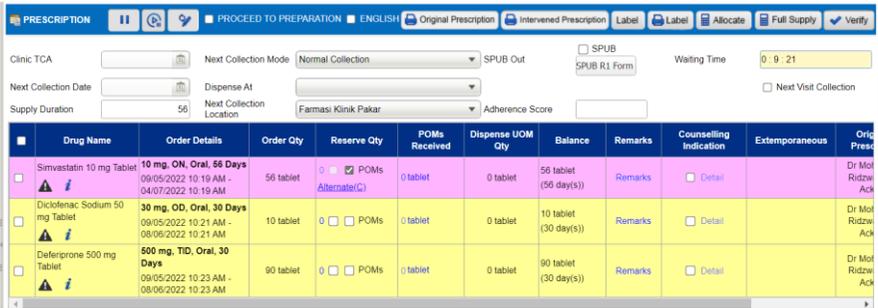
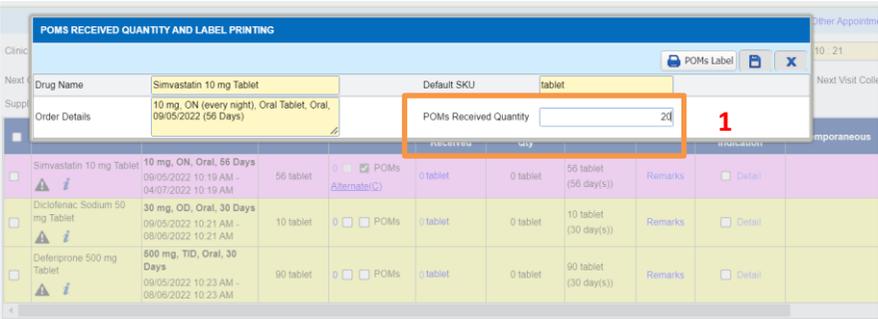
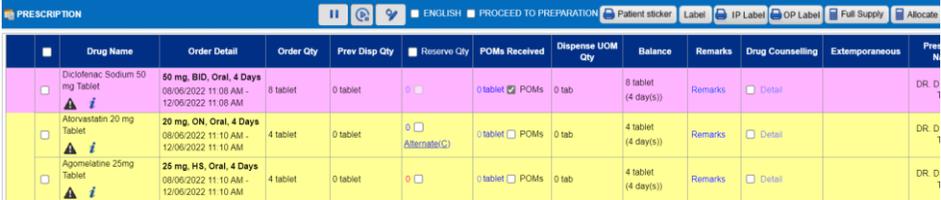
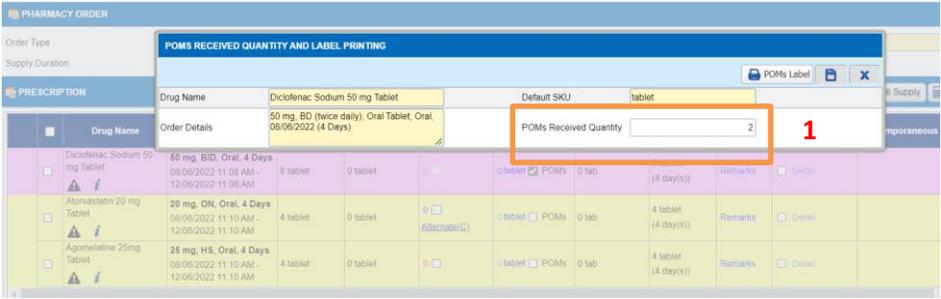
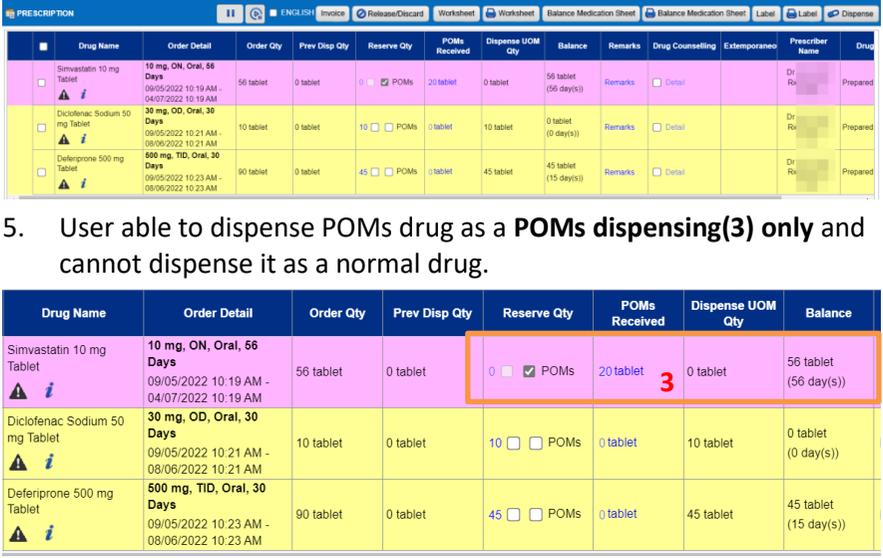
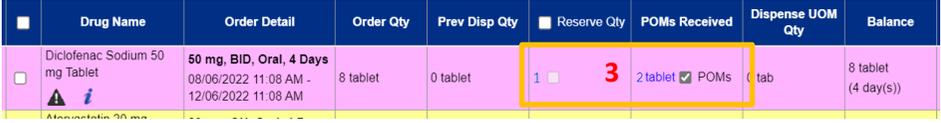
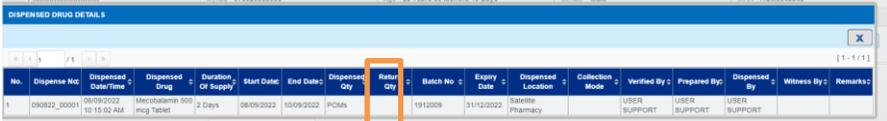
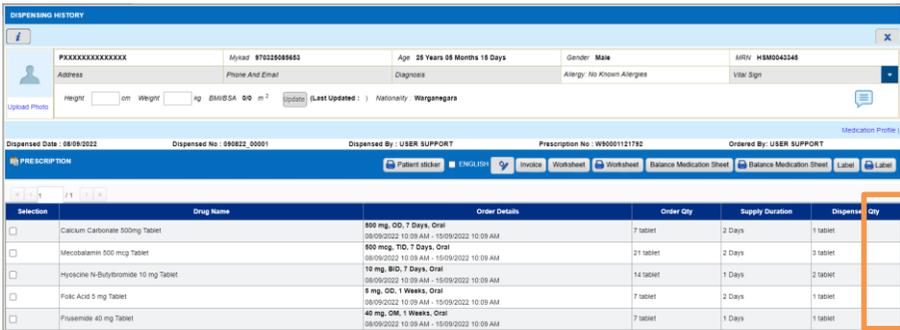
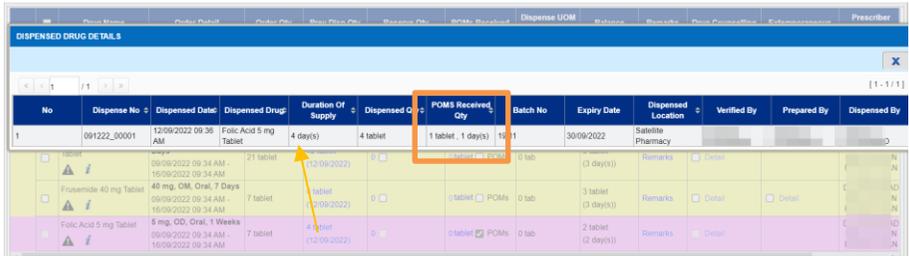
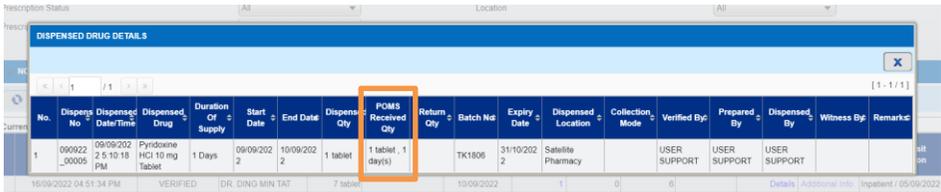
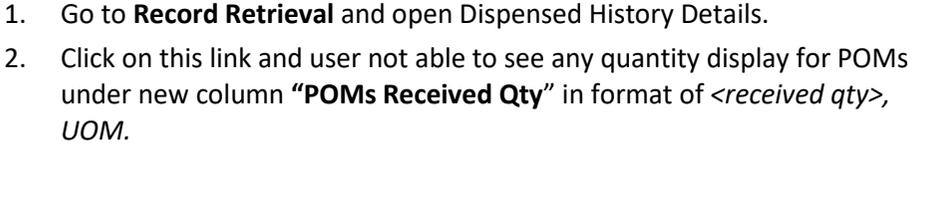


### 1. Summary of Ticket Number and Requests on new visit POMs Dispensing

No.	Ticket #	Description	Requests	Solution
1.	210006615E	<p><b><u>POMs</u></b></p> <p>"Scenario: Patient brings back POM 10 tablet of Drug A, counter pharmacy needs to supply balance 20 tablet, so that patient has enough stock for 1 month. But when I check on POM box, system doesn't allow counter to allocate 20 tablet of Drug A to patient.</p> <p>Would like to check whether system able to allow counter issue the balance quantity to the POM patient? Patients rarely have sufficient quantity of POM drug when they come to counter"</p>	Enable user to dispense 1 drug as normal dispensing and POMs dispensing.	To enable system allow user to dispense as POMS and normal drug on same cycle of dispensing.
2.	210007076E	<p><b><u>POMs</u></b></p> <p>"Scenario: Patient brings back POM 10 tablet of Drug A, counter pharmacy needs to supply balance 20 tablet, so that patient has enough stock for 1 month. But when I check on POM box, system doesn't allow counter to allocate 20 tablet of Drug A to patient.</p> <p>Would like to check whether system able to allow counter issue the balance quantity to the POM patient? Patients rarely have sufficient quantity of POM drug when they come to counter"</p>		

Function Flow	Current Version 2.5.3.2	New Version 2.6																																														
<p>1. POMs dispensing and normal dispensing</p>	<p>1. Go to Screening and Verification screen with POMs and normal drug.</p>  <p>2. User able to allocate <b>POMs received quantity(1)</b> but not able to enter normal allocation for this drugs. The <b>Reserve Quantity hyperlink is disable(2)</b>.</p>  <table border="1" data-bbox="295 1169 1173 1289"> <thead> <tr> <th>Drug Name</th> <th>Order Details</th> <th>Order Qty</th> <th>Reserve Qty</th> <th>POMs Received</th> <th>Dispense UOM Qty</th> <th>Balance</th> </tr> </thead> <tbody> <tr> <td>Simvastatin 10 mg Tablet</td> <td>10 mg, ON, Oral, 56 Days 09/05/2022 10:19 AM - 04/07/2022 10:19 AM</td> <td>56 tablet</td> <td>0 <input type="checkbox"/> POMs <a href="#">Alternate(C)</a></td> <td>20 tablet</td> <td>0 tablet</td> <td>56 tablet (56 day(s))</td> </tr> </tbody> </table> <p>3. Verify and Prepared this prescription.</p> <p>4. Click on Dispense button at Dispensing screen.</p>	Drug Name	Order Details	Order Qty	Reserve Qty	POMs Received	Dispense UOM Qty	Balance	Simvastatin 10 mg Tablet	10 mg, ON, Oral, 56 Days 09/05/2022 10:19 AM - 04/07/2022 10:19 AM	56 tablet	0 <input type="checkbox"/> POMs <a href="#">Alternate(C)</a>	20 tablet	0 tablet	56 tablet (56 day(s))	<p>1. Go to Screening and Verification screen with POMs and normal drug.</p>  <p>2. User able to allocate <b>POMs received quantity(1)</b> and also able to enter normal allocation for this drugs. The <b>Reserve Quantity hyperlink is also enable(2)</b>.</p>  <table border="1" data-bbox="1227 1042 2168 1161"> <thead> <tr> <th>Drug Name</th> <th>Order Detail</th> <th>Order Qty</th> <th>Prev Disp Qty</th> <th>Reserve Qty</th> <th>POMs Received</th> <th>Dispense UOM Qty</th> <th>Balance</th> </tr> </thead> <tbody> <tr> <td>Diclofenac Sodium 50 mg Tablet</td> <td>50 mg, BID, Oral, 4 Days 08/06/2022 11:08 AM - 12/06/2022 11:08 AM</td> <td>8 tablet</td> <td>0 tablet</td> <td>0 <input type="checkbox"/> 2</td> <td>0 tablet <input checked="" type="checkbox"/> POMs</td> <td>0 tab</td> <td>8 tablet (4 day(s))</td> </tr> </tbody> </table> <p>3. If user click on Allocate button, Reserve Qty will be allocated based on Supply duration. (Supply Duration = 1 day)</p> <table border="1" data-bbox="1227 1257 2168 1377"> <thead> <tr> <th>Drug Name</th> <th>Order Detail</th> <th>Order Qty</th> <th>Prev Disp Qty</th> <th>Reserve Qty</th> <th>POMs Received</th> <th>Dispense UOM Qty</th> <th>Balance</th> </tr> </thead> <tbody> <tr> <td>Diclofenac Sodium 50 mg Tablet</td> <td>50 mg, BID, Oral, 4 Days 08/06/2022 11:08 AM - 12/06/2022 11:08 AM</td> <td>8 tablet</td> <td>0 tablet</td> <td>1 <input type="checkbox"/></td> <td>2 tablet <input checked="" type="checkbox"/> POMs</td> <td>0 tab</td> <td>8 tablet (4 day(s))</td> </tr> </tbody> </table>	Drug Name	Order Detail	Order Qty	Prev Disp Qty	Reserve Qty	POMs Received	Dispense UOM Qty	Balance	Diclofenac Sodium 50 mg Tablet	50 mg, BID, Oral, 4 Days 08/06/2022 11:08 AM - 12/06/2022 11:08 AM	8 tablet	0 tablet	0 <input type="checkbox"/> 2	0 tablet <input checked="" type="checkbox"/> POMs	0 tab	8 tablet (4 day(s))	Drug Name	Order Detail	Order Qty	Prev Disp Qty	Reserve Qty	POMs Received	Dispense UOM Qty	Balance	Diclofenac Sodium 50 mg Tablet	50 mg, BID, Oral, 4 Days 08/06/2022 11:08 AM - 12/06/2022 11:08 AM	8 tablet	0 tablet	1 <input type="checkbox"/>	2 tablet <input checked="" type="checkbox"/> POMs	0 tab	8 tablet (4 day(s))
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Simvastatin 10 mg Tablet	10 mg, ON, Oral, 56 Days 09/05/2022 10:19 AM - 04/07/2022 10:19 AM	56 tablet	0 <input type="checkbox"/> POMs <a href="#">Alternate(C)</a>	20 tablet	0 tablet	56 tablet (56 day(s))																																										
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Diclofenac Sodium 50 mg Tablet	50 mg, BID, Oral, 4 Days 08/06/2022 11:08 AM - 12/06/2022 11:08 AM	8 tablet	0 tablet	0 <input type="checkbox"/> 2	0 tablet <input checked="" type="checkbox"/> POMs	0 tab	8 tablet (4 day(s))																																									
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Function Flow	Current Version 2.5.3.2	New Version 2.6																																																
	<p>5. User able to dispense POMs drug as a <b>POMs dispensing(3) only</b> and cannot dispense it as a normal drug.</p>  <table border="1" data-bbox="293 555 1176 821"> <thead> <tr> <th>Drug Name</th> <th>Order Detail</th> <th>Order Qty</th> <th>Prev Disp Qty</th> <th>Reserve Qty</th> <th>POMs Received</th> <th>Dispense UOM Qty</th> <th>Balance</th> </tr> </thead> <tbody> <tr> <td>Simvastatin 10 mg Tablet</td> <td>10 mg, ON, Oral, 56 Days 09/05/2022 10:19 AM - 04/07/2022 10:19 AM</td> <td>56 tablet</td> <td>0 tablet</td> <td>0 <input type="checkbox"/> POMs</td> <td>20 tablet <b>3</b></td> <td>0 tablet</td> <td>56 tablet (56 day(s))</td> </tr> <tr> <td>Diclofenac Sodium 50 mg Tablet</td> <td>30 mg, OD, Oral, 30 Days 09/05/2022 10:21 AM - 08/06/2022 10:21 AM</td> <td>10 tablet</td> <td>0 tablet</td> <td>10 <input type="checkbox"/> POMs</td> <td>0 tablet</td> <td>10 tablet</td> <td>0 tablet (0 day(s))</td> </tr> <tr> <td>Deferiprone 500 mg Tablet</td> <td>500 mg, TID, Oral, 30 Days 09/05/2022 10:23 AM - 08/06/2022 10:23 AM</td> <td>90 tablet</td> <td>0 tablet</td> <td>45 <input type="checkbox"/> POMs</td> <td>0 tablet</td> <td>45 tablet</td> <td>45 tablet (15 day(s))</td> </tr> </tbody> </table>	Drug Name	Order Detail	Order Qty	Prev Disp Qty	Reserve Qty	POMs Received	Dispense UOM Qty	Balance	Simvastatin 10 mg Tablet	10 mg, ON, Oral, 56 Days 09/05/2022 10:19 AM - 04/07/2022 10:19 AM	56 tablet	0 tablet	0 <input type="checkbox"/> POMs	20 tablet <b>3</b>	0 tablet	56 tablet (56 day(s))	Diclofenac Sodium 50 mg Tablet	30 mg, OD, Oral, 30 Days 09/05/2022 10:21 AM - 08/06/2022 10:21 AM	10 tablet	0 tablet	10 <input type="checkbox"/> POMs	0 tablet	10 tablet	0 tablet (0 day(s))	Deferiprone 500 mg Tablet	500 mg, TID, Oral, 30 Days 09/05/2022 10:23 AM - 08/06/2022 10:23 AM	90 tablet	0 tablet	45 <input type="checkbox"/> POMs	0 tablet	45 tablet	45 tablet (15 day(s))	<p>4. Verify and Prepared this prescription. 5. Click on Dispense button at Dispensing screen. 6. User allow to dispense POMs drug as a <b>POMs dispensing and normal drug dispensing (3)</b>.</p>  <table border="1" data-bbox="1227 432 2168 555"> <thead> <tr> <th>Drug Name</th> <th>Order Detail</th> <th>Order Qty</th> <th>Prev Disp Qty</th> <th>Reserve Qty</th> <th>POMs Received</th> <th>Dispense UOM Qty</th> <th>Balance</th> </tr> </thead> <tbody> <tr> <td>Diclofenac Sodium 50 mg Tablet</td> <td>50 mg, BID, Oral, 4 Days 08/06/2022 11:08 AM - 12/06/2022 11:08 AM</td> <td>8 tablet</td> <td>0 tablet</td> <td>1 <input type="checkbox"/> <b>3</b></td> <td>2 tablet <input checked="" type="checkbox"/> POMs</td> <td>0 tablet</td> <td>8 tablet (4 day(s))</td> </tr> </tbody> </table> <p><b>Notes:</b></p> <ul style="list-style-type: none"> <li>Once user has done the allocation for this POMs drug, system must calculate the balance quantity available.</li> <li>Balance quantity must be the total amount of (normal dispensing + POMs dispensing).</li> <li>POMs quantity shall not deduct on stock</li> <li>Changes apply to both outpatient and inpatient prescription</li> <li>If user key in only POMs received quantity and no NORMAL allocation, system will treat this drug as dispense with 0 quantity for normal drugs</li> <li>Not allow for user to tick checkbox 'not to dispense' if POMS is allocated (POMs received quantity is entered)</li> <li>Not applicable for Ward Stock drug (user will not be able to change ward stock to POMs and POMs checkbox will be disable for ward stock)</li> <li>Fill List will not display any drugs with POMs flag</li> </ul>	Drug Name	Order Detail	Order Qty	Prev Disp Qty	Reserve Qty	POMs Received	Dispense UOM Qty	Balance	Diclofenac Sodium 50 mg Tablet	50 mg, BID, Oral, 4 Days 08/06/2022 11:08 AM - 12/06/2022 11:08 AM	8 tablet	0 tablet	1 <input type="checkbox"/> <b>3</b>	2 tablet <input checked="" type="checkbox"/> POMs	0 tablet	8 tablet (4 day(s))
Drug Name	Order Detail	Order Qty	Prev Disp Qty	Reserve Qty	POMs Received	Dispense UOM Qty	Balance																																											
Simvastatin 10 mg Tablet	10 mg, ON, Oral, 56 Days 09/05/2022 10:19 AM - 04/07/2022 10:19 AM	56 tablet	0 tablet	0 <input type="checkbox"/> POMs	20 tablet <b>3</b>	0 tablet	56 tablet (56 day(s))																																											
Diclofenac Sodium 50 mg Tablet	30 mg, OD, Oral, 30 Days 09/05/2022 10:21 AM - 08/06/2022 10:21 AM	10 tablet	0 tablet	10 <input type="checkbox"/> POMs	0 tablet	10 tablet	0 tablet (0 day(s))																																											
Deferiprone 500 mg Tablet	500 mg, TID, Oral, 30 Days 09/05/2022 10:23 AM - 08/06/2022 10:23 AM	90 tablet	0 tablet	45 <input type="checkbox"/> POMs	0 tablet	45 tablet	45 tablet (15 day(s))																																											
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Diclofenac Sodium 50 mg Tablet	50 mg, BID, Oral, 4 Days 08/06/2022 11:08 AM - 12/06/2022 11:08 AM	8 tablet	0 tablet	1 <input type="checkbox"/> <b>3</b>	2 tablet <input checked="" type="checkbox"/> POMs	0 tablet	8 tablet (4 day(s))																																											

Function Flow	Current Version 2.5.3.2	New Version 2.6
<p>2. Previous Dispensed Qty show value for POMs and Normal drugs</p>	<ol style="list-style-type: none"> <li>Go to <b>Screening and Verification/Preparation/Dispensing/Single Stage Dispensing OP.</b></li> <li>Click on Previous Dispense Qty link and user not able to see any quantity display for POMs.</li> </ol>  <ol style="list-style-type: none"> <li>Go to <b>Medication Profile link</b> and open Dispensed Quantity Details.</li> <li>Click on this link and user not able to see any quantity display for POMs.</li> </ol>  <ol style="list-style-type: none"> <li>Go to <b>Record Retrieval</b> and open Dispensed History Details.</li> <li>Click on this link and user not able to see any quantity display for POMs.</li> </ol> 	<ol style="list-style-type: none"> <li>Go to <b>Screening and Verification/Preparation/Dispensing/Single Stage Dispensing OP.</b></li> <li>Click on Previous Dispense Qty link and user not able to see any quantity display for POMs under new column <b>"POMs Received Qty"</b> in format of <i>&lt;received qty&gt;</i>, UOM</li> </ol>  <ol style="list-style-type: none"> <li>Go to <b>Medication Profile link</b> and open Dispensed Quantity Details.</li> <li>Click on this link and user not able to see any quantity display for POMs under new column <b>"POMs Received Qty"</b> in format of <i>&lt;received qty&gt;</i>, UOM.</li> </ol>  <ol style="list-style-type: none"> <li>Go to <b>Record Retrieval</b> and open Dispensed History Details.</li> <li>Click on this link and user not able to see any quantity display for POMs under new column <b>"POMs Received Qty"</b> in format of <i>&lt;received qty&gt;</i>, UOM.</li> </ol> 

Function Flow	Current Version 2.5.3.2	New Version 2.6																												
		<p>The screenshot displays the 'DISPENSING HISTORY' interface. At the top, there is a patient information form with fields for Mykad, Age (70 Years 08 Months 17 Days), Gender (Male), MRN (HSM002208), Address, Phone And Email, Diagnosis, Allergy (No Known Allergies), Vital Sign, Height, Weight, BMI/BSA, and Nationality (Warganegara). Below this, there is a 'PRESCRIPTION' section with a table of dispensed medications. The table has columns for Selection, Drug Name, Order Details, Order Qty, Supply Duration, Dispensed Qty, and POMS Received Qty. The 'POMS Received Qty' column is highlighted with an orange box.</p> <table border="1"> <thead> <tr> <th>Selection</th> <th>Drug Name</th> <th>Order Details</th> <th>Order Qty</th> <th>Supply Duration</th> <th>Dispensed Qty</th> <th>POMS Received Qty</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/></td> <td>Paracetamol 500 mg Tablet</td> <td>1000 mg, PRN, 3 Days, Oral 09/09/2022 10:51 AM - 12/09/2022 10:51 AM</td> <td>10 tablet</td> <td>0 day(s)</td> <td>0 tablet</td> <td></td> </tr> <tr> <td><input type="checkbox"/></td> <td>Warfarin Sodium 5 mg Tablet</td> <td>5 mg, QV, 3 Days, Oral 09/09/2022 10:52 AM - 12/09/2022 10:52 AM</td> <td>3 tablet</td> <td>0 day(s)</td> <td>0 tablet</td> <td>2 tablet, 2 day(s)</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Cefuroxime Axetil 125mg Tablet</td> <td>250 mg, BID, 3 Days, Oral 09/09/2022 10:52 AM - 12/09/2022 10:52 AM</td> <td>12 tablet</td> <td>1 day(s)</td> <td>4 tablet</td> <td></td> </tr> </tbody> </table>	Selection	Drug Name	Order Details	Order Qty	Supply Duration	Dispensed Qty	POMS Received Qty	<input type="checkbox"/>	Paracetamol 500 mg Tablet	1000 mg, PRN, 3 Days, Oral 09/09/2022 10:51 AM - 12/09/2022 10:51 AM	10 tablet	0 day(s)	0 tablet		<input type="checkbox"/>	Warfarin Sodium 5 mg Tablet	5 mg, QV, 3 Days, Oral 09/09/2022 10:52 AM - 12/09/2022 10:52 AM	3 tablet	0 day(s)	0 tablet	2 tablet, 2 day(s)	<input type="checkbox"/>	Cefuroxime Axetil 125mg Tablet	250 mg, BID, 3 Days, Oral 09/09/2022 10:52 AM - 12/09/2022 10:52 AM	12 tablet	1 day(s)	4 tablet	
Selection	Drug Name	Order Details	Order Qty	Supply Duration	Dispensed Qty	POMS Received Qty																								
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<input type="checkbox"/>	Warfarin Sodium 5 mg Tablet	5 mg, QV, 3 Days, Oral 09/09/2022 10:52 AM - 12/09/2022 10:52 AM	3 tablet	0 day(s)	0 tablet	2 tablet, 2 day(s)																								
<input type="checkbox"/>	Cefuroxime Axetil 125mg Tablet	250 mg, BID, 3 Days, Oral 09/09/2022 10:52 AM - 12/09/2022 10:52 AM	12 tablet	1 day(s)	4 tablet																									

## 2. Summary of Ticket Number and Requests on Select All (Not to Dispense) checkbox

No.	Ticket #	Description	Requests	Solution
1.	210006471E	<p><b>Select all checkbox for "Not to Dispensed" checkbox</b></p> <p>To make available select all checkbox above "Not to</p>	Allow user to select checkbox 'All for 'Not to	Allow user to select all checkbox for "Not to Dispensed" checkbox.

No.	Ticket #	Description	Requests	Solution
		<p>Dispensed" checkbox, in Screening &amp; Verification and Preparation screen.</p> <p>Justification: To allow user to select most of the drug to be "Not to dispensed" and only few drugs to refill (eg: when pt came only to replenish PRN drug such as MDI, GTN). Currently, when pt came to top-up one drug only, user need to tick one by one "Not to dispensed" checkbox.</p>	Dispense'	<p>Impact to all dispensing screens (Screening and Verification, Preparation and Dispensing) including Single Stage Dispensing except Methadone Dispensing.</p> <p>Notes: to check on why system slow when click on not to dispensed checkbox</p>
2.	220009559E	Checkbox all 'not to dispense' not applicable for IP module because record not to dispensed with 0 quantity in IP pharmacy and it will not occur, except for POM (but POMs already have its own checkbox)	Not to Dispense does not required for inpatient as inpatient prescription will not dispense with 0.	<ol style="list-style-type: none"> <li>1. Add tooltip for this checkbox.</li> <li>2. Checkbox select all Not to Dispense not required for inpatient visit.</li> <li>3. Relocate checkbox to next Reserve Qty word.</li> </ol>
3.	220009560E	Not to dispense checkbox to be appeared for tool tip 'not to dispense' for all buttons. Then rearrange sequence with reserve quantity wording.	<ol style="list-style-type: none"> <li>1. User will be able to see some tooltip information when mouse over to select all checkbox for Not to Dispense.</li> </ol>	
4.	220009561E	Current table doesn't have any writing or tool tip stating "All' for not to dispense	<ol style="list-style-type: none"> <li>2. Able to see this checkbox after words 'Reserve Qty'</li> </ol>	

Function Flow	Current Version 2.5.3.2	New Version 2.6
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Function Flow	Current Version 2.5.3.2	New Version 2.6
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1. Select record to dispense with '0' quantity

- Go to Screening and Verification, Preparation or Dispensing screen.
- Select all drug to dispense with '0' quantity.

3. User need to do it one by one and **system does not have select All(1) checkbox**. User need to select one by one.

Drug Name	Order Detail	Order Qty	Prev Disp Qty	Reserve Qty
Terazosin HCl 5 mg Tablet	5 mg, ON, Oral, 364 Days 27/05/2021 01:58 PM - 26/05/2022 01:58 PM	364 tablet	0 tablet	0 <input checked="" type="checkbox"/> <input type="checkbox"/> POMs <b>1</b>
Finasteride 5 mg Tablet	5 mg, ON, Oral, 364 Days 27/05/2021 01:58 PM - 26/05/2022 01:58 PM	364 tablet	0 tablet	30 <input type="checkbox"/> <input type="checkbox"/> POMs

- Go to Screening and Verification, Preparation or Dispensing screen.
- Select all drug to dispense with '0' quantity by click on Reserve Qty checkbox.

3. User able to check on **Select All checkbox(1)** to dispense all drugs with '0' quantity.

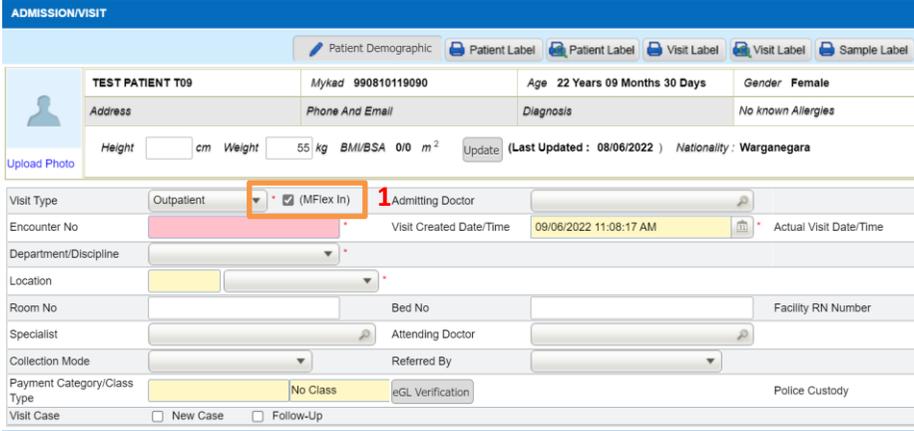
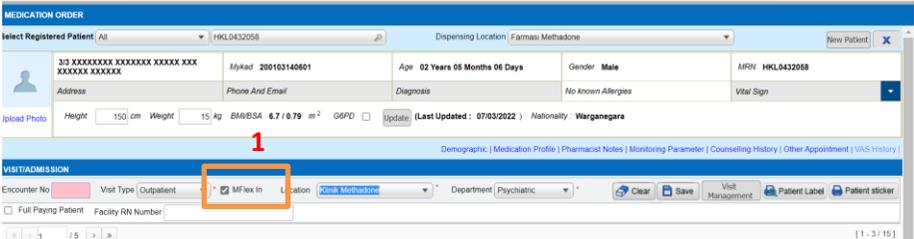
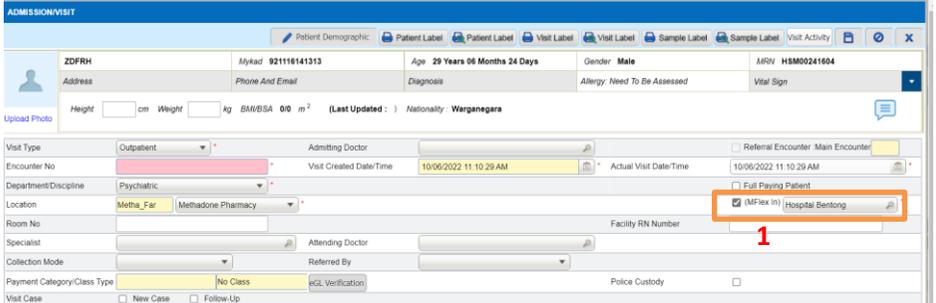
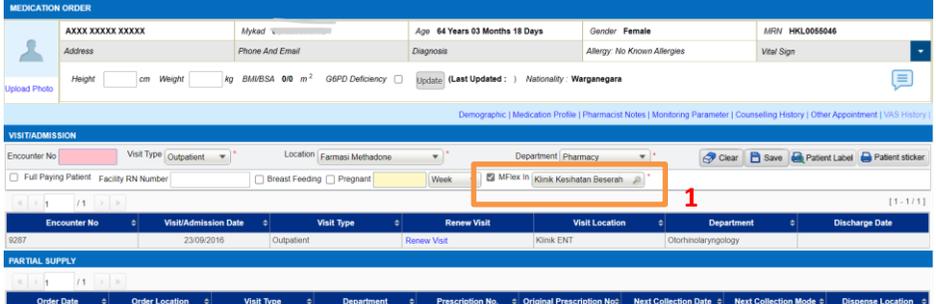
4. User able to see some tooltip **'Not to Dispense'** for this checkbox.

**Notes:** This checkbox only available at outpatient screens only and not available in Inpatient dispensing and Methadone Dispensing.

### 3. Summary of Ticket Number and Requests on Methadone Dispensing

No.	Ticket #	Description	Requests	Solution
1.	200000325E	<p><b><u>TPC - Methadone Dispensing - Prescription not flow to Methadone dispensing</u></b></p> <p>Ms Anis reported doctor order from TPC for Methadone Medication but prescription not flow to Methadone Dispensing. Prescription enter at Screening and Verification then user changed dispense to Methadone but still same.</p>	<p>Doctor order from TPC for Methadone should directly appear in Methadone Dispensing screen.</p>	<p>Methadone from TPC to directly flow to Methadone dispensing in PhIs.</p>
2.	200000771E	<p><b><u>Methadone Dispensing - reserve quantity wrongly calculate</u></b></p> <p>Ms Chuah reported after set DOT=0 and TA=3, the reserve quantity appear as 15 which 1 TA=5ml. User informed it should be appear as 4.5ml instead of 5ml. Refer user attachment as reference.</p>	<p>User request to dispense by 0.5ml (decimal)</p>	<p>Update reserve quantity wrongly calculate. User will be able to dispense up to 0.5 decimal point. User then need to do stock adjustment to tally back the dispense quantity with actual dispensing quantity.</p>
3.	200000912E	<p><b><u>Methadone Dispensing - Dispense UOM Qty</u></b></p> <p>User report when add drug Methadone 5mg/ml Syrup show at dispensing under column Dispens UOM 1</p>	<p>User request to dispense by 0.5ml (decimal)</p>	
4.	200000975E	<p><b><u>Methadone Dispensing - system to allowed user dispense on decimal point.</u></b></p> <p>Based on previous report 19646014C user request system to allowed user dispense in decimal point. for example if doctor ordered for methadone. User order Dose = 22.5 mg, in SKU the value for dispense qty will be 4.5ml. However in PhIS, dispensing in decimal value is not applicable because stock management cannot be in decimal value. Hence, for this drug system will round up to 5ml and stock will deduct 5ml.</p> <p>User request to dispense by 4.5ml</p>	<p>User request to dispense by 0.5ml (decimal)</p>	

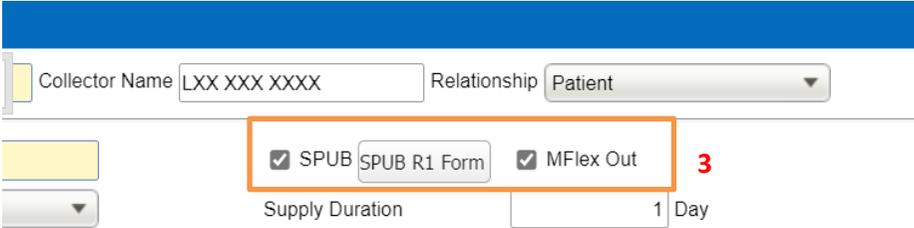
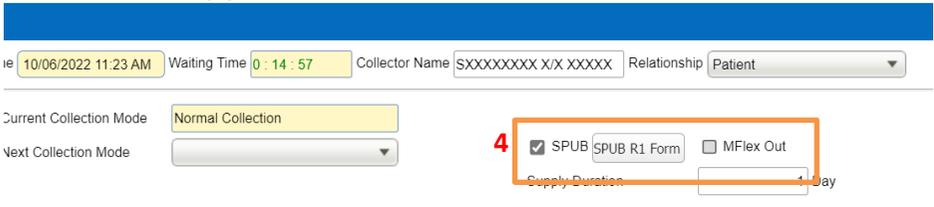
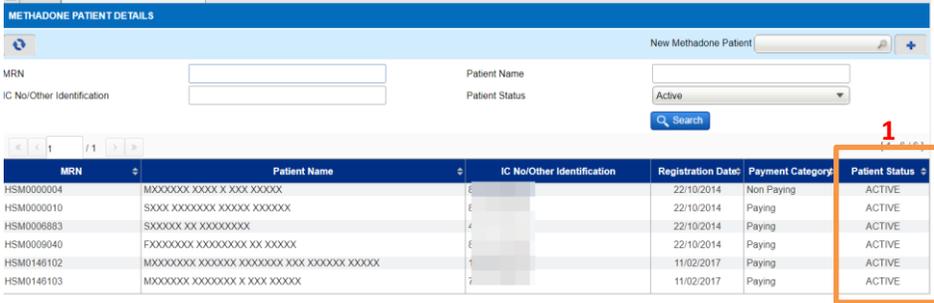
Function Flow	Current Version 2.5.3.2	New Version 2.6																																																								
<p>1. Methadone Dispensing in decimal point (0.5ml)</p>	<p>1. Order Methadone in decimal point, example, 12.5mg (2.5ml).</p> <p>2. At Methadone Dispensing, order details appear as below.</p> <table border="1" data-bbox="293 427 1207 550"> <thead> <tr> <th>Alert</th> <th>Drug Name</th> <th>Order Detail</th> <th>Order Qty</th> <th>Reserve Qty</th> <th>Dispense UOM Qty</th> <th>Balance</th> </tr> </thead> <tbody> <tr> <td>Drug Interaction</td> <td>Methadone 5mg/ml Syrup</td> <td>12.5 mg, OD, 30 Days 17/06/2022 02:43 PM - 17/07/2022 02:43 PM</td> <td>75 ml</td> <td>No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 3 ml (15 mg) TA <input type="text"/></td> <td>3 millilitre</td> <td>72 ml (29 day(s))</td> </tr> </tbody> </table> <table border="1" data-bbox="293 603 1207 726"> <thead> <tr> <th>Alert</th> <th>Drug Name</th> <th>Order Detail</th> <th>Order Qty</th> <th>Reserve Qty</th> <th>Dispense UOM Qty</th> <th>Balance</th> </tr> </thead> <tbody> <tr> <td>Drug Interaction</td> <td>Methadone 5mg/ml Syrup</td> <td>12.5 mg, OD, 30 Days 17/06/2022 02:54 PM - 17/07/2022 02:54 PM</td> <td>75 ml</td> <td>No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 3 ml (15 mg) TA <input type="text"/></td> <td>3 ml</td> <td>72 ml (29 day(s))</td> </tr> </tbody> </table> <p>3. Allocate DOT = 1.</p> <p>4. System will round up 2.5ml to 3ml (1). User not able to dispense in decimal point.</p> <table border="1" data-bbox="293 890 1207 1082"> <thead> <tr> <th>Order Detail</th> <th>Order Qty</th> <th>Reserve Qty</th> <th>Dispense UOM Qty</th> </tr> </thead> <tbody> <tr> <td>12.5 mg, OD, 30 Days 17/06/2022 02:43 PM - 17/07/2022 02:43 PM</td> <td>75 ml</td> <td>No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 3 ml (15 mg) TA <input type="text"/></td> <td>3 millilitre</td> </tr> </tbody> </table>	Alert	Drug Name	Order Detail	Order Qty	Reserve Qty	Dispense UOM Qty	Balance	Drug Interaction	Methadone 5mg/ml Syrup	12.5 mg, OD, 30 Days 17/06/2022 02:43 PM - 17/07/2022 02:43 PM	75 ml	No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 3 ml (15 mg) TA <input type="text"/>	3 millilitre	72 ml (29 day(s))	Alert	Drug Name	Order Detail	Order Qty	Reserve Qty	Dispense UOM Qty	Balance	Drug Interaction	Methadone 5mg/ml Syrup	12.5 mg, OD, 30 Days 17/06/2022 02:54 PM - 17/07/2022 02:54 PM	75 ml	No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 3 ml (15 mg) TA <input type="text"/>	3 ml	72 ml (29 day(s))	Order Detail	Order Qty	Reserve Qty	Dispense UOM Qty	12.5 mg, OD, 30 Days 17/06/2022 02:43 PM - 17/07/2022 02:43 PM	75 ml	No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 3 ml (15 mg) TA <input type="text"/>	3 millilitre	<p>1. Order Methadone in decimal point, example, 12.5mg (2.5ml).</p> <p>2. At Methadone Dispensing, order details appear as below.</p> <table border="1" data-bbox="1234 427 2170 614"> <thead> <tr> <th>Alert</th> <th>Drug Name</th> <th>Order Detail</th> <th>Order Qty</th> <th>Reserve Qty</th> <th>Dispense UOM Qty</th> <th>Balance</th> </tr> </thead> <tbody> <tr> <td>Drug Interaction</td> <td>Methadone 5mg/ml Syrup</td> <td>12.5 mg, OD, 30 Days 17/06/2022 12:24 PM - 17/07/2022 12:24 PM</td> <td>75 ml</td> <td>No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 2.5 ml (12.5 mg) TA <input type="text"/></td> <td>3 ml</td> <td>72 ml (29 day(s))</td> </tr> </tbody> </table> <p>3. Allocate DOT = 1.</p> <p>4. System will <b>not round up 2.5ml to 3ml (1)</b>. User able to dispense in decimal point (2.5ml).</p> <table border="1" data-bbox="1234 778 2170 1029"> <thead> <tr> <th>Order Detail</th> <th>Order Qty</th> <th>Reserve Qty</th> </tr> </thead> <tbody> <tr> <td>12.5 mg, OD, 30 Days 17/06/2022 12:24 PM - 17/07/2022 12:24 PM</td> <td>75 ml</td> <td>No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 2.5 ml (12.5 mg) TA <input type="text"/></td> </tr> </tbody> </table> <p>5. Once this record is dispense, user need to do stock adjustment for Methadone drug.</p> <p><b>Notes:</b> Details flow on Stock Adjustment, please refer to document <i>PHIS_CPS_Quick_Guide_2.6_INV_Stock Adjustment Methadone_v1.0.docx</i>.</p>	Alert	Drug Name	Order Detail	Order Qty	Reserve Qty	Dispense UOM Qty	Balance	Drug Interaction	Methadone 5mg/ml Syrup	12.5 mg, OD, 30 Days 17/06/2022 12:24 PM - 17/07/2022 12:24 PM	75 ml	No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 2.5 ml (12.5 mg) TA <input type="text"/>	3 ml	72 ml (29 day(s))	Order Detail	Order Qty	Reserve Qty	12.5 mg, OD, 30 Days 17/06/2022 12:24 PM - 17/07/2022 12:24 PM	75 ml	No. of Dose Reserve Qty DOT <input type="text" value="1"/> = 2.5 ml (12.5 mg) TA <input type="text"/>
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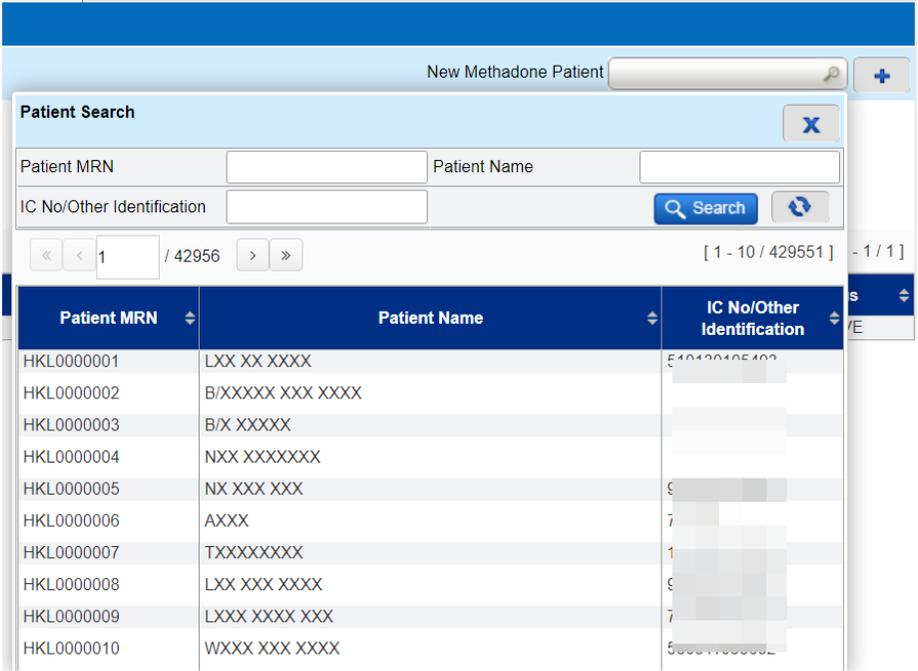
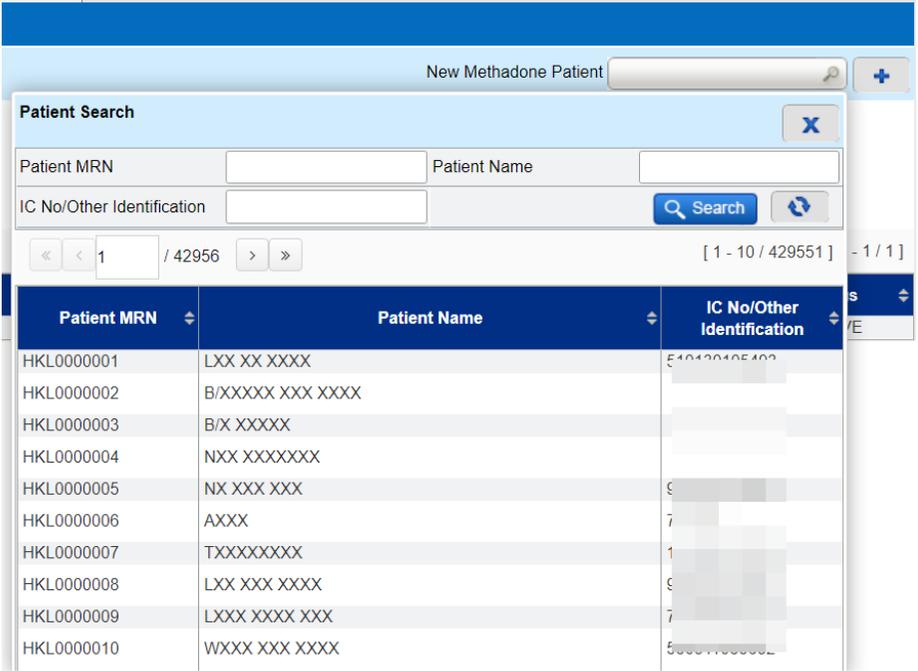
Function Flow	Current Version 2.5.3.2	New Version 2.6
<p>2. Methadone MFlex In and MFlex Out checkbox</p>	<p><b>Scenario 1</b></p> <p>1. Register patient with <b>MFlex In</b> checkbox ticked(1).</p>  <p>2. Add Methadone drug order and confirm.</p> 	<p><b>Scenario 1</b></p> <p>1. Register patient with <b>MFlex In</b> checkbox ticked(1).</p>   <p><b>Notes:</b> When MFlex In checkbox is ticked, user need to choose facility name (mandatory). Reposition of Mflex In checkbox to bottom as the original place is limited (cannot fit in the facility name).</p> <p>2. Add Methadone drug order and confirm.</p>

Function Flow	Current Version 2.5.3.2	New Version 2.6
	<p>3. Open record in Methadone Dispensing screen.</p> <p>4. MFlex Out checkbox and SPUB Out checkbox is enable but <b>MFlex In checkbox does not exist(2)</b>.</p>	<p>3. Open record in Methadone Dispensing screen.</p> <p>4. MFlex Out and SPUB Out checkbox is disable and display <b>MFlex In checkbox with ticked (non-editable)(2)</b>.</p>

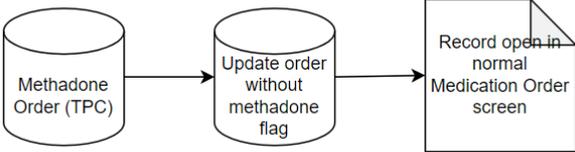
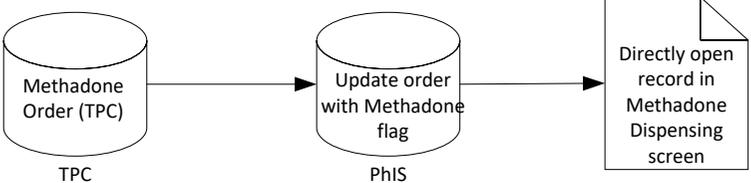
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	<p><b>METHADONE DISPENSING</b></p> <p>Encounter No: 6001 Actual Visit Date: 09/06/2022 Attending Practitioner: Visit Location: Klinik Methadone Rx No: KMET000183563</p> <p>PHARMACY ORDER</p> <p>SPUB SPUB R1 Form <input checked="" type="checkbox"/> Mflex Out <input checked="" type="checkbox"/> (2)</p> <p>PRESCRIPTION</p> <table border="1"> <thead> <tr> <th>Alert</th> <th>Drug Name</th> <th>Order Detail</th> <th>Order Qty</th> <th>Reserve Qty</th> <th>Dispense UOM Qty</th> <th>Balance</th> <th>Missed Dose</th> <th>Remarks</th> <th>Drug Counselling</th> <th>Prev Disp Qty</th> </tr> </thead> <tbody> <tr> <td>Drug Interaction</td> <td>Methadone 5mg/ml Syrup</td> <td>5 mg, OD, 30 Days 09/06/2022 11:24 AM</td> <td>30 ml</td> <td>No. of Dose DOT 1 = 1 ml (5 mg)</td> <td>1 ml</td> <td>29 ml (29 days)</td> <td></td> <td>Remarks</td> <td><input type="checkbox"/> Detail</td> <td>0 ml</td> </tr> </tbody> </table>	Alert	Drug Name	Order Detail	Order Qty	Reserve Qty	Dispense UOM Qty	Balance	Missed Dose	Remarks	Drug Counselling	Prev Disp Qty	Drug Interaction	Methadone 5mg/ml Syrup	5 mg, OD, 30 Days 09/06/2022 11:24 AM	30 ml	No. of Dose DOT 1 = 1 ml (5 mg)	1 ml	29 ml (29 days)		Remarks	<input type="checkbox"/> Detail	0 ml	<p><b>METHADONE DISPENSING</b></p> <p>Encounter No: 1822 Actual Visit Date: 10/06/2022 Attending Practitioner: Visit Location: Methadone Pharmacy Rx No: Metha_Far001120007 Prescriber Dept:</p> <p>PHARMACY ORDER</p> <p>Mflex In <input checked="" type="checkbox"/> (2)</p> <p>PRESCRIPTION</p> <table border="1"> <thead> <tr> <th>Alert</th> <th>Drug Name</th> <th>Order Detail</th> <th>Order Qty</th> <th>Reserve Qty</th> <th>Dispense UOM Qty</th> <th>Balance</th> <th>Missed Dose</th> <th>Remarks</th> <th>Drug Counselling</th> <th>Prev Disp Qty</th> </tr> </thead> <tbody> <tr> <td>Drug Interaction</td> <td>Methadone 5mg/ml Syrup</td> <td>5 mg, OD, 30 Days 10/06/2022 11:20 AM - 10/07/2022 11:20 AM</td> <td>30 ml</td> <td>No. of Dose DOT 1 = 1 ml (5 mg)</td> <td>1 ml</td> <td>29 ml (29 days)</td> <td></td> <td>Remarks</td> <td><input type="checkbox"/> Detail</td> <td>0 ml</td> </tr> </tbody> </table> <p><b>Notes:</b> If Mflex In checkbox is ticked and appear at Methadone Dispensing screen, both checkbox for SPUB Out and Mflex Out will be disable.</p>	Alert	Drug Name	Order Detail	Order Qty	Reserve Qty	Dispense UOM Qty	Balance	Missed Dose	Remarks	Drug Counselling	Prev Disp Qty	Drug Interaction	Methadone 5mg/ml Syrup	5 mg, OD, 30 Days 10/06/2022 11:20 AM - 10/07/2022 11:20 AM	30 ml	No. of Dose DOT 1 = 1 ml (5 mg)	1 ml	29 ml (29 days)		Remarks	<input type="checkbox"/> Detail	0 ml
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<p><b>Scenario 2</b></p> <ol style="list-style-type: none"> <li>1. Register patient <b>without ticked MFlex In</b> checkbox(1).</li> </ol>	<p><b>MEDICATION ORDER</b></p> <p>Select Registered Patient: All   HKL0236178   Dispensing Location: Farnasi Methadone</p> <p>VISIT/ADMISSION</p> <p>Mflex In <input type="checkbox"/> (1)</p> <ol style="list-style-type: none"> <li>2. Add Methadone drug order and confirm.</li> </ol>	<p><b>MEDICATION ORDER</b></p> <p>Select Registered Patient: All   HSM0157395   Dispensing Location: Methadone Pharmacy</p> <p>VISIT/ADMISSION</p> <p>Mflex In <input type="checkbox"/> (1)</p> <ol style="list-style-type: none"> <li>2. Add Methadone drug order and confirm.</li> </ol>																																												

Function Flow	Current Version 2.5.3.2	New Version 2.6
	<p>3. Open record in Methadone Dispensing screen.</p> <p>4. Both <b>MFlex Out</b> checkbox and <b>SPUB Out</b> checkbox is enable(2).</p>	<p>3. Open record in Methadone Dispensing screen.</p> <p>4. <b>MFlex Out</b> and <b>SPUB Out</b> checkbox is enable(2). MFlex In checkbox will be hide.</p>

Function Flow	Current Version 2.5.3.2	New Version 2.6
	<p>User <b>able to ticked (3)</b> on both checkbox, Mflex Out and SPUB Out on same time.</p> 	<p>a) If user ticked on MFlex Out checkbox, <b>SPUB Out checkbox will be disable(3).</b></p>  <p>b) If user ticked on SPUB Out checkbox, <b>MFlex Out checkbox will be disable(4).</b></p> 
<p>3. Methadone Patient Details new column</p>	<ol style="list-style-type: none"> <li>Go to Methadone Patient Details.</li> <li>Listing show column <b>'Status'(1)</b> of the patient which read from the patient registration status, either 'Active' or 'Inactive'. Inactive here means deceased.</li> <li>Click on Search button, select patient to add and then click on Add button.</li> </ol> 	<ol style="list-style-type: none"> <li>Go to Methadone Patient Details.</li> <li>Listing show column <b>'Patient Status'(1)</b> of the patient which read from Methadone Patient details information, either 'Active' or 'Inactive'.</li> <li>Click on Search button, select patient to add and then click on Add button.</li> </ol> 

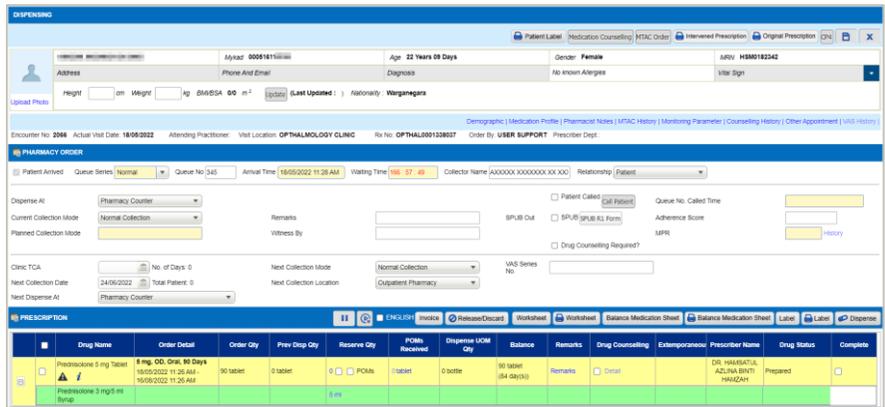
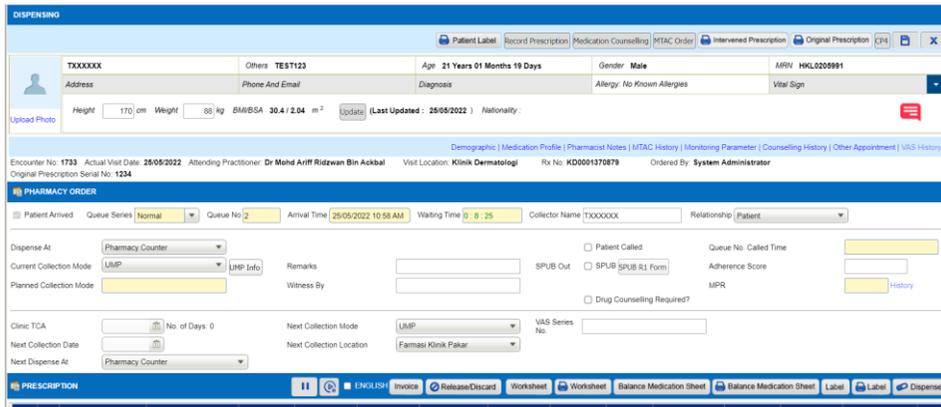
Function Flow	Current Version 2.5.3.2	New Version 2.6
	 <p data-bbox="293 975 1176 1042">4. Add new patient will appear as below and user <b>not able to find radio button 'Active' and 'Inactive' (2).</b></p>	 <p data-bbox="1236 975 2163 1042">4. Add new patient will appear as below and user <b>able to find radio button 'Active' and 'Inactive' (2).</b></p>

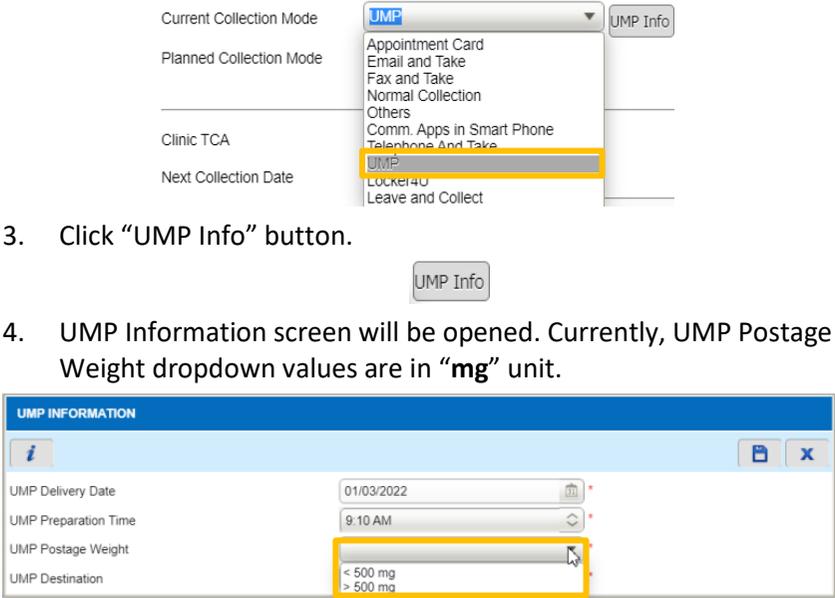
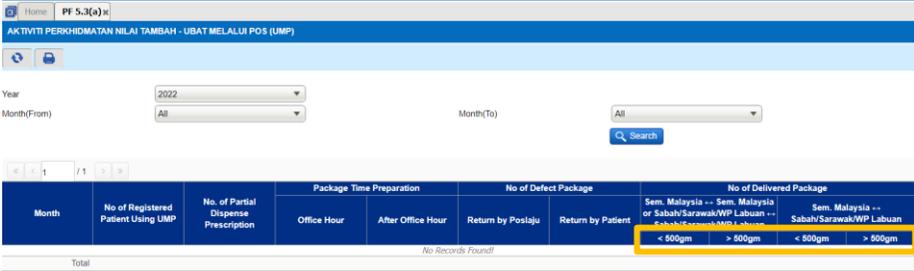
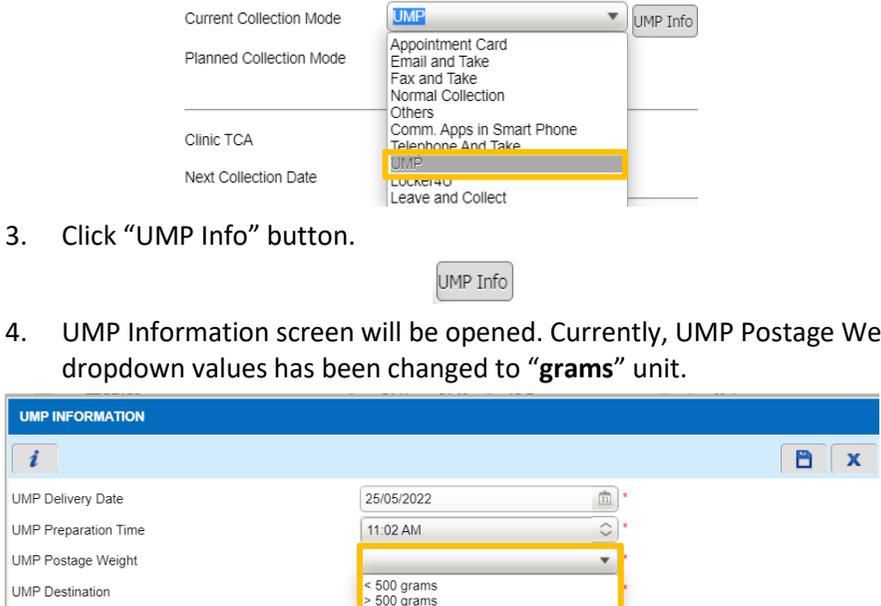
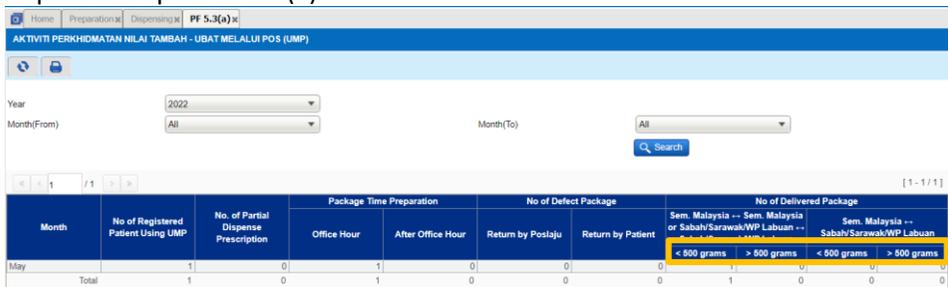
Function Flow	Current Version 2.5.3.2	New Version 2.6
	<div data-bbox="286 268 1209 845"> <p><b>CONTACT DETAIL</b></p> <p><b>2</b></p> <p>Address 1: XXXXX</p> <p>Address 2: XXXXX</p> <p>Address 3: XXXXX</p> <p>Postcode: [ ]</p> <p>State: -SELECT-</p> <p>City: [ ]</p> <p>Country: MALAYSIA</p> <p>Contact Number(Mobile): 123456789</p> <p>Contact Number(House): [ ]</p> <p>Contact Number(Office): 123456789</p> </div>	<div data-bbox="1339 268 2072 726"> <p><b>CONTACT DETAIL</b></p> <p><input checked="" type="radio"/> Active <input type="radio"/> Inactive <b>2</b></p> <p>Address 1: XXXXX</p> <p>Address 2: XXXXX</p> <p>Address 3: XXXXX</p> <p>Postcode: 32610</p> <p>State: -SELECT-</p> <p>City: [ ]</p> <p>Country: MALAYSIA</p> <p>Contact Number(Mobile): 123456789</p> <p>Contact Number(House): [ ]</p> <p>Contact Number(Office): 123456789</p> </div> <p>a) <b>Active</b> - by default when add in new patient, system will set patient status to Active which means patient is an active methadone patient</p> <p>b) <b>Inactive</b> - user able to select Inactive manually if patient is no longer taking methadone drug from the facility.</p>

Function Flow	Current Version 2.5.3.2	New Version 2.6
<p>4. Methadone Dispensing record from TPC</p>	<ol style="list-style-type: none"> <li>1. PhIS received record from TPC which consists of Methadone drug.</li> <li>2. Once received, this record will flow to normal dispensing and not Methadone Dispensing.</li> </ol> 	<ol style="list-style-type: none"> <li>1. PhIS received record from TPC which consists of Methadone drug.</li> <li>2. Once received, this record will flow to Methadone Dispensing directly.</li> </ol> 

### 4. Summary of Ticket Number and Requests on UMP Details

No.	Ticket #	Description	Requests	Solution
1.	220007693E	<b>UMP Info</b> To change from <500mg and >500mg to <500GRAMS and >500GRAMS at dispensing screen, dispensed method, UMP, UMP-info.	To change UMP Information details	1. To change 'UMP Postage Weight' drop down values in UMP Information screen as following: <ul style="list-style-type: none"> <li>From &lt;500mg to &lt;500 grams</li> <li>From &gt;500mg to &gt;500 grams</li> </ul> *Changes applies to PF 5.3(a) screen, PDF, Excel and Dashboard.

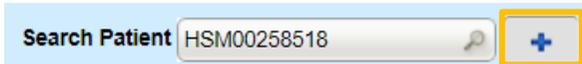
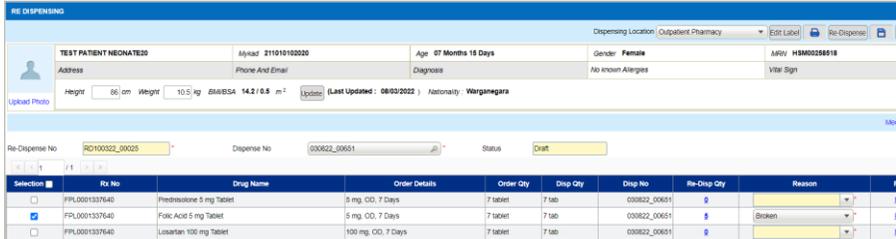
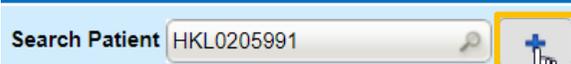
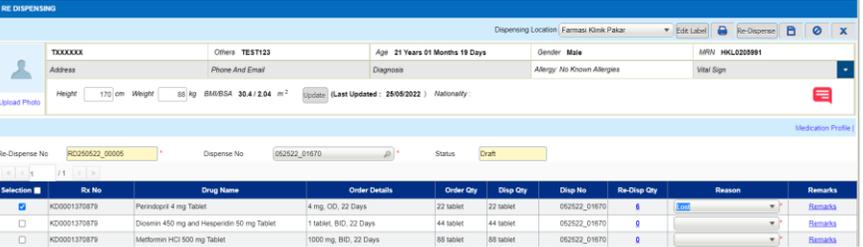
Function Flow	Current Version 2.5.3.2	New Version 2.6
1. UMP Details information	<p><b>Pharmacy Transaction → Normal → Outpatient/Inpatient → Dispensing</b></p> <p>1. Open Dispensing screen</p>  <p>2. Select "UMP" value from "Current Collection Mode" dropdown. "UMP</p>	<p><b>Pharmacy Transaction → Normal → Outpatient/ Inpatient → Dispensing</b></p> <p>1. Open Dispensing screen</p>  <p>2. Select "UMP" value from "Current Collection Mode" dropdown. "UMP Info</p>

Function Flow	Current Version 2.5.3.2	New Version 2.6
	<p>Info button will appear.</p>  <p>3. Click "UMP Info" button.</p> <p>4. UMP Information screen will be opened. Currently, UMP Postage Weight dropdown values are in "mg" unit.</p> <p><b>Impact on report PF 5.3(a)</b></p>  <p>PDF:</p>	<p>button will appear.</p>  <p>3. Click "UMP Info" button.</p> <p>4. UMP Information screen will be opened. Currently, UMP Postage Weight dropdown values has been changed to "grams" unit.</p> <p><b>Impact on report PF 5.3(a)</b></p>  <p>PDF:</p>

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### 5. Summary of Ticket Number and Requests on Re-Dispensing

No.	Ticket #	Description	Requests	Solution
1.	210004443E	<b>Re-dispensing</b> Start Date on Drug label. Currently the old date with previous dispense is printed on drug label	To change supply date to reflect re-dispensing date.	<ol style="list-style-type: none"> <li>To change supply date to follow the date of re-dispensing in 'Edit label' screen and label.</li> <li>To change duration according to re-dispensing quantity selected.</li> </ol>

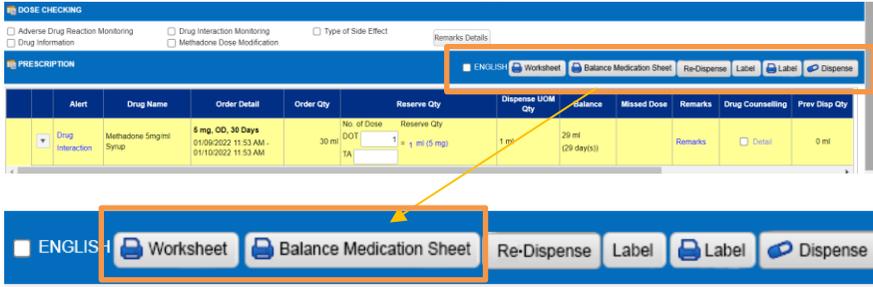
Function Flow	Current Version 2.5.3.2	New Version 2.6
1. Re-Dispensing	<p><b>Pharmacy Transaction → Dispensing → Normal → Re-Dispensing</b></p> <ol style="list-style-type: none"> <li>Select a patient and click on “Add” icon to create new Re-Dispensing record.</li> </ol>  <ol style="list-style-type: none"> <li>Select “Dispense No” and corresponding information of the dispense record selected will be auto filled.</li> </ol> <p>Dispense No <input type="text" value="030822_00651"/></p> <ol style="list-style-type: none"> <li>Select checkbox on drug to re-dispense.</li> </ol>  <ol style="list-style-type: none"> <li>Click on Re-Disp Qty hyperlink.</li> </ol>	<p><b>Pharmacy Transaction → Dispensing → Normal → Re-Dispensing</b></p> <ol style="list-style-type: none"> <li>Select a patient and click on “Add” icon to do Re-Dispensing.</li> </ol>  <ol style="list-style-type: none"> <li>Select “Dispense No” and corresponding information of the dispense record selected will be auto filled.</li> </ol> <p>Dispense No <input type="text" value="052522_01670"/></p> <ol style="list-style-type: none"> <li>Select checkbox on drug to re-dispense</li> </ol>  <ol style="list-style-type: none"> <li>Click on Re-Disp Qty hyperlink</li> </ol>

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	<div data-bbox="658 256 804 403" data-label="Form"> <table border="1"> <tr><th>Re-Disp Qty</th></tr> <tr><td>0</td></tr> <tr><td>5</td></tr> <tr><td>0</td></tr> </table> </div> <p data-bbox="286 411 1164 478">5. Item batch details screen will be opened. Enter number in UOM Qty and Save.</p> <div data-bbox="439 486 1021 745" data-label="Table"> <table border="1"> <thead> <tr> <th>Batch No</th> <th>Expiry Date</th> <th>Available Qty</th> <th>UOM Qty</th> <th>Allocated Qty</th> </tr> </thead> <tbody> <tr> <td>20A01</td> <td>31/01/2023</td> <td>6806</td> <td>5</td> <td>5</td> </tr> <tr> <td>20E29</td> <td>31/05/2023</td> <td>20790</td> <td>0</td> <td>0</td> </tr> <tr> <td>20F25</td> <td>30/06/2023</td> <td>27715</td> <td>0</td> <td>0</td> </tr> <tr> <td colspan="2">Total Available Qty</td> <td>55311</td> <td colspan="2">Total Allocated Qty 5</td> </tr> </tbody> </table> </div> <p data-bbox="286 833 1153 1018">6. Click on "Print label" icon.  Edit label screen will be opened.</p> <ul data-bbox="293 879 1153 1018" style="list-style-type: none"> <li>✓ Supply Start Date and Supply End Date displays the previous supply duration of the selected dispense record.</li> <li>✓ Duration shows the total duration based on the selected dispense record.</li> </ul> <div data-bbox="291 1023 1196 1366" data-label="Form"> <table border="1"> <tr> <td>Drug Name</td> <td>Folic Acid 5 mg Tablet</td> <td>Print In Local Language</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Dose</td> <td>1 tablet</td> <td></td> <td></td> </tr> <tr> <td>Dosage Form</td> <td>Oral Tablet</td> <td></td> <td></td> </tr> <tr> <td>Expiry Date</td> <td>31/01/2023</td> <td></td> <td></td> </tr> <tr> <td>Duration</td> <td>7 Days</td> <td></td> <td></td> </tr> <tr> <td>Supply Start Date</td> <td>08/03/2022</td> <td></td> <td></td> </tr> <tr> <td>Supply End Date</td> <td>13/03/2022</td> <td></td> <td></td> </tr> </table> </div>	Re-Disp Qty	0	5	0	Batch No	Expiry Date	Available Qty	UOM Qty	Allocated Qty	20A01	31/01/2023	6806	5	5	20E29	31/05/2023	20790	0	0	20F25	30/06/2023	27715	0	0	Total Available Qty		55311	Total Allocated Qty 5		Drug Name	Folic Acid 5 mg Tablet	Print In Local Language	<input checked="" type="checkbox"/>	Dose	1 tablet			Dosage Form	Oral Tablet			Expiry Date	31/01/2023			Duration	7 Days			Supply Start Date	08/03/2022			Supply End Date	13/03/2022			<div data-bbox="1599 256 1744 403" data-label="Form"> <table border="1"> <tr><th>Re-Disp Qty</th></tr> <tr><td>6</td></tr> <tr><td>0</td></tr> <tr><td>0</td></tr> </table> </div> <p data-bbox="1196 411 2123 478">5. Item batch details screen will be opened. Enter number in UOM Qty and Save.</p> <div data-bbox="1352 486 1995 745" data-label="Table"> <table border="1"> <thead> <tr> <th>Batch No</th> <th>Expiry Date</th> <th>Available Qty</th> <th>UOM Qty</th> <th>Allocated Qty</th> </tr> </thead> <tbody> <tr> <td>403231</td> <td>30/09/2022</td> <td>19242</td> <td>6</td> <td>6</td> </tr> <tr> <td colspan="2">Total Available Qty</td> <td>19242</td> <td colspan="2">Total Allocated Qty 6</td> </tr> </tbody> </table> </div> <p data-bbox="1196 805 2123 957">6. Click on "Print label" icon.  Edit label screen will be opened.</p> <ul data-bbox="1202 850 2123 957" style="list-style-type: none"> <li>✓ Supply Start Date and Supply End Date reflects from re-dispensing date</li> <li>✓ Duration shows the recalculated duration based on the value entered in "Re-Disp Qty".</li> </ul> <div data-bbox="1189 962 2136 1303" data-label="Form"> <table border="1"> <tr> <td>Drug Name</td> <td>Perindopril 4 mg Tablet</td> <td>Print In Local Language</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Dose</td> <td>1 tablet</td> <td></td> <td></td> </tr> <tr> <td>Dosage Form</td> <td>Oral Tablet</td> <td></td> <td></td> </tr> <tr> <td>Duration</td> <td>6 Days</td> <td></td> <td></td> </tr> <tr> <td>Supply Start Date</td> <td>26/05/2022</td> <td></td> <td></td> </tr> <tr> <td>Supply End Date</td> <td>31/05/2022</td> <td></td> <td></td> </tr> </table> </div>	Re-Disp Qty	6	0	0	Batch No	Expiry Date	Available Qty	UOM Qty	Allocated Qty	403231	30/09/2022	19242	6	6	Total Available Qty		19242	Total Allocated Qty 6		Drug Name	Perindopril 4 mg Tablet	Print In Local Language	<input checked="" type="checkbox"/>	Dose	1 tablet			Dosage Form	Oral Tablet			Duration	6 Days			Supply Start Date	26/05/2022			Supply End Date	31/05/2022		
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### 6. Summary of Ticket Number and Requests on Methadone Dispensing button

No.	Ticket #	Description	Requests	Solution
1.	220009557E	<b>Methadone Dispensing</b>  To remove button 'BMS' and 'Worksheet' from Methadone Dispensing screen.	Remove BMS and Worksheet button	To remove button 'BMS' and 'Worksheet' from Methadone Dispensing screen.

Function Flow	Current Version 2.5.3.2	New Version 2.6
1. Remove Button Balance Management Sheet and Worksheet	<p>Open Methadone Dispensing screen and user able to see button '<b>Balance Management Sheet</b>' and '<b>Worksheet</b>' appear in the screen.</p> 	<p>Open Methadone Dispensing screen and both button '<b>Balance Management Sheet</b>' and '<b>Worksheet</b>' has been removed from this screen.</p> 