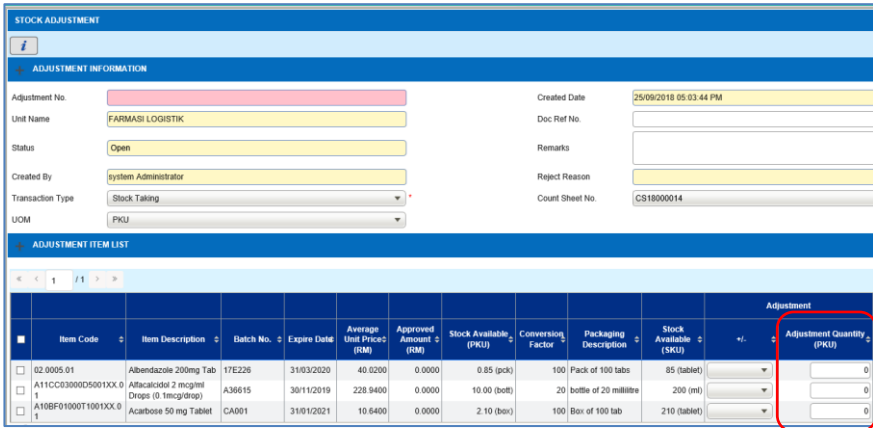
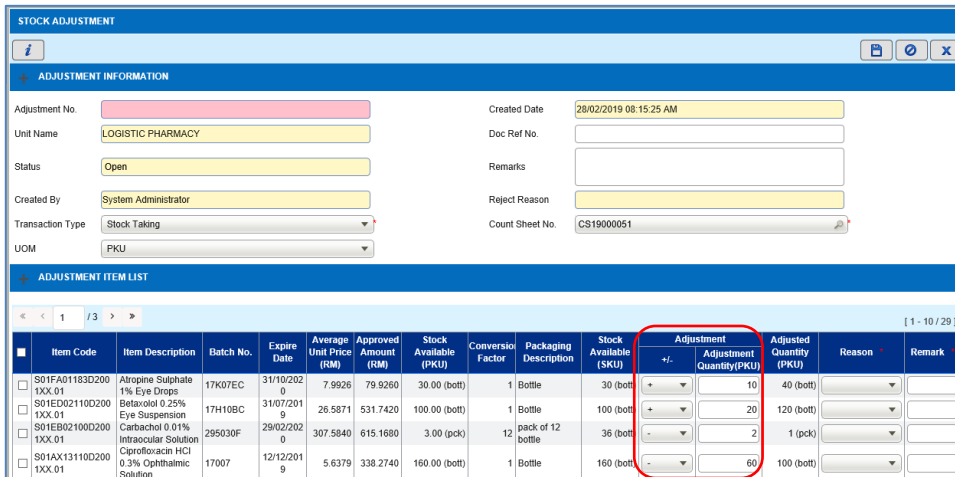


Summary of Ticket Number and Requests for Inventory – Stock Adjustment

No.	Ticket	Description	Summary of Changes	Solution
1.	I-PhIS017 521516S	<u>Adjustment(Stock Taking) - Request system to auto generate show adjustment after physical checking</u> User request system to auto generate show adjustment quantity after physical checking and count sheet Problem:- User need to calculate and key in one by one to do adjustment(stock taking) after do count sheet. It take lot of time if have plenty of item. Request:- system auto generate show adjustment quantity after physical checking and system checking. Comment:- What is the function of physical checking and count sheet if user need to key in one by one to do adjustment. System should cater the differentiate of stock physical and system stock by automatically, not manually key in.	System auto generate show adjustment quantity after physical checking and system checking.	Main screen: System to auto-calculate the 'Adjustment Quantity (PKU)' based on the selected count sheet record.
2.	I-PhIS016 263416S	<u>[Req] Stock adjustment - Request to stay in last page view</u> User request to stay in last page view when search drug at stock adjustment. User claimed she need to filled drug name frequently after double click item name. User inform currently after she search item then she need to edit information by double click item name. When user close screen after edit, she need to search again item by filled drug name.	To stay in last page view	In Add Adjustment Item screen: Item Description search field, to remain search criteria (item name/code) after close the item search field.
3.	I-PhIS017 478216S	<u>Adjustment- Count sheet</u> User request several enhancement on Adjustment type count sheet.	Enhancement on screen stock adjustment	Remarks mandatory for reason 'Others' only. Applicable for both 'Transaction Type = Stock Checking' and 'Transaction Type = Stock Taking'.
4.	I-PhIS019 372617S	<u>Stock Adjustment - Request to show batch details in stock adjustment report</u> User request to have batch details in stock adjustment report. Currently, system only show the batch while make adjustment, but when the report is printed, there is no batch detail.	To display batch no and expiry date in report	Report: Display new columns of 'Batch No.' and 'Expiry Date'
5.	I-PhIS019 156517S	<u>Adjustment - Request by user to add Batch No. and Expire Date</u> Request by user to add Batch No. and Expire Date when print report at screen stock adjustment.		

Function Flow	Stock Adjustment in current Version 2.0	Stock Adjustment in new Version 2.1									
1. Adjustment Quantity (PKU)	No auto calculated value for 'Adjustment Quantity (PKU)', user always need to fill in the quantity 	- Auto-calculate the 'Adjustment Quantity (PKU)' based on the selected count sheet record. - Create new Stock Adjustment record, 'Transaction Type = Stock Taking' and select 'Count Sheet No.' 									
	- Auto display value in 'Adjustment Quantity (PKU)' based on: <table border="1"> <thead> <tr> <th>No.</th><th>Column</th><th>Description</th></tr> </thead> <tbody> <tr> <td>1.</td><td>+/-</td><td>Determine to '+' stock or '-' stock based on the count sheet record: - If 'Approver: Physical Quantity' value minus 'Stock Available' = Negative value → Then this field value should be '-' - If 'Approver: Physical Quantity' value minus 'Stock Available' = Positive value → Then this field value should be '+' </td></tr> <tr> <td>2.</td><td>Adjustment Quantity (SKU/PKU)</td><td>Auto calculated based on the count sheet record: 'Approver: Physical Quantity' minus 'Stock Available'. If result is negative value, take only the integer value, example: 'Approver: Physical Quantity' = 5, 'Stock Available' = 6, 'Adjustment Quantity' = 5 - 6 = (-) 1 = 1 </td></tr> </tbody> </table> - User is allowed to edit the auto calculated value, value is default value only.	No.	Column	Description	1.	+/-	Determine to '+' stock or '-' stock based on the count sheet record: - If 'Approver: Physical Quantity' value minus 'Stock Available' = Negative value → Then this field value should be '-' - If 'Approver: Physical Quantity' value minus 'Stock Available' = Positive value → Then this field value should be '+'	2.	Adjustment Quantity (SKU/PKU)	Auto calculated based on the count sheet record: 'Approver: Physical Quantity' minus 'Stock Available'. If result is negative value, take only the integer value, example: 'Approver: Physical Quantity' = 5, 'Stock Available' = 6, 'Adjustment Quantity' = 5 - 6 = (-) 1 = 1	
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2. Reason and Remarks	'Reason' column value is mandatory but no mandatory symbol in the item list - There is no 'Others' reason STOCK ADJUSTMENT ADJUSTMENT INFORMATION Adjustment No. Created Date 28/02/2019 04:31 PM Unit Name FARMASI LOGISTIK Doc Ref No. Status Open Remarks Created By system Administrator Reject Reason Transaction Type Stock Taking Count Sheet No. CS19000037 UOM PKU ADJUSTMENT ITEM LIST < < 1 / 1 > > [1 - 2 / 2] <table><tr><th>Item Code</th><th>Item Description</th><th>Batch No.</th><th>Expire Date</th><th>Average Unit Price (RM)</th><th>Approved Amount (RM)</th><th>Stock Available (PKU)</th><th>Conversion Factor</th><th>Packaging Description</th><th>Stock Available (SKU)</th><th>Adjustment +/-</th><th>Adjusted Quantity (PKU)</th><th>Reason</th><th>Remark</th></tr><tr><td>☐ KFK00038.01</td><td>Abacavir 300mg Tab</td><td>af2779</td><td>30/06/2019</td><td>2.8380</td><td>0.0000</td><td>16.53 (pck)</td><td>60</td><td>Pack of 60 tab</td><td>992 (tablet)</td><td> </td><td>0</td><td>16 (pck)</td><td> Damage </td><td></td></tr><tr><td>☐ KFK00038.01</td><td>Abacavir 300mg Tab</td><td>AF2779</td><td>30/06/2019</td><td>2.8380</td><td>0.0000</td><td>1.00 (pck)</td><td>60</td><td>Pack of 60 tab</td><td>60 (tablet)</td><td> </td><td>0</td><td>1 (pck)</td><td> Extra Quantity </td><td></td></tr></table> ADD ADJUSTMENT ITEM < > < > < > Item Group DRUG Item Sub Class Item Description Acarbose 50 mg Tablet Item Code A10BF01000T1001XX.02 Batch No. 96585 PKU pck Batch Expire Date 31/01/2020 12:00:00 AM Adjustment +/- Stock Available (SKU) 0 Recommended Adjustment Quantity Stock Available (PKU) 0 Packaging Description pack of 100 tablet Average Unit Price(RM) 0.0500 Amount(RM) 0.00 Remarks Reason Damage - Add new 'Reason' value: 'Others'. Remarks is mandatory for reason 'Others' only. Applicable for both 'Transaction Type = Routine Checking' and 'Transaction Type = Stock Taking' - Add mandatory symbol for 'Reason' column in the item list STOCK ADJUSTMENT ADJUSTMENT INFORMATION Adjustment No. Created Date 28/02/2019 08:30:17 AM Unit Name LOGISTIC PHARMACY Doc Ref No. Status Open Remarks Created By System Administrator Reject Reason Transaction Type Stock Taking Count Sheet No. CS19000051 UOM PKU ADJUSTMENT ITEM LIST < < 1 / 3 > > [1 - 10 / 29] <table><tr><th>Item Code</th><th>Item Description</th><th>Batch No.</th><th>Expire Date</th><th>Average Unit Price (RM)</th><th>Approved Amount (RM)</th><th>Stock Available (PKU)</th><th>Conversion Factor</th><th>Packaging Description</th><th>Stock Available (SKU)</th><th>Adjustment +/-</th><th>Adjusted Quantity (PKU)</th><th>Reason</th><th>Remark</th></tr><tr><td>☐ S01FA01183D2001XX.01</td><td>Atropine Sulphate 1% Eye Drops</td><td>17K07EC</td><td>31/10/2020</td><td>7.9926</td><td>79.9260</td><td>30.00 (bott)</td><td>1</td><td>Bottle</td><td>30 (bott)</td><td> </td><td>10</td><td>40 (bott)</td><td> </td><td></td></tr><tr><td>☐ S01ED02110D2001XX.01</td><td>Betaxolol 0.25% Eye Suspension</td><td>17H10BC</td><td>31/07/2019</td><td>26.5871</td><td>531.7420</td><td>100.00 (bott)</td><td>1</td><td>Bottle</td><td>100 (bott)</td><td> </td><td>20</td><td>120 (bott)</td><td> Damage </td><td></td></tr><tr><td>☐ S01EB02100D2001XX.01</td><td>Carbachol 0.01% Intraocular Solution</td><td>295030F</td><td>29/02/2020</td><td>307.5840</td><td>615.1680</td><td>3.00 (pck)</td><td>12</td><td>pack of 12 bottle</td><td>36 (bott)</td><td> </td><td>2</td><td>1 (pck)</td><td> Extra Quantity </td><td></td></tr><tr><td>☐ S01AX13110D2001XX.01</td><td>Ciprofloxacin HCl 0.3% Ophthalmic Solution</td><td>17007</td><td>12/12/2019</td><td>5.6379</td><td>338.2740</td><td>160.00 (bott)</td><td>1</td><td>Bottle</td><td>160 (bott)</td><td> </td><td>60</td><td>100 (bott)</td><td> Miscalculated </td><td></td></tr><tr><td>☐ S02AA00000D1002XX.01</td><td>Clostrimazole 1% Ear Drop</td><td>10160252</td><td>31/01/2019</td><td>4.8508</td><td>33.9556</td><td>7.00 (bott)</td><td>1</td><td>Bottle</td><td>7 (bott)</td><td> </td><td>7</td><td>0 (bott)</td><td> Sharing Vial </td><td></td></tr><tr><td>☐ S02AA00000D1002XX.01</td><td>Clostrimazole 1% Ear Drop</td><td>10160252</td><td>31/01/2019</td><td>4.8508</td><td>33.9556</td><td>7.00 (bott)</td><td>1</td><td>Bottle</td><td>7 (bott)</td><td> </td><td>7</td><td>0 (bott)</td><td> Shortage </td><td></td></tr><tr><td>☐ S02AA00000D1002XX.01</td><td>Clostrimazole 1% Ear Drop</td><td>10160252</td><td>31/01/2019</td><td>4.8508</td><td>33.9556</td><td>7.00 (bott)</td><td>1</td><td>Bottle</td><td>7 (bott)</td><td> </td><td>7</td><td>0 (bott)</td><td> Write Off </td><td></td></tr><tr><td>☐ S02AA00000D1002XX.01</td><td>Clostrimazole 1% Ear Drop</td><td>10160252</td><td>31/01/2019</td><td>4.8508</td><td>33.9556</td><td>7.00 (bott)</td><td>1</td><td>Bottle</td><td>7 (bott)</td><td> </td><td>7</td><td>0 (bott)</td><td> Wrong Location </td><td></td></tr></table> ADD ADJUSTMENT ITEM < > < > < > Item Group DRUG Item Sub Class Item Description Acarbose 50 mg Tablet Item Code A10BF01000T1001XX.01 Batch No. 2770111 PKU box Batch Expire Date 28/02/2019 12:00:00 AM Adjustment +/- Stock Available (SKU) 60 Recommended Adjustment Quantity Stock Available (PKU) 0 Packaging Description Box of 100 tab Average Unit Price(RM) 15.2500 Amount(RM) 0.00 Remarks Reason Damage	Item Code	Item Description	Batch No.	Expire Date	Average Unit Price (RM)	Approved Amount (RM)	Stock Available (PKU)	Conversion Factor	Packaging Description	Stock Available (SKU)	Adjustment +/-	Adjusted Quantity (PKU)	Reason	Remark	☐ KFK00038.01	Abacavir 300mg Tab	af2779	30/06/2019	2.8380	0.0000	16.53 (pck)	60	Pack of 60 tab	992 (tablet)		0	16 (pck)	Damage		☐ KFK00038.01	Abacavir 300mg Tab	AF2779	30/06/2019	2.8380	0.0000	1.00 (pck)	60	Pack of 60 tab	60 (tablet)		0	1 (pck)	Extra Quantity		Item Code	Item Description	Batch No.	Expire Date	Average Unit Price (RM)	Approved Amount (RM)	Stock Available (PKU)	Conversion Factor	Packaging Description	Stock Available (SKU)	Adjustment +/-	Adjusted Quantity (PKU)	Reason	Remark	☐ S01FA01183D2001XX.01	Atropine Sulphate 1% Eye Drops	17K07EC	31/10/2020	7.9926	79.9260	30.00 (bott)	1	Bottle	30 (bott)		10	40 (bott)			☐ S01ED02110D2001XX.01	Betaxolol 0.25% Eye Suspension	17H10BC	31/07/2019	26.5871	531.7420	100.00 (bott)	1	Bottle	100 (bott)		20	120 (bott)	Damage		☐ S01EB02100D2001XX.01	Carbachol 0.01% Intraocular Solution	295030F	29/02/2020	307.5840	615.1680	3.00 (pck)	12	pack of 12 bottle	36 (bott)		2	1 (pck)	Extra Quantity		☐ S01AX13110D2001XX.01	Ciprofloxacin HCl 0.3% Ophthalmic Solution	17007	12/12/2019	5.6379	338.2740	160.00 (bott)	1	Bottle	160 (bott)		60	100 (bott)	Miscalculated		☐ S02AA00000D1002XX.01	Clostrimazole 1% Ear Drop	10160252	31/01/2019	4.8508	33.9556	7.00 (bott)	1	Bottle	7 (bott)		7	0 (bott)	Sharing Vial		☐ S02AA00000D1002XX.01	Clostrimazole 1% Ear Drop	10160252	31/01/2019	4.8508	33.9556	7.00 (bott)	1	Bottle	7 (bott)		7	0 (bott)	Shortage		☐ S02AA00000D1002XX.01	Clostrimazole 1% Ear Drop	10160252	31/01/2019	4.8508	33.9556	7.00 (bott)	1	Bottle	7 (bott)		7	0 (bott)	Write Off		☐ S02AA00000D1002XX.01	Clostrimazole 1% Ear Drop	10160252	31/01/2019	4.8508	33.9556	7.00 (bott)	1	Bottle	7 (bott)		7	0 (bott)	Wrong Location	
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