
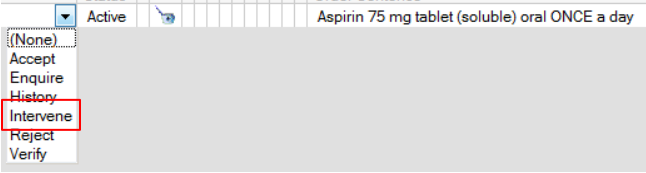
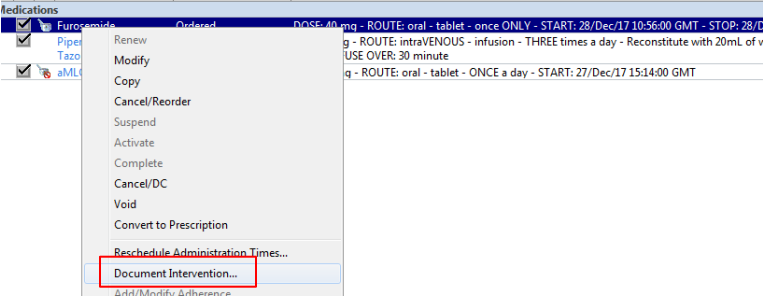

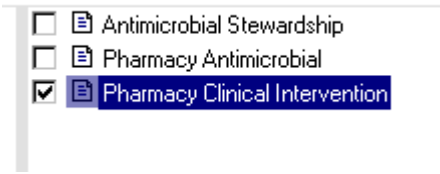

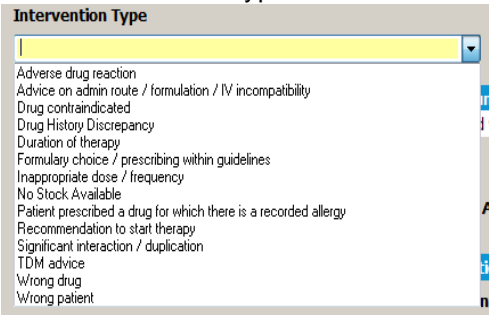

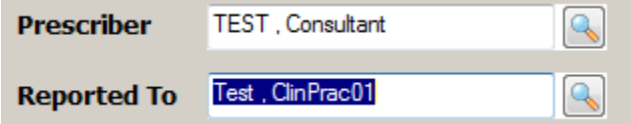

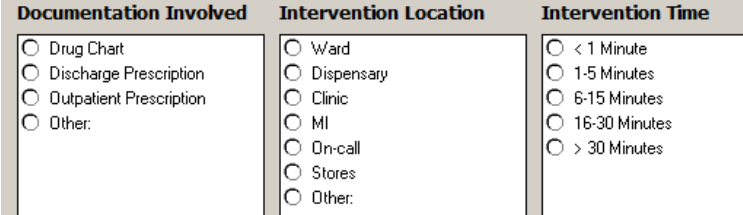

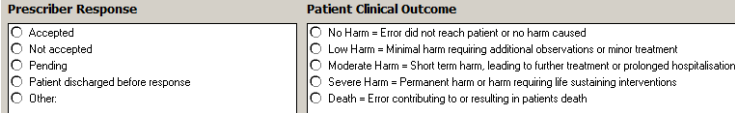


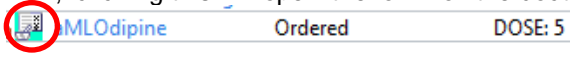
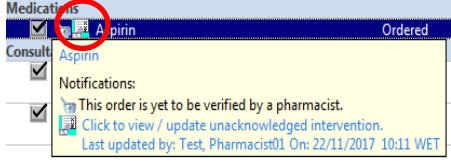
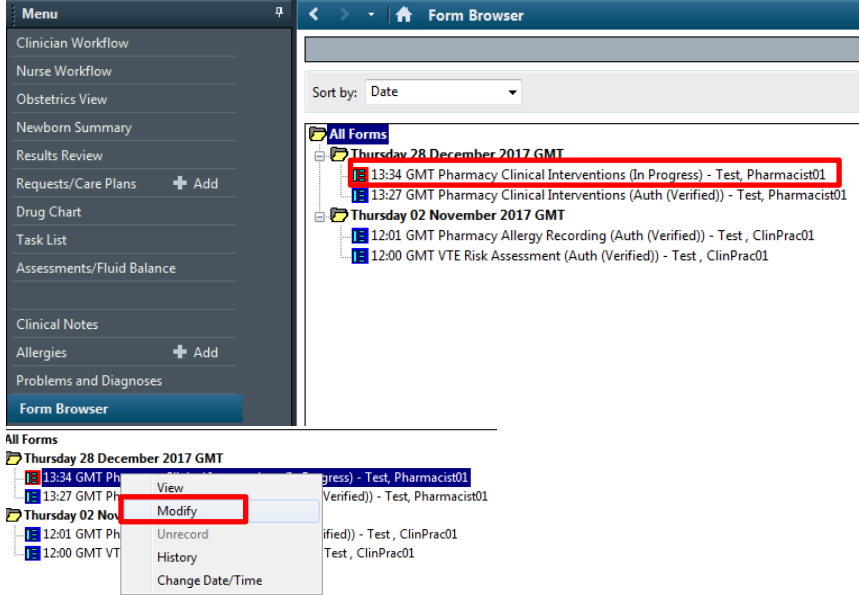
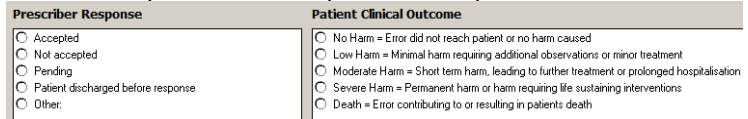




**QRG – Clinical Intervention - Pharmacy**

No.	Action	Responsibility
1.	<p><b>Option 1:</b></p> <p>From Pharmacy Meds Manager select “Intervene”, click on  then continue with Step 2.</p>  <p><b>Option 2:</b></p> <p>In PowerChart &gt; Requests / Care Plans right-click on the medication, select “Document Intervention” and continue with Step 2.</p>  <p><b>Option 3:</b></p> <p>In PowerChart &gt; Ad Hoc &gt; All Forms&gt; Clinical Pharmacy, then continue with Step 2</p> 	Pharmacist / MMT
2.	 <p>Select option “Pharmacy Clinical Intervention”</p>	Pharmacist / MMT
3.	<p>Click on </p>	Pharmacist / MMT

4.	<p>Select Intervention Type</p> 	Pharmacist / MMT						
5.	<p>Complete the medication's details</p> <p><b>Medication(s) Details</b></p> 	Pharmacist / MMT						
6.	<p>Complete the prescriber and who the intervention has been reported to (if applicable)</p> <p><b>Prescriber</b> TEST, Consultant</p> <p><b>Reported To</b> Test, ClinPrac01</p> 	Pharmacist / MMT						
7.	<p>Complete to alert the clinicians if appropriate</p> <p><b>Inform Team</b> <input type="radio"/> Inform</p> <p><b>Intervention Alerting</b> <input type="radio"/> Alert Clinicians</p> <p><b>Note:</b> Marking this intervention to "Alert Clinicians" will alert the clinician on opening this patients chart until this intervention is completed.</p> 	Pharmacist / MMT						
8.	<p>Complete the intervention details</p> <table border="1"> <thead> <tr> <th>Documentation Involved</th> <th>Intervention Location</th> <th>Intervention Time</th> </tr> </thead> <tbody> <tr> <td> <input type="radio"/> Drug Chart  <input type="radio"/> Discharge Prescription  <input type="radio"/> Outpatient Prescription  <input type="radio"/> Other:                 </td> <td> <input type="radio"/> Ward  <input type="radio"/> Dispensary  <input type="radio"/> Clinic  <input type="radio"/> MI  <input type="radio"/> On-call  <input type="radio"/> Stores  <input type="radio"/> Other:                 </td> <td> <input type="radio"/> &lt; 1 Minute  <input type="radio"/> 1-5 Minutes  <input type="radio"/> 6-15 Minutes  <input type="radio"/> 16-30 Minutes  <input type="radio"/> &gt; 30 Minutes                 </td> </tr> </tbody> </table> 	Documentation Involved	Intervention Location	Intervention Time	<input type="radio"/> Drug Chart <input type="radio"/> Discharge Prescription <input type="radio"/> Outpatient Prescription <input type="radio"/> Other:	<input type="radio"/> Ward <input type="radio"/> Dispensary <input type="radio"/> Clinic <input type="radio"/> MI <input type="radio"/> On-call <input type="radio"/> Stores <input type="radio"/> Other:	<input type="radio"/> < 1 Minute <input type="radio"/> 1-5 Minutes <input type="radio"/> 6-15 Minutes <input type="radio"/> 16-30 Minutes <input type="radio"/> > 30 Minutes	Pharmacist / MMT
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9.	<p>Complete details of the intervention that need to be communicated to the prescriber</p> <p><b>Details</b> Document additional relevant details</p> 	Pharmacist / MMT						
10.	<p>If known, complete outcomes</p> <table border="1"> <thead> <tr> <th>Prescriber Response</th> <th>Patient Clinical Outcome</th> </tr> </thead> <tbody> <tr> <td> <input type="radio"/> Accepted  <input type="radio"/> Not accepted  <input type="radio"/> Pending  <input type="radio"/> Patient discharged before response  <input type="radio"/> Other:                 </td> <td> <input type="radio"/> No Harm = Error did not reach patient or no harm caused  <input type="radio"/> Low Harm = Minimal harm requiring additional observations or minor treatment  <input type="radio"/> Moderate Harm = Short term harm, leading to further treatment or prolonged hospitalisation  <input type="radio"/> Severe Harm = Permanent harm or harm requiring life sustaining interventions  <input type="radio"/> Death = Error contributing to or resulting in patients death                 </td> </tr> </tbody> </table> 	Prescriber Response	Patient Clinical Outcome	<input type="radio"/> Accepted <input type="radio"/> Not accepted <input type="radio"/> Pending <input type="radio"/> Patient discharged before response <input type="radio"/> Other:	<input type="radio"/> No Harm = Error did not reach patient or no harm caused <input type="radio"/> Low Harm = Minimal harm requiring additional observations or minor treatment <input type="radio"/> Moderate Harm = Short term harm, leading to further treatment or prolonged hospitalisation <input type="radio"/> Severe Harm = Permanent harm or harm requiring life sustaining interventions <input type="radio"/> Death = Error contributing to or resulting in patients death	Pharmacist / MMT		
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11.	<p>Check this box only if the intervention has been completed and resolved</p> <p><b>Intervention Complete?</b> <input type="radio"/> Yes</p> 	Pharmacist / MMT						
12.	<p>Select the save icon  to save the form if the intervention is outstanding. <b>DO NOT SIGN</b> at this point (only do that when the intervention is resolved).</p>	Pharmacist / MMT						

13.	<p>An intervention symbol will appear next to the drug in the request and care plans view, clicking this will open the form for the doctor to review and action.</p> 	Pharmacist / MMT
14.	<p>To <b>complete</b> the intervention, modify the intervention form. This can be accessed by clicking on the intervention icon.</p>  <p>Alternatively, if the intervention is not against a particular medication, navigate to the form browser to find the intervention form. Right-click on it and select “modify” to open the form.</p> 	Pharmacist / MMT
15.	<p>Review the prescriber’s response and update the outcome if necessary</p> 	Pharmacist / MMT
16.	<p>Check option that intervention is complete</p> 	Pharmacist / MMT
17.	<p>Sign intervention  to complete it and remove from the PCO column.</p>	Pharmacist / MMT

18.

N.B. The intervention will remain open and visible in the PCO until it is signed as complete.

Pharmacist / MMT

Location	A.	Patient	M.	U...	AKI	I.	M.	C.	MDS
RD8-GH Ward 18 Bay A - 01	🟡	<b>WINIFRED, ZZZTEST</b> 97 yrs F DOB: Oct 20, 1920 NHS: -- MRN: 865136	🔍 🔍	--	--	--	--	--	No
RD8-GH Ward 18 Bay A - 02	🟡	<b>*ZZZTEST, EPMA DISCHARGE</b> 41 yrs M DOB: Jan 1, 1976 NHS: -- MRN: 864890	🔍 🔍	5	3	2	--	--	No
RD8-GH Ward 18 Bay A - 03	🔴	<b>ZZZEPMA3, TEST 3</b> 52 yrs M DOB: Dec 12, 1965 NHS: -- MRN: 864360	🔍 🔍						

Alternatively open interventions are visible from the Task list in PowerChart or the "Interventions" Tab in the Pharmacy Meds Manager

Scheduled Date and Time	Task Status	Mnemonic	Order Details	Charted By	Task Description
19/Oct/2017 09:36 BST	Overdue	Medication History	- Requested on: 19/Oct/17 09:36:54 BST System generated order for medicines history		Medication
28/Nov/2017 16:56 GMT	InProcess	Furosemide	DOSE: 40 mg - ROUTE: oral - tablet - once ONLY - START: 18/Sep/17 09:46:00 ...	Test, Pharmacist01	Pharmacy (
28/Nov/2017 16:56 GMT	InProcess	Misoprostol	DOSE: 800 microgram - ROUTE: vaginal - tablet - once ONLY - START: 26/Sep/...	Test, Pharmacist01	Pharmacy (

Race: Admitted: 19/Oct/2017 09:35 BST Clinician: C  
Pregnant: Unknown

Acute Profile | Ambulatory Profile | Results | Interventions

Pharmacy Tasks | Discharge Validation | Discharge Dispensing | Outpatient

Task retrieval completed

Scheduled Date and Time	Task Status	Mnemonic	Ord
19/Oct/2017 09:36 BST	Overdue	Medication History	- Rec Syst
28/Nov/2017 16:56 GMT	InProcess	Furosemide	DOS
28/Nov/2017 16:56 GMT	InProcess	Misoprostol	DOS