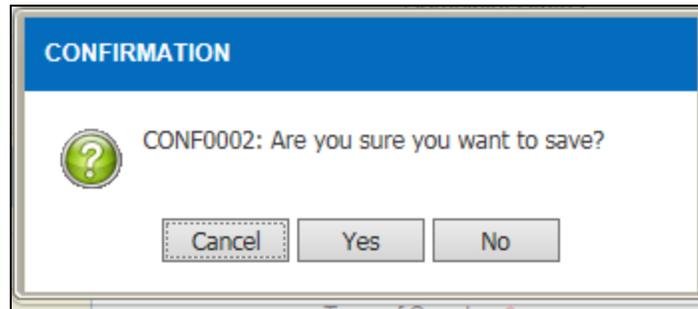
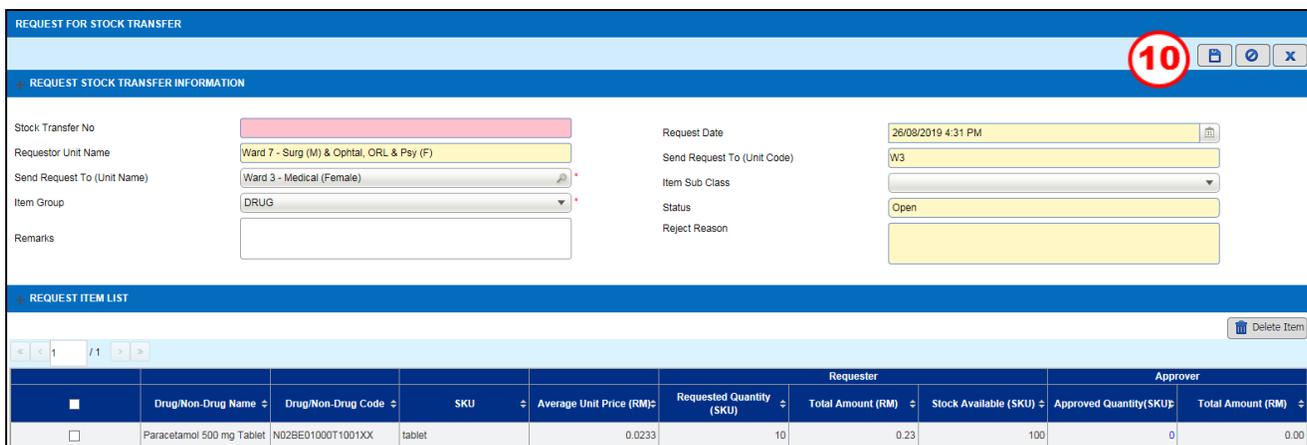


Figure 3.2.6 Confirmation Message

- Click on the  button



REQUEST ITEM LIST									
	Drug/Non-Drug Name	Drug/Non-Drug Code	SKU	Average Unit Price (RM)	Requested Quantity (SKU)	Total Amount (RM)	Stock Available (SKU)	Approved Quantity(SKU)	Total Amount (RM)
<input type="checkbox"/>	Paracetamol 500 mg Tablet	N02BED1000T1001XX	tablet	0.0233	10	0.23	100	0	0.00

Figure 3.2.7 Save Record

STEP 10

Click on the  button to save the transaction

Note

- An alert message will be displayed as per Figure 3.2-8 and Figure 3.2-9

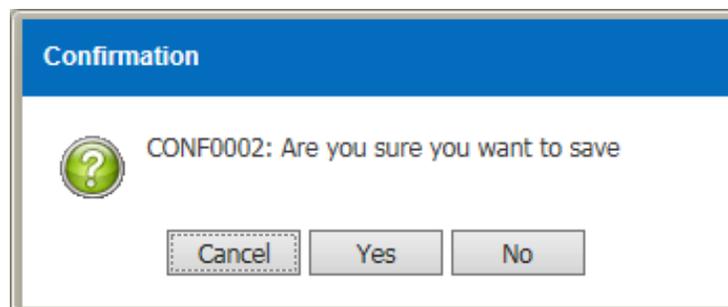


Figure 3.2-8 Confirmation Message

- Click on the  button

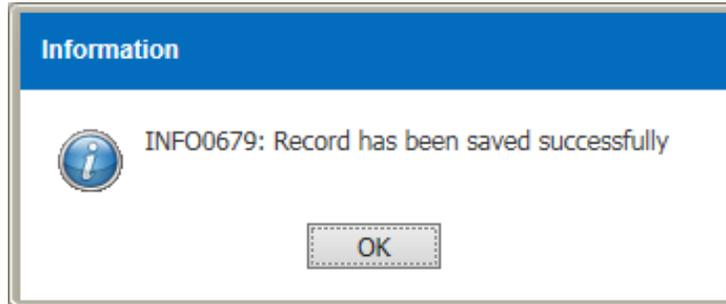
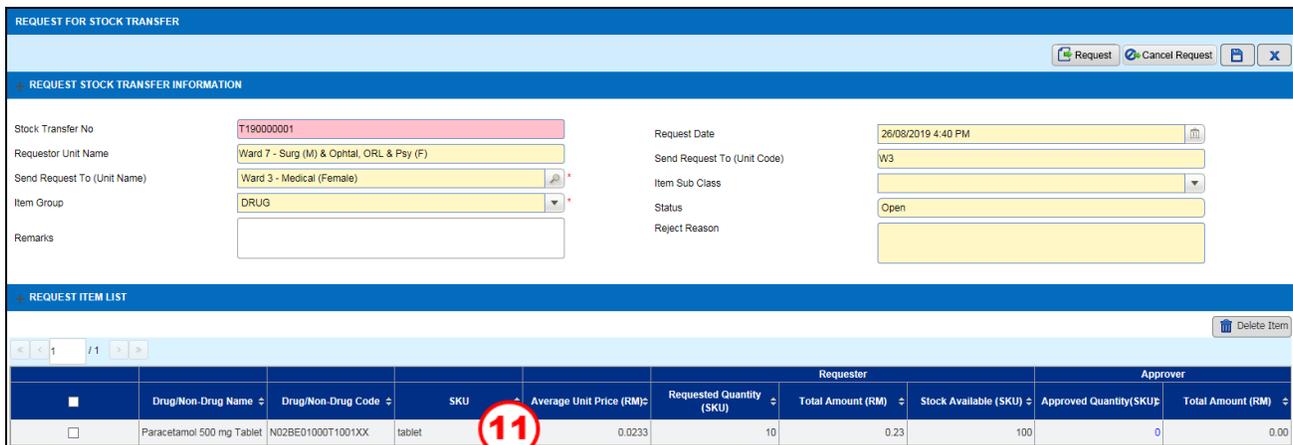


Figure 3.2-9 Information Message

- Click on the  button
 - Stock Transfer No. will be generated automatically once the record is successfully saved.
 - Request Date is defaulted to the system date and time once the record is successfully saved.
 - Refer to Figure 3.2-10
- After save, user is allowed to:
 - Change Request Quantity
 - Cancel Request



REQUEST FOR STOCK TRANSFER									
REQUEST STOCK TRANSFER INFORMATION									
Stock Transfer No	T190000001			Request Date	20/08/2019 4:40 PM				
Requestor Unit Name	Ward 7 - Surg (M) & Ophthal, ORL & Psy (F)			Send Request To (Unit Code)	W3				
Send Request To (Unit Name)	Ward 3 - Medical (Female)			Item Sub Class					
Item Group	DRUG			Status	Open				
Remarks									
REQUEST ITEM LIST									
Requester									
Approver									
	Drug/Non-Drug Name	Drug/Non-Drug Code	SKU	Average Unit Price (RM)	Requested Quantity (SKU)	Total Amount (RM)	Stock Available (SKU)	Approved Quantity (SKU)	Total Amount (RM)
<input type="checkbox"/>	Paracetamol 500 mg Tablet	N02BE01000T1001XX	tablet	0.0233	10	0.23	100	0	0.00

Figure 3.2-10 Request For Stock Transfer

Change Request Quantity

STEP 11

Double-click on the field under Request Item List section and an Add Stock Transfer Item window will be displayed as Figure 3.2-11

Figure 3.2-11 Add Stock Transfer Item

STEP 12

Enter and change the **Request Quantity(SKU)**

STEP 13

Click on the button after changing the **Request Quantity(SKU)**

Note

- Alert message will be displayed after clicking save as shown in Figure 3.2-12.

Figure 3.2-12 Alert Message

- Click on the button to confirm the change record.
- Stock Transfer No** will be generated automatically by system for future reference and the button and button will be enabled.

	Drug/Non-Drug Name	Drug/Non-Drug Code	SKU	Average Unit Price (RM)	Requested Quantity (SKU)	Total Amount (RM)	Stock Available (SKU)	Approved Quantity(SKU)	Total Amount (RM)
<input type="checkbox"/>	Paracetamol 500 mg Tablet	N02BE01000T1001XX	tablet	0.0233	10	0.23	100	0	0.00

Figure 3.2-13 Stock Transfer

STEP 14

Click on the  button to send the stock transfer request

Note

- An alert message will be displayed after clicking on the request button as shown in Figure 3.2-14.

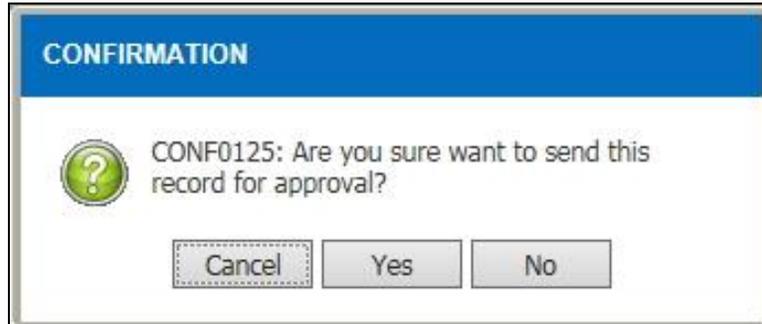


Figure 3.2-14 Alert Message

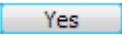
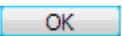
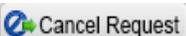
- Click on the  button to send the record for Approval.
- An alert message will be displayed after clicking on the yes button as shown in Figure 3.2-15.



Figure 3.2-15 Alert Request

- Click on the  button to confirm sending of request for approval.
- The status will change to 'Pending For Approval'.
- Click on the  button to cancel the transaction and the **Status** will be changed to 'Cancelled'

3.3 Stock Transfer Approval

To approve Request for Stock Transfer, HOD from the Supplying Unit will need to perform steps below before releasing the stock:

TASK LIST						
Transaction Type: <input type="text" value="Stock Transfer"/> <input type="button" value="Search"/>						
[1 - 1 / 1]						
Transaction Type	Transaction No.	Item Gro	Date/Time	Task Status	From Unit/Department	From User
Stock Transfer	T190000001	Drug 1	26/08/2019 04:43 PM	Pending For Approval	Ward 7 - Surg (M) & Ophthal, ORL & Psy (F)	

Figure 3.3-1 Task List

STEP 1

Click on the Transaction No. hyperlink and the Request for Stock Transfer screen will be displayed as shown in the Figure 3.3-2

Note

HOD may also refer to section [3.1-1 Stock Transfer Listing Page](#) to search for the 'Pending for Approval' Stock Transfer

REQUEST FOR STOCK TRANSFER									
<input type="button" value="Approve"/> <input type="button" value="Reject"/> <input type="button" value="Print"/> <input type="button" value="Close"/>									
REQUEST STOCK TRANSFER INFORMATION									
Stock Transfer No	<input type="text" value="T190000001"/>			Request Date	<input type="text" value="26/08/2019 4:40 PM"/>				
Requester Unit Name	<input type="text" value="Ward 7 - Surg (M) & Ophthal, ORL & Psy (F)"/>			Send Request To (Unit Code)	<input type="text" value="W3"/>				
Send Request To (Unit Name)	<input type="text" value="Ward 3 - Medical (Female)"/>			Item Sub Class	<input type="text" value=""/>				
Item Group	<input type="text" value="DRUG"/>			Status	<input type="text" value="Pending For Approval"/>				
Remarks	<input type="text" value=""/>								
Reject Reason	<input type="text" value=""/>								
REQUEST ITEM LIST									
[1 - 1 / 1]									
Drug/Non-Drug Name	Drug/Non-Drug Code	SKU	Average Unit Price (RM)	Requested Quantity (SKU)	Total Amount (RM)	Stock Available (SKU)	Approved Quantity(SKU)	Total Amount (RM)	
Paracetamol 500 mg Tablet	N02BE01000T1001XX	tablet	0.0233	10	0.23	100	2	0	0.00

Figure 3.3-2 Request For Stock Transfer

STEP 2

Click on the Approve Quantity hyperlink and the Item Details screen will be displayed as shown in the Figure 3.3-3

ITEM DETAILS											
<input type="button" value="Print"/> <input type="button" value="Refresh"/> <input type="button" value="Close"/>											
Drug/Non-Drug Name: <input type="text" value="Paracetamol 500 mg Tablet"/>						Request Quantity (SKU): <input type="text" value="10"/>					
[1 - 1 / 1]											
Item Code	Item Description	Brand Name	Batch No	Expiry Date	Stock Available (SKU)	Conversion Factor	Stock Available (PKU)	Average Unit Price (RM)	Packaging Description	Issue Quantity(SKU)	Issue Quantity (PKU)
02.3001.01	Paracetamol 500 mg Tablet	UPHAMOL	18H09	31/08/2021	100	1,000	0.10	0.05	pack of 1000 table	3	0.01
N02BE01000T1001-2	Paracetamol 500mg Tab	UPHAMOL	18H09	31/08/2021	100	2	50.00	0.00	pack of 2 tablet	0	0.00
Total Quantity										<input type="text" value="10"/>	

Figure 3.3-3 Item Details

STEP 3

Enter **Issue Quantity(SKU)**

STEP 4

Click on the  button to save the changes made

Note

The system will return to Request For Stock Transfer screen as per Figure 3.3-4.

REQUEST FOR STOCK TRANSFER

Request Date: 26/08/2019 4:40 PM

Requester Unit Name: Ward 7 - Surg (M) & Ophtal, ORL & Psy (F)

Send Request To (Unit Name): Ward 3 - Medical (Female)

Item Group: DRUG

Status: Pending For Approval

Drug/Non-Drug Name	Drug/Non-Drug Code	SKU	Average Unit Price (RM)	Requested Quantity (SKU)	Requester			Approver	
					Total Amount (RM)	Stock Available (SKU)	Approved Quantity(SKU)	Total Amount (RM)	
Paracetamol 500 mg Tablet	N02BED1000T1001XX	tablet	0.0233	10	0.23	100	10	0.23	

Figure 3.3-4 Request For Stock Transfer

STEP 5

Click on the  button to Approve the Request For Stock Transfer and the status will change to 'Approved'

Click on the  button to reject the transaction and the status will change to 'Rejected'

REQUEST FOR STOCK TRANSFER

Request Date: 26/08/2019 4:40 PM

Requester Unit Name: Ward 7 - Surg (M) & Ophtal, ORL & Psy (F)

Send Request To (Unit Name): Ward 3 - Medical (Female)

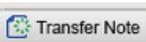
Item Group: DRUG

Status: Approved

Drug/Non-Drug Name	Drug/Non-Drug Code	SKU	Average Unit Price (RM)	Requested Quantity (SKU)	Requester			Approver	
					Total Amount (RM)	Stock Available (SKU)	Approved Quantity(SKU)	Total Amount (RM)	
Paracetamol 500 mg Tablet	N02BED1000T1001XX	tablet	0.0233	10	0.23	100	10	0.23	

Figure 3.3-5 Request For Stock Transfer

STEP 6

Click  to generate Transfer Note in order to supply the requested item to the requester as per figure 3.3-5

Note

- Regardless of the quantity supplied to the requester, the **Status** will still be Closed.
- Supplying Unit will print out the Transfer Note to be given together with the requested item.

- **Item quantity** will be deducted from Supplying Unit once the request has been approved.
- **Item quantity** will increase at the Requester unit once they perform the receiving transaction.



KEMENTERIAN KESIHATAN MALAYSIA
Hospital Kulim
NOTA PEMINDAHAN BARANG-BARANG

UNIT PENGELUAR : Ward 3 - Medical (Female) TARIKH :
 UNIT PENERIMA : Ward 7 - Surg (M) & Ophtal, ORL & Psy (F) NO. NOTA PEMINDAHAN :
 KUANTITI DIPOHON : 10

Bil	Perihal Barang	Kod Barang	SKU	Kuantiti Dipohon	Kuantiti Dibekal	Harga Seunit (RM)	Jumlah Kos (RM)	No Kelompok	Tarikh Luput
1	Paracetamol 500 mg Tablet	02.3001.01	tablet	10	10	0.0233	0.23	18H09	31/08/2021

PERKARA JUMLAH BESAR : RM 0.23

<p>DIPESAN OLEH :</p> <p>T/T : TARIKH : NAMA : JAWATAN : Ketua Jururawat</p> <p>DILULUSKAN OLEH :</p> <p>T/T : TARIKH : NAMA : JAWATAN : Penyalia Jururawat</p>	<p>DITERIMA OLEH :</p> <p>T/T : TARIKH : NAMA : COP/JAWATAN :</p>
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Printed Date : 26/08/2019 Printed By : Unit Name : Ward 3 - Medical (Female) Source : PHIS

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Figure 3.3-6 Transfer Note

- Requester unit will receive a task list for receive against stock transfer as shown in Figure 3.3-7

TASK LIST						
Transaction Type: <input type="text" value="Receive from Stock Transfer"/> <input type="button" value="Search"/>						
[1 - 1 / 1]						
Transaction Type	Transaction No.	Item Group	Date/Time	Task Status	From Unit/Department	From User
Receive from Stock Transfer	N01W7-000020	Drug	26/08/2019 04:49 PM	Pending For Approval	Ward 3 - Medical (Female)

Figure 3.3-7 Receive from Stock Transfer

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
TDM	Therapeutic Drug Monitoring
CDR	Cytotoxic Drug Reconstitution
APPL	Approved Product Purchase List
RPL	Recommended Purchase List
EPO	Electronic Purchase Order

5.0 Links to Inventory Modules

No	Module	PDF Links	No	Module	PDF Links
1	<i>Finance</i>	Click Here	15	<i>Internal Indent</i>	Click Here
2	<i>Procurement Standard APPL</i>	Click Here	16	<i>Issue</i>	Click Here
3	<i>Procurement standard LP</i>	Click Here	17	<i>Receive From Supplier</i>	Click Here
4	<i>Procurement Standard Contract</i>	Click Here	18	<i>Receive Inter Facility</i>	Click Here
5	<i>Procurement Standard Quotation</i>	Click Here	19	<i>Receive Intra Facility</i>	Click Here
6	<i>Procurement Standard (RFQ)</i>	Click Here	20	<i>Return to Supplier</i>	Click Here
7	<i>Procurement Non Standard (Requisition Order)</i>	Click Here	21	<i>Return to Supplying Unit</i>	Click Here
8	<i>Quarantine</i>	Click Here	22	<i>Slow Moving</i>	Click Here
9	<i>Product Complaint</i>	Click Here	23	<i>Stock Taking And Verification</i>	Click Here
10	<i>Recalculate Buffer Level</i>	Click Here	24	<i>Stock Transfer</i>	Click Here
11	<i>Expiration And Condemn</i>	Click Here	25	<i>Year End</i>	Click Here
12	<i>Recall Product</i>	Click Here	26	<i>Penalty</i>	Click Here
13	<i>Payment</i>	Click Here	27	<i>IWP Budget</i>	Click Here
14	<i>External Indent</i>	Click Here	28	<i>IWP Order Authorization</i>	Click Here