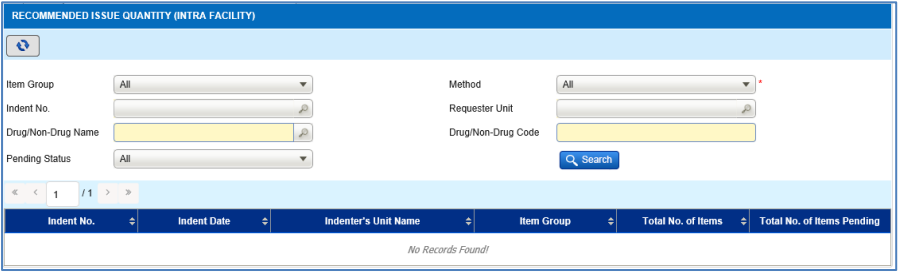
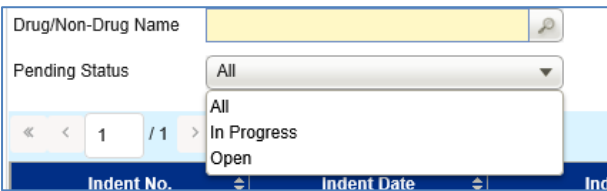
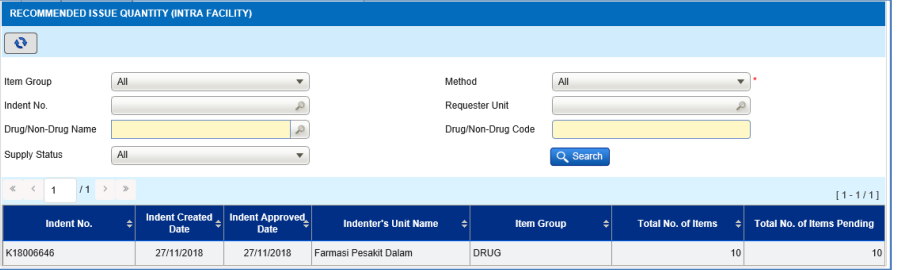
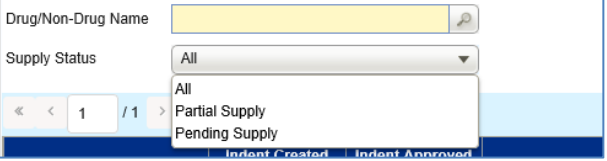
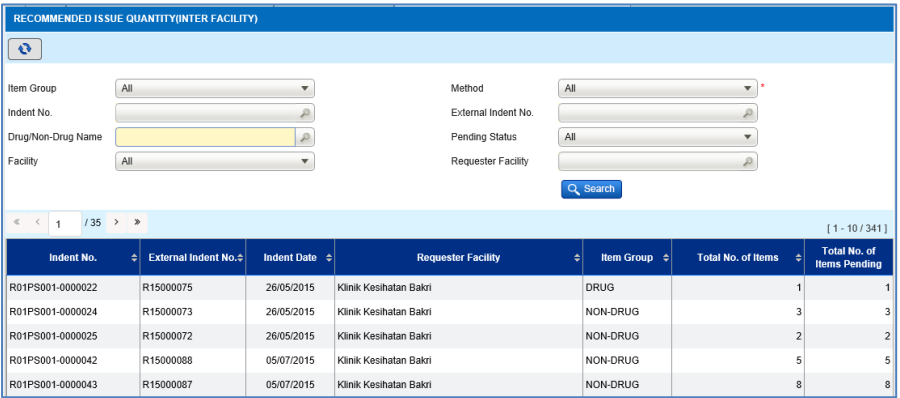
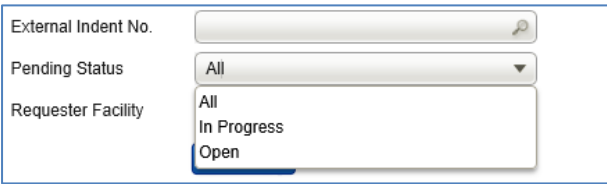
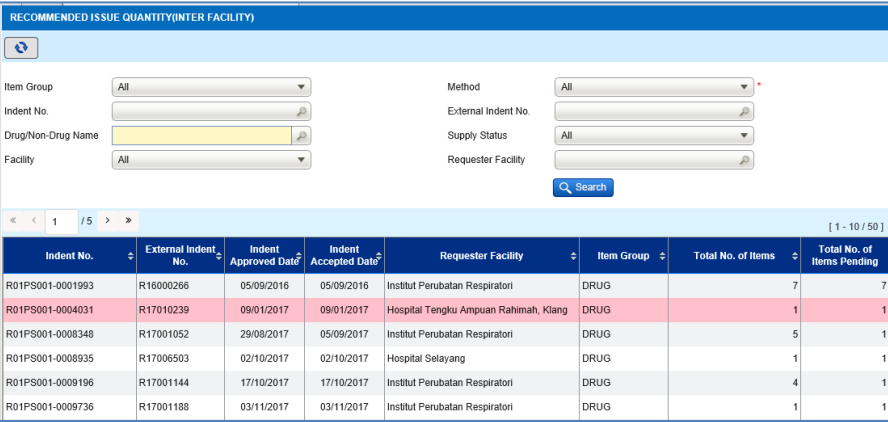
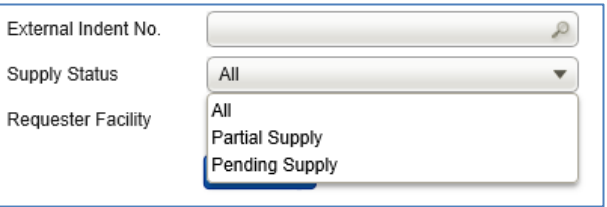
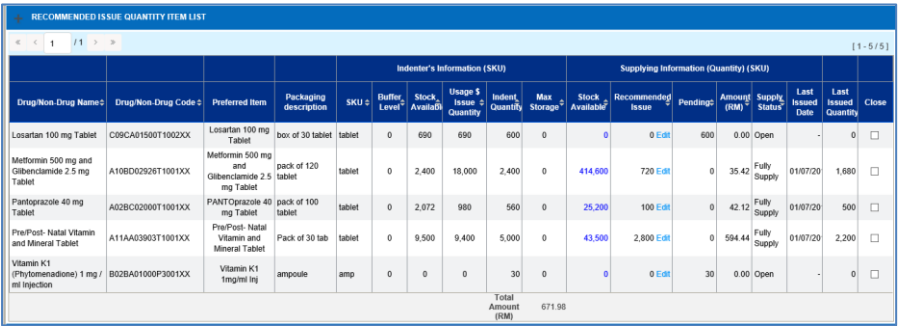
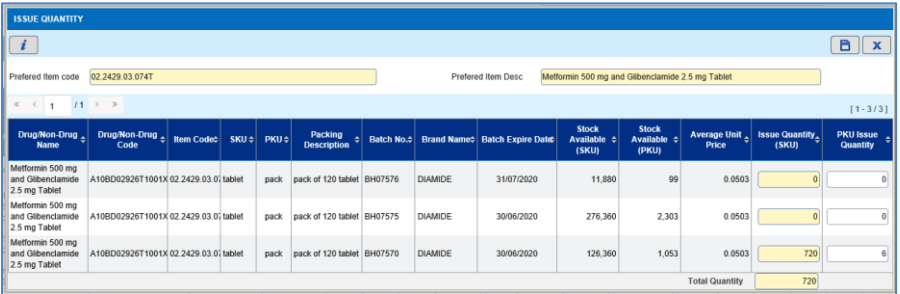
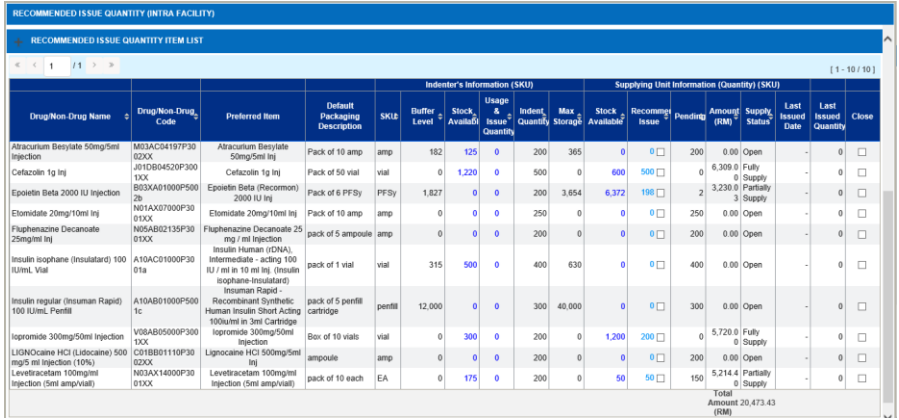
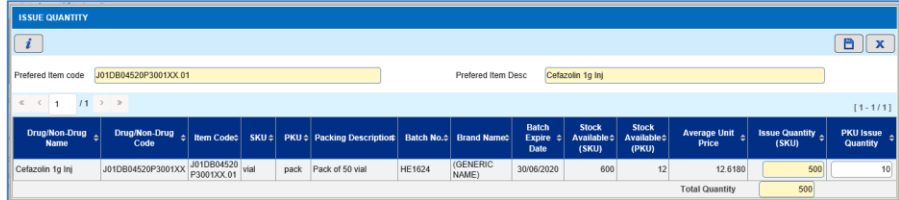


Summary of Ticket Number and Requests for Pharmacy Inventory Module – RIQ

No.	Ticket #	Description	Requests	Solution
1.	I-PhIS021 515517S	<u>RIQ (Internal) - Request to add new column 'Indent Approval Date'</u> Pn Nik Ezmiza request to add new column 'Indent Approval Date' in RIQ (Internal) screen.	Display Indent Approve Date	1) In RIQ (Intra Facility) - In RIQ listing and screen, to display a. Indent created date b. Indent approved date 2) In RIQ (Inter Facility) - In RIQ listing and screen, to display : a. Indent approved date b. Indent accepted date
2.	I-PhIS017 257016S	<u>RIQ (Internal)- Request can filter supply status</u> User request at RIQ screen user can filter supply status between Partially Supply or Pending. This is due to save their time to view any item that they don't issue yet.	Able to filter by supply status	3) To rename filter for 'Pending Status' to 'supply status'. User able to filter record for partially Supply or pending supply.
3.	I-PhIS020 775417S	<u>RIQ - Request to have reject/exclude function</u> Puan Zulawati request at screen RIQ item list to have function to exclude/reject any item that she don't want to issue. As for now user need to edit Recommended Issue Quantity to 0 then click Close button. According to user she need to do double job. For example if she have 50 item and only want to issue about 5-10 item user need to go through 1 by one item to edit recommended and click Closed button.	New function to remove recommended issue quantity	4) Provide checkbox to remove recommended issue quantity.
4.	I-PhIS039 283118S	<u>issue RIQ - preferred item that requester unit select during indenting not appear</u> User request supplying unit able to see preferred item that requester unit select during indenting as user inform user need to supply same as user request at preferred item. User inform currently when user checked at RIQ, system not display preferred item that requester unit select during indenting.	Able to see preferred item and supply same as preferred item request.	5) To display and allocate stock based on preferred item selected by indenter.
5.	I-PhIS011 110315S	<u>Online Issue - Request to change average price</u> Currently the "Harga Seunit (SKU)" at KEW.PS-10 form retrieve from Drug Average Price (SKU)(RM) in Item Master. User request to change the "Harga Seunit (SKU) to Item Average Price (SKU)(RM). Please refer file upload.	To change the "Harga Seunit (SKU) to Item Average Price (SKU).	6) Display price based on 'Item Average Price' instead of 'Drug Average Price'

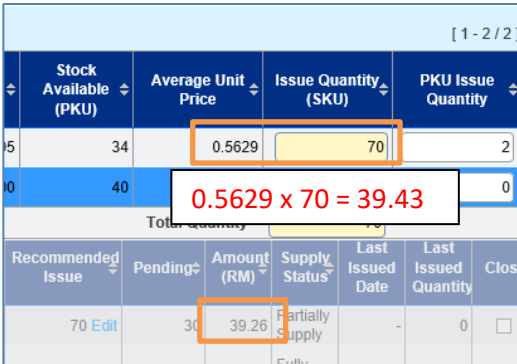
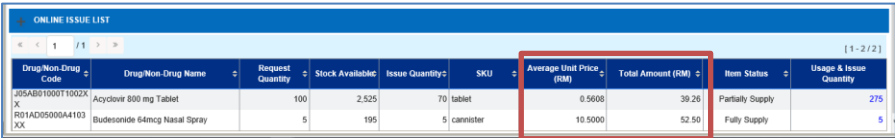
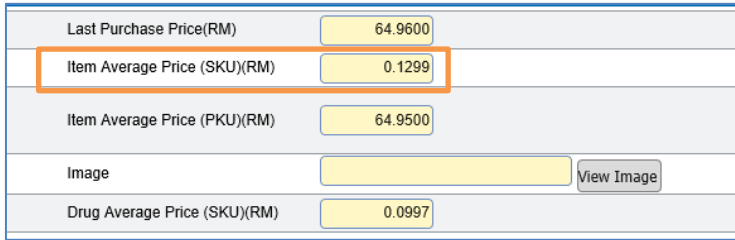
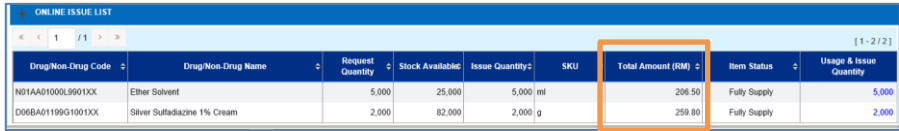
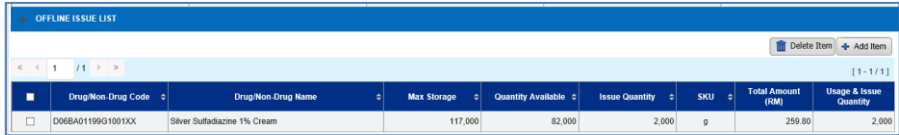
Function Flow	RIQ in current Version 2.0	RIQ in new Version 2.2
1. RIQ Intra Facility Listing	Inventory → Inventory Management → Distribution → Issue → RIQ Intra Facility 1. List will display Indent date (approved date) information  2. Label for status display as 'Pending Status' 	Inventory → Inventory Management → Distribution → Issue → RIQ Intra Facility 1. List will display the following information: - Indent Created Date - Indent Approved Date  2. Label for 'Pending Status' change to 'Supply Status' and default to 'All' - All - Partial Supply - Indent has been partially issued. - Pending Supply - No issue record against the indent (drug/non-drug status = open). 

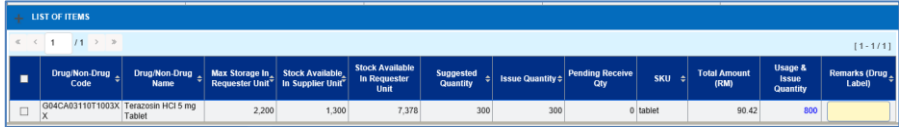
Function Flow	RIQ in current Version 2.0	RIQ in new Version 2.2
2. RIQ Inter Facility Listing	Inventory → Inventory Management → Distribution → Issue → RIQ Inter Facility 1. List will display Indent date (approved date) information  2. Label for status display as 'Pending Status' 	Inventory → Inventory Management → Distribution → Issue → RIQ Inter Facility 1. List will display the following information: - Indent Approved Date - Refer to indent approved date (from indenter) - Indent Accepted Date - Refer to indent retrieved date  2. Label for 'Pending Status' change to 'Supply Status' and default to 'All' - All - Partial Supply - Indent has been partially issued. - Pending Supply - No issue record against the indent (drug/non-drug status = open). 

Function Flow	RIQ in current Version 2.0	RIQ in new Version 2.2
3. Remove Allocation	Inventory → Inventory Management → Distribution → Issue → RIQ Intra / Inter Facility 1. Select record to be issued  2. Click on 'Edit' link to remove allocation.  3. Change allocation to '0' and click on save button to update allocation quantity.	Inventory → Inventory Management → Distribution → Issue → RIQ Intra / Inter Facility 1. Select record to be issued  2. Click on 'Quantity' link to view allocation or manually remove the allocation.  3. Check on checkbox to remove the allocation. Upon checked; - Allocation will be updated to 0. - Allocation in 'Issue quantity' screen will be removed too. 'Quantity' link will be disabled. - Auto checked 'Close' checkbox. User still can uncheck 'Close' checkbox if required. 

Function Flow	RIQ in current Version 2.0	RIQ in new Version 2.2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
		4. Upon uncheck; Auto allocate the value based on UOM selected. Unchecked 'Close' checkbox <table><tr><td>Atracurium Besylate 50mg/5ml</td><td>M03AC04197P30</td><td>Atracurium Besylate</td><td>Pack of 10 amp</td><td>amp</td><td>183</td><td>434</td><td>0</td><td>200</td><td>365</td><td>0</td><td>0</td><td>0</td><td>0.00</td><td>Open</td><td>-</td><td>0</td><td>☐</td></tr><tr><td>Cefazolin 1g Inj</td><td>J01DB04520P3001XX</td><td>Cefazolin 1g Inj</td><td>Pack of 50 vial</td><td>vial</td><td>0</td><td>1,220</td><td>0</td><td>500</td><td>0</td><td>600</td><td>500</td><td>0</td><td>6,309.0</td><td>Fully Supply</td><td>-</td><td>0</td><td>☐</td></tr><tr><td colspan="18">Express best value for selection</td></tr><tr><td>2b</td><td></td><td>2000 IU Inj</td><td>Pack of 10 P.P.O</td><td>P.P.O</td><td>1,821</td><td>0</td><td>0</td><td>200</td><td>2,004</td><td>1,831</td><td>1,800</td><td>0</td><td></td><td>Supply</td><td>-</td><td>0</td><td>☐</td></tr></table> *Apply to both RIQ intra and inter facility. 4. Preferred item Inventory → Inventory Management → Distribution → Indent → Intra / Inter Facility 1. Create new indent and select preferred item ADD INDENT LIST <table><tr><th>Drug/Non-Drug Code</th><th>Drug/Non-Drug Name</th><th>Item Type</th><th>Item Code</th><th>Item Name</th><th>Package description</th><th>SKU</th><th>Max Storage</th><th>Usage & Issue Quantity</th><th>Stock Available Quantity</th><th>Indent Quantity (SKU)</th><th>Approve Quantity (SKU)</th><th>Back Order Quantity (Indent)</th><th>Pending Receive Quantity</th><th>Average Unit Price (RM)</th><th>Amount (RM)</th><th>Item Status</th><th>Urgent</th><th>Reject</th></tr><tr><td>☐ N07CA02000T1001X</td><td>Cinnarizine 25 mg Tablet</td><td>APPL</td><td>N07CA02000T1001-10</td><td>Cinnarizine 25mg Tab</td><td>pack of 10 tablet</td><td>tablet</td><td>3,000</td><td>0</td><td>0</td><td>20</td><td>20</td><td>0</td><td>0</td><td>0.0000</td><td>0.00</td><td>Open</td><td>☐</td><td>☐</td></tr><tr><td>☐ N05AD01000T1002X</td><td>Halopendol 5mg Tablet</td><td>LP</td><td>N05AD01000T1002-30</td><td>Halopendol 5mg Tab</td><td>pack of 30 tablet</td><td>tablet</td><td>2,000</td><td>0</td><td>0</td><td>30</td><td>30</td><td>0</td><td>0</td><td>0.0000</td><td>0.00</td><td>Open</td><td>☐</td><td>☐</td></tr><tr><td>☐ N06AA02110T1001X</td><td>Imipramine HCl 25 mg Tablet</td><td>APPL</td><td>N06AA02110T1001-30</td><td>Imipramine 25mg Tab</td><td>pack of 30 tablet</td><td>tablet</td><td>3,000</td><td>0</td><td>0</td><td>60</td><td>60</td><td>0</td><td>0</td><td>0.0000</td><td>0.00</td><td>Open</td><td>☐</td><td>☐</td></tr></table> 2. If no preferred item selected during indent, value will be defaulted to item default as configured in drug/non-drug catalogue. Go to Inventory → Inventory Management → Distribution → Issue → RIQ Intra / Inter Facility 1. Preferred item display based on default item even though user select preferred item during indent. RECOMMENDED ISSUE QUANTITY ITEM LIST <table><tr><th>Drug/Non-Drug Name</th><th>Drug/Non-Drug Code</th><th>Preferred Item</th><th>Default Packaging Description</th><th>SKU</th><th>Buffer Level</th><th>Stock Available</th><th>Usage & Issue Quantity</th><th>Indent Quantity</th><th>Max Storage</th><th>Stock Available</th><th>Recommended Issue</th><th>Pending</th><th>Amount (RM)</th><th>Supply Status</th><th>Last Issued Date</th><th>Last Issued Quantity</th><th>Close</th></tr><tr><td>Cinnarizine 25 mg Tablet</td><td>N07CA02000T1001XX</td><td>Cinnarizine 25mg Tab</td><td>Pack of 100 tabs (Blister)</td><td>tablet</td><td>33</td><td>0</td><td>0</td><td>20</td><td>50</td><td>0</td><td>0</td><td>20</td><td>0.00</td><td>Open</td><td>-</td><td>0</td><td>☐</td></tr><tr><td>Halopendol 5mg Tablet</td><td>N05AD01000T1002XX</td><td>Halopendol 5mg Tab</td><td>Pack of 1000 tabs (Blister)</td><td>tablet</td><td>1,000</td><td>0</td><td>0</td><td>30</td><td>4,000</td><td>6,000</td><td>500</td><td>0</td><td>0</td><td>Fully Supply</td><td>-</td><td>0</td><td>☐</td></tr><tr><td>Imipramine HCl 25 mg Tablet</td><td>N06AA02110T1001XX</td><td>Imipramine 25mg Tab</td><td>Pack of 1000 tabs (Blister)</td><td>tablet</td><td>33</td><td>0</td><td>0</td><td>60</td><td>50</td><td>900</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>☐</td></tr><tr><td colspan="13">Total Amount (RM)</td><td>3,277.70</td><td colspan="4"></td></tr></table> 2. Allocation will be done based on First Expiry First Out (FEFO) even though user select preferred item during indent. 4. Preferred item Inventory → Inventory Management → Distribution → Indent → Intra / Inter Facility 1. Create new indent and select preferred item ADD INDENT LIST <table><tr><th>Drug/Non-Drug Code</th><th>Drug/Non-Drug Name</th><th>Item Type</th><th>Item Name</th><th>Item Code</th><th>Packaging Description</th><th>SKU</th><th>Max Storage</th><th>Usage & Issue Quantity</th><th>Stock Available Quantity</th><th>Indent Quantity (SKU)</th><th>Approve Quantity (SKU)</th><th>Back Order Quantity (Indent)</th><th>Pending Receive Quantity</th><th>Average Unit Price (RM)</th><th>Amount (RM)</th><th>Item Status</th><th>Urgent</th><th>Reject</th></tr><tr><td>☐ A10AB01000P3001X</td><td>Insulin regular (Actrapid) 100 IU/ml, Vial</td><td>APPL</td><td>Insulin Human (IDNA) RI</td><td>07.1608.01</td><td>pack of 1 vial</td><td>vial</td><td>0</td><td>0</td><td>20</td><td>20</td><td>0</td><td>0</td><td>0</td><td>17.7200</td><td>0.00</td><td>Closed</td><td>☐</td><td>☒</td></tr><tr><td>☐ B05XA05183P3001XX</td><td>Magnesium Sulphate 50% Injection (49.3%w/v)</td><td>LP</td><td>Magnesium Sulphate 50%</td><td>B05XA05183P3001XX</td><td>pack of 10 ampoule</td><td>amp</td><td>0</td><td>0</td><td>20</td><td>20</td><td>0</td><td>0</td><td>0</td><td>9.9600</td><td>199.20</td><td>Open</td><td>☐</td><td>☐</td></tr><tr><td>☐ N04AA04110P3001XX</td><td>Procydine HCl 10 mg/2 ml Injection</td><td>LP</td><td>Procydine HCl 10 mg/2 ml</td><td>N04AA04110P3001XX</td><td>pack of 25 vials</td><td>EA</td><td>0</td><td>0</td><td>10</td><td>10</td><td>3</td><td>0</td><td>0</td><td>14.8200</td><td>0.00</td><td>Closed</td><td>☐</td><td>☒</td></tr><tr><td>☐ J01GA01183P3001XX</td><td>Streptomycin Sulphate 1g Injection</td><td>APPL</td><td>Streptomycin Sulphate 1g</td><td>07.3601.04</td><td>Pack of 25 vials</td><td>vial</td><td>0</td><td>0</td><td>50</td><td>50</td><td>0</td><td>0</td><td>0</td><td>1.6820</td><td>0.00</td><td>Closed</td><td>☐</td><td>☒</td></tr><tr><td>☐ M03AB01100P3001XX</td><td>Suramethonium Chloride 50 mg/ml Inj</td><td>APPL</td><td>Suramethonium Chloride</td><td>03.3609.03</td><td>ampoule</td><td>amp</td><td>0</td><td>0</td><td>20</td><td>20</td><td>0</td><td>0</td><td>0</td><td>0.0000</td><td>0.00</td><td>Open</td><td>☐</td><td>☐</td></tr><tr><td>☐ V04CF01000P3001XX</td><td>Tuberculin PPD 2 TU/0.1 ml Dose in 1.5 ml Injection</td><td>APPL</td><td>Tuberculin PPD 2 TU/0.1</td><td>07.3805.03</td><td>Pack of 1 vial</td><td>vial</td><td>0</td><td>0</td><td>10</td><td>10</td><td>0</td><td>0</td><td>0</td><td>81.9500</td><td>819.50</td><td>Open</td><td>☐</td><td>☐</td></tr></table> 2. If no preferred item selected during indent, value will be defaulted to item default as configured in drug/non-drug catalogue. Go to Inventory → Inventory Management → Distribution → Issue → RIQ Intra / Inter Facility 1. Preferred item preferred item will be displayed based on Indenter selected preferred item. RECOMMENDED ISSUE QUANTITY ITEM LIST <table><tr><th>Drug/Non-Drug Name</th><th>Drug/Non-Drug Code</th><th>Preferred Item</th><th>Packaging description</th><th>SKU</th><th>Buffer Level</th><th>Stock Available</th><th>Usage & Issue Quantity</th><th>Indent Quantity</th><th>Max Storage</th><th>Stock Available</th><th>Recommended Issue</th><th>Pending</th><th>Amount (RM)</th><th>Supply Status</th><th>Last Issued Date</th><th>Last Issued Quantity</th><th>Close</th></tr><tr><td>Magnesium Sulphate 50% Injection (49.3%w/v)</td><td>B05XA05183P3001XX</td><td>Magnesium Sulphate 50% Inj (49.3%w/v)</td><td>pack of 10 ampoule</td><td>amp</td><td>10</td><td>1,150</td><td>0</td><td>20</td><td>20</td><td>1,150</td><td>20</td><td>0</td><td>0</td><td>276.70</td><td>Fully Supply</td><td>-</td><td>0</td><td>☐</td></tr><tr><td>Suramethonium Chloride 50 mg/ml Inj</td><td>M03AB01100P3001XX</td><td>Suramethonium Chloride 50 mg / ml Injection</td><td>pack of 10 ampoule</td><td>amp</td><td>10</td><td>960</td><td>0</td><td>20</td><td>20</td><td>960</td><td>20</td><td>0</td><td>0</td><td>84.60</td><td>Fully Supply</td><td>-</td><td>0</td><td>☐</td></tr><tr><td>Tuberculin PPD 2 TU/0.1 ml Dose in 1.5 ml Injection</td><td>V04CF01000P3001XX</td><td>Tuberculin PPD 2 TU/0.1 ml dose 1.5 ml Inj</td><td>Pack of 1 vial</td><td>vial</td><td>10</td><td>20</td><td>0</td><td>10</td><td>15</td><td>20</td><td>10</td><td>0</td><td>0</td><td>812.00</td><td>Fully Supply</td><td>-</td><td>0</td><td>☐</td></tr><tr><td colspan="13">Total Amount (RM)</td><td>1,173.30</td><td colspan="4"></td></tr></table>	Atracurium Besylate 50mg/5ml	M03AC04197P30	Atracurium Besylate	Pack of 10 amp	amp	183	434	0	200	365	0	0	0	0.00	Open	-	0	☐	Cefazolin 1g Inj	J01DB04520P3001XX	Cefazolin 1g Inj	Pack of 50 vial	vial	0	1,220	0	500	0	600	500	0	6,309.0	Fully Supply	-	0	☐	Express best value for selection																		2b		2000 IU Inj	Pack of 10 P.P.O	P.P.O	1,821	0	0	200	2,004	1,831	1,800	0		Supply	-	0	☐	Drug/Non-Drug Code	Drug/Non-Drug Name	Item Type	Item Code	Item Name	Package description	SKU	Max Storage	Usage & Issue Quantity	Stock Available Quantity	Indent Quantity (SKU)	Approve Quantity (SKU)	Back Order Quantity (Indent)	Pending Receive Quantity	Average Unit Price (RM)	Amount (RM)	Item Status	Urgent	Reject	☐ N07CA02000T1001X	Cinnarizine 25 mg Tablet	APPL	N07CA02000T1001-10	Cinnarizine 25mg Tab	pack of 10 tablet	tablet	3,000	0	0	20	20	0	0	0.0000	0.00	Open	☐	☐	☐ N05AD01000T1002X	Halopendol 5mg Tablet	LP	N05AD01000T1002-30	Halopendol 5mg Tab	pack of 30 tablet	tablet	2,000	0	0	30	30	0	0	0.0000	0.00	Open	☐	☐	☐ N06AA02110T1001X	Imipramine HCl 25 mg Tablet	APPL	N06AA02110T1001-30	Imipramine 25mg Tab	pack of 30 tablet	tablet	3,000	0	0	60	60	0	0	0.0000	0.00	Open	☐	☐	Drug/Non-Drug Name	Drug/Non-Drug Code	Preferred Item	Default Packaging Description	SKU	Buffer Level	Stock Available	Usage & Issue Quantity	Indent Quantity	Max Storage	Stock Available	Recommended Issue	Pending	Amount (RM)	Supply Status	Last Issued Date	Last Issued Quantity	Close	Cinnarizine 25 mg Tablet	N07CA02000T1001XX	Cinnarizine 25mg Tab	Pack of 100 tabs (Blister)	tablet	33	0	0	20	50	0	0	20	0.00	Open	-	0	☐	Halopendol 5mg Tablet	N05AD01000T1002XX	Halopendol 5mg Tab	Pack of 1000 tabs (Blister)	tablet	1,000	0	0	30	4,000	6,000	500	0	0	Fully Supply	-	0	☐	Imipramine HCl 25 mg Tablet	N06AA02110T1001XX	Imipramine 25mg Tab	Pack of 1000 tabs (Blister)	tablet	33	0	0	60	50	900	0	0	0	0	0	0	☐	Total Amount (RM)													3,277.70					Drug/Non-Drug Code	Drug/Non-Drug Name	Item Type	Item Name	Item Code	Packaging Description	SKU	Max Storage	Usage & Issue Quantity	Stock Available Quantity	Indent Quantity (SKU)	Approve Quantity (SKU)	Back Order Quantity (Indent)	Pending Receive Quantity	Average Unit Price (RM)	Amount (RM)	Item Status	Urgent	Reject	☐ A10AB01000P3001X	Insulin regular (Actrapid) 100 IU/ml, Vial	APPL	Insulin Human (IDNA) RI	07.1608.01	pack of 1 vial	vial	0	0	20	20	0	0	0	17.7200	0.00	Closed	☐	☒	☐ B05XA05183P3001XX	Magnesium Sulphate 50% Injection (49.3%w/v)	LP	Magnesium Sulphate 50%	B05XA05183P3001XX	pack of 10 ampoule	amp	0	0	20	20	0	0	0	9.9600	199.20	Open	☐	☐	☐ N04AA04110P3001XX	Procydine HCl 10 mg/2 ml Injection	LP	Procydine HCl 10 mg/2 ml	N04AA04110P3001XX	pack of 25 vials	EA	0	0	10	10	3	0	0	14.8200	0.00	Closed	☐	☒	☐ J01GA01183P3001XX	Streptomycin Sulphate 1g Injection	APPL	Streptomycin Sulphate 1g	07.3601.04	Pack of 25 vials	vial	0	0	50	50	0	0	0	1.6820	0.00	Closed	☐	☒	☐ M03AB01100P3001XX	Suramethonium Chloride 50 mg/ml Inj	APPL	Suramethonium Chloride	03.3609.03	ampoule	amp	0	0	20	20	0	0	0	0.0000	0.00	Open	☐	☐	☐ V04CF01000P3001XX	Tuberculin PPD 2 TU/0.1 ml Dose in 1.5 ml Injection	APPL	Tuberculin PPD 2 TU/0.1	07.3805.03	Pack of 1 vial	vial	0	0	10	10	0	0	0	81.9500	819.50	Open	☐	☐	Drug/Non-Drug Name	Drug/Non-Drug Code	Preferred Item	Packaging description	SKU	Buffer Level	Stock Available	Usage & Issue Quantity	Indent Quantity	Max Storage	Stock Available	Recommended Issue	Pending	Amount (RM)	Supply Status	Last Issued Date	Last Issued Quantity	Close	Magnesium Sulphate 50% Injection (49.3%w/v)	B05XA05183P3001XX	Magnesium Sulphate 50% Inj (49.3%w/v)	pack of 10 ampoule	amp	10	1,150	0	20	20	1,150	20	0	0	276.70	Fully Supply	-	0	☐	Suramethonium Chloride 50 mg/ml Inj	M03AB01100P3001XX	Suramethonium Chloride 50 mg / ml Injection	pack of 10 ampoule	amp	10	960	0	20	20	960	20	0	0	84.60	Fully Supply	-	0	☐	Tuberculin PPD 2 TU/0.1 ml Dose in 1.5 ml Injection	V04CF01000P3001XX	Tuberculin PPD 2 TU/0.1 ml dose 1.5 ml Inj	Pack of 1 vial	vial	10	20	0	10	15	20	10	0	0	812.00	Fully Supply	-	0	☐	Total Amount (RM)													1,173.30				
Atracurium Besylate 50mg/5ml	M03AC04197P30	Atracurium Besylate	Pack of 10 amp	amp	183	434	0	200	365	0	0	0	0.00	Open	-	0	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Cefazolin 1g Inj	J01DB04520P3001XX	Cefazolin 1g Inj	Pack of 50 vial	vial	0	1,220	0	500	0	600	500	0	6,309.0	Fully Supply	-	0	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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2b		2000 IU Inj	Pack of 10 P.P.O	P.P.O	1,821	0	0	200	2,004	1,831	1,800	0		Supply	-	0	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Drug/Non-Drug Code	Drug/Non-Drug Name	Item Type	Item Code	Item Name	Package description	SKU	Max Storage	Usage & Issue Quantity	Stock Available Quantity	Indent Quantity (SKU)	Approve Quantity (SKU)	Back Order Quantity (Indent)	Pending Receive Quantity	Average Unit Price (RM)	Amount (RM)	Item Status	Urgent	Reject																																																																																																																																																																																																																																																																																																																																																																																																																																																																
☐ N07CA02000T1001X	Cinnarizine 25 mg Tablet	APPL	N07CA02000T1001-10	Cinnarizine 25mg Tab	pack of 10 tablet	tablet	3,000	0	0	20	20	0	0	0.0000	0.00	Open	☐	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																
☐ N05AD01000T1002X	Halopendol 5mg Tablet	LP	N05AD01000T1002-30	Halopendol 5mg Tab	pack of 30 tablet	tablet	2,000	0	0	30	30	0	0	0.0000	0.00	Open	☐	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																
☐ N06AA02110T1001X	Imipramine HCl 25 mg Tablet	APPL	N06AA02110T1001-30	Imipramine 25mg Tab	pack of 30 tablet	tablet	3,000	0	0	60	60	0	0	0.0000	0.00	Open	☐	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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Cinnarizine 25 mg Tablet	N07CA02000T1001XX	Cinnarizine 25mg Tab	Pack of 100 tabs (Blister)	tablet	33	0	0	20	50	0	0	20	0.00	Open	-	0	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Halopendol 5mg Tablet	N05AD01000T1002XX	Halopendol 5mg Tab	Pack of 1000 tabs (Blister)	tablet	1,000	0	0	30	4,000	6,000	500	0	0	Fully Supply	-	0	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Imipramine HCl 25 mg Tablet	N06AA02110T1001XX	Imipramine 25mg Tab	Pack of 1000 tabs (Blister)	tablet	33	0	0	60	50	900	0	0	0	0	0	0	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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☐ A10AB01000P3001X	Insulin regular (Actrapid) 100 IU/ml, Vial	APPL	Insulin Human (IDNA) RI	07.1608.01	pack of 1 vial	vial	0	0	20	20	0	0	0	17.7200	0.00	Closed	☐	☒																																																																																																																																																																																																																																																																																																																																																																																																																																																																
☐ B05XA05183P3001XX	Magnesium Sulphate 50% Injection (49.3%w/v)	LP	Magnesium Sulphate 50%	B05XA05183P3001XX	pack of 10 ampoule	amp	0	0	20	20	0	0	0	9.9600	199.20	Open	☐	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																
☐ N04AA04110P3001XX	Procydine HCl 10 mg/2 ml Injection	LP	Procydine HCl 10 mg/2 ml	N04AA04110P3001XX	pack of 25 vials	EA	0	0	10	10	3	0	0	14.8200	0.00	Closed	☐	☒																																																																																																																																																																																																																																																																																																																																																																																																																																																																
☐ J01GA01183P3001XX	Streptomycin Sulphate 1g Injection	APPL	Streptomycin Sulphate 1g	07.3601.04	Pack of 25 vials	vial	0	0	50	50	0	0	0	1.6820	0.00	Closed	☐	☒																																																																																																																																																																																																																																																																																																																																																																																																																																																																
☐ M03AB01100P3001XX	Suramethonium Chloride 50 mg/ml Inj	APPL	Suramethonium Chloride	03.3609.03	ampoule	amp	0	0	20	20	0	0	0	0.0000	0.00	Open	☐	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																
☐ V04CF01000P3001XX	Tuberculin PPD 2 TU/0.1 ml Dose in 1.5 ml Injection	APPL	Tuberculin PPD 2 TU/0.1	07.3805.03	Pack of 1 vial	vial	0	0	10	10	0	0	0	81.9500	819.50	Open	☐	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																
Drug/Non-Drug Name	Drug/Non-Drug Code	Preferred Item	Packaging description	SKU	Buffer Level	Stock Available	Usage & Issue Quantity	Indent Quantity	Max Storage	Stock Available	Recommended Issue	Pending	Amount (RM)	Supply Status	Last Issued Date	Last Issued Quantity	Close																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Magnesium Sulphate 50% Injection (49.3%w/v)	B05XA05183P3001XX	Magnesium Sulphate 50% Inj (49.3%w/v)	pack of 10 ampoule	amp	10	1,150	0	20	20	1,150	20	0	0	276.70	Fully Supply	-	0	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																
Suramethonium Chloride 50 mg/ml Inj	M03AB01100P3001XX	Suramethonium Chloride 50 mg / ml Injection	pack of 10 ampoule	amp	10	960	0	20	20	960	20	0	0	84.60	Fully Supply	-	0	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																
Tuberculin PPD 2 TU/0.1 ml Dose in 1.5 ml Injection	V04CF01000P3001XX	Tuberculin PPD 2 TU/0.1 ml dose 1.5 ml Inj	Pack of 1 vial	vial	10	20	0	10	15	20	10	0	0	812.00	Fully Supply	-	0	☐																																																																																																																																																																																																																																																																																																																																																																																																																																																																
Total Amount (RM)													1,173.30																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

Function Flow	RIQ in current Version 2.0	RIQ in new Version 2.2																																																																																																																																																																																																																																																																																																
		2. For inter facility, if selected preferred item is not active at issuer facility, value will be defaulted to issuer default preferred item. Icon will be displayed next to description. On mouse over, it will display indenter preferred item. <table><tr><th>Preferred Item</th><th>Packaging description</th><th>SKU</th><th>Buffer Level</th><th>Stock Available</th></tr><tr><td>Magnesium Sulphate 50% Inj</td><td>pack of 10 ampoule</td><td>amp</td><td>10</td><td>1,150</td></tr><tr><td>Suxamethonium Chloride 100mg 2ml Inj(03.3609.03)</td><td></td><td></td><td></td><td></td></tr><tr><td>Chloride 50 mg / ml Injection</td><td>ampoule</td><td>amp</td><td>10</td><td>960</td></tr><tr><td>Tuberculin PPD</td><td></td><td></td><td></td><td></td></tr></table> 3. Allocation will be done based on: i. Preferred item - First Expiry First Out ii. Then, by all item - First Expiry First Out	Preferred Item	Packaging description	SKU	Buffer Level	Stock Available	Magnesium Sulphate 50% Inj	pack of 10 ampoule	amp	10	1,150	Suxamethonium Chloride 100mg 2ml Inj(03.3609.03)					Chloride 50 mg / ml Injection	ampoule	amp	10	960	Tuberculin PPD																																																																																																																																																																																																																																																																											
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Tuberculin PPD																																																																																																																																																																																																																																																																																																		
5. Average price	Inventory → Inventory Management → Distribution → Issue → RIQ Intra / Inter Facility 1. Select any transaction in RIQ list. Click on recommended issue to amend the issue quantity. <table><tr><th>Drug/Non-Drug Name</th><th>Drug/Non-Drug Code</th><th>Item Code</th><th>SKU</th><th>PKU</th><th>Packaging Description</th><th>Batch No.</th><th>Brand Name</th><th>Batch Expiry Date</th><th>Stock Available (SKU)</th><th>Stock Available (PKU)</th><th>Average Unit Price</th><th>Issue Quantity (SKU)</th><th>PKU Issue Quantity</th></tr><tr><td>Acyclovir 800 mg Tablet</td><td>J05AB01000T1002XX</td><td>J05AB01000T1002XX.01</td><td>tablett</td><td>box</td><td>box of 35 tablet</td><td>2920786</td><td>LOVIR</td><td>31/10/2021</td><td>1,195</td><td>3</td><td>0.9629</td><td>70</td><td>2</td></tr><tr><td>Acyclovir 800 mg Tablet</td><td>J05AB01000T1002XX</td><td>J05AB01000T1002XX.01</td><td>tablett</td><td>box</td><td>box of 35 tablet</td><td>2919951</td><td>LOVIR</td><td>31/10/2021</td><td>1,400</td><td>40</td><td>0.3509</td><td>0</td><td>0</td></tr><tr><td colspan="11">Total Quantity</td><td>70</td><td></td></tr><tr><th>Drug/Non-Drug Name</th><th>Drug/Non-Drug Code</th><th>Preferred Item</th><th>Packaging description</th><th>SKU</th><th>Buffer Level</th><th>Stock Available</th><th>Usage \$ Issue Quantity</th><th>Indent Quantity</th><th>Max Storage</th><th>Stock Available</th><th>Recommended Issue</th><th>Pending</th><th>Amount (RM)</th><th>Supply Status</th><th>Last Issued Date</th><th>Last Issued Quantity</th><th>Close</th></tr><tr><td>Acyclovir 800 mg Tablet</td><td>J05AB01000T1002XX</td><td>Acyclovir 800 mg Tablet</td><td>box of 35 tablet</td><td>tablett</td><td>432</td><td>31</td><td>534</td><td>190</td><td>864</td><td>2,886</td><td>70</td><td>0</td><td>30.26</td><td>fully supply</td><td></td><td>0</td><td></td></tr><tr><td>Budesonide 64mcg Nasal Spray</td><td>R01AD05000A4103XX</td><td>Budesonide 64mcg Nasal Spray</td><td>canister</td><td>canister</td><td>20</td><td>14</td><td>0</td><td>5</td><td>40</td><td>200</td><td>5</td><td>0</td><td>52.50</td><td>fully supply</td><td></td><td>0</td><td></td></tr><tr><td>Nevequine 200 mg Tablet</td><td>J05AG01000T1001XX</td><td>Nevequine 200 mg Tablet</td><td>pack of 60 tablet</td><td>tablett</td><td>1440</td><td>909</td><td>0</td><td>190</td><td>2880</td><td>0</td><td>0</td><td>0</td><td>0.00</td><td>Open</td><td></td><td>0</td><td></td></tr><tr><td colspan="11">Total Amount (RM)</td><td>91.76</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	Drug/Non-Drug Name	Drug/Non-Drug Code	Item Code	SKU	PKU	Packaging Description	Batch No.	Brand Name	Batch Expiry Date	Stock Available (SKU)	Stock Available (PKU)	Average Unit Price	Issue Quantity (SKU)	PKU Issue Quantity	Acyclovir 800 mg Tablet	J05AB01000T1002XX	J05AB01000T1002XX.01	tablett	box	box of 35 tablet	2920786	LOVIR	31/10/2021	1,195	3	0.9629	70	2	Acyclovir 800 mg Tablet	J05AB01000T1002XX	J05AB01000T1002XX.01	tablett	box	box of 35 tablet	2919951	LOVIR	31/10/2021	1,400	40	0.3509	0	0	Total Quantity											70		Drug/Non-Drug Name	Drug/Non-Drug Code	Preferred Item	Packaging description	SKU	Buffer Level	Stock Available	Usage \$ Issue Quantity	Indent Quantity	Max Storage	Stock Available	Recommended Issue	Pending	Amount (RM)	Supply Status	Last Issued Date	Last Issued Quantity	Close	Acyclovir 800 mg Tablet	J05AB01000T1002XX	Acyclovir 800 mg Tablet	box of 35 tablet	tablett	432	31	534	190	864	2,886	70	0	30.26	fully supply		0		Budesonide 64mcg Nasal Spray	R01AD05000A4103XX	Budesonide 64mcg Nasal Spray	canister	canister	20	14	0	5	40	200	5	0	52.50	fully supply		0		Nevequine 200 mg Tablet	J05AG01000T1001XX	Nevequine 200 mg Tablet	pack of 60 tablet	tablett	1440	909	0	190	2880	0	0	0	0.00	Open		0		Total Amount (RM)											91.76								Inventory → Inventory Management → Distribution → Indent → Intra / Inter Facility 1. Select any transaction in RIQ list. 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Function Flow	RIQ in current Version 2.0	RIQ in new Version 2.2
	 Go Inventory → Inventory Management → Distribution → Issue 4. In Online Issue, 'Average Unit Price (RM)' refer to 'Drug average price'.  5. In Offline issue, Consumption, Stock replenish and Direct Issue, 'Average Unit Price (RM)' refer to 'Drug average price'.	Amount = Total of 'Average Price Unit' x 'Issue Quantity (SKU)'  Go Inventory → Inventory Management → Distribution → Issue 4. In Online Issue: - Total amount will refer to amount from RIQ (item average price) 'Average Unit Price (RM)' column has been removed  5. In Offline issue, Consumption, Stock replenish and Direct Issue - Amount = Total of 'Average Price Unit (item price)' x 'Issue Quantity (SKU)' 'Average Unit Price (RM)' column has been removed - Offline issue - Consumption  

Function Flow	RIQ in current Version 2.0	RIQ in new Version 2.2
		- Stock Replenish  - Direct Issue 