

## Quantification tool - Feature #544

### Include an "Adjustment" in calculations to discount a percentage from the final estimated quantity for each medicine

03/26/2013 06:20 PM - Luis Gustavo do Valle Bastos

<b>Status:</b>	Closed	<b>Start date:</b>	03/26/2013
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Oleksii Kurasov	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Version 1.0	<b>Spent time:</b>	0.00 hour
<b>Description</b> <p>This should reflect the average percentage of cases who don't complete the treatment (i.e., died, defaulted, failure, etc) and the medicine consumption planned for them don't happen. The percentage assigned by the users will be discounted from the final "Estimated quantity to be procured" for each medicine.</p> <p>What to be implemented:</p> <p>1)A column called "Adjustment" at the right side of the stock on order column in the Selected medicines tab at the new forecasting;</p> <p>2)This column displays default 100% for each medicine and users can reduce the percentage only;</p> <p>3)In the summary table, include at the right side of the column "Estimated quantity to be procured" one new column called "Adjustment" displaying the percentage assigned in the selected medicines tab;</p> <p>4)In the summary table, include at the right side of the column "Adjustment" one column called "Adjusted estimated quantity to be procured" displaying the final quantity based upon the percentage over the estimated quantity.</p>			

## History

#1 - 04/17/2013 01:12 PM - Luis Gustavo do Valle Bastos

- Status changed from New to Closed

This functionality will be implemented in the new "Order Tab".