Edit & Delete a Request	
This crib sheet shows you how to Edit & Delete a Request from View Requests by Patient.	
In this example, we have searched for the patient and the Full Blood Count request that we just added is showing at the top	
Select the request	Requests By Patient: Date/Time Requested Sample Collection 28 Aug 2020 11:31 FBC - Full Blood Count
Select Edit Request	Rules Web page Dialogue × Edit Request Delete Request Delete Request Cease Request Cease Request Write Report Sample Now Book Appointment View Order Reorder Reorder Reorder Transfusion Activity View Audit Trail ICEMail Cancel
Edit as required e.g. add new tests	Common Tests ✓ Full Blood Count Urea - Creat - Electrolytes Liver Function Tests (LFTs) Bone Profile (excludes Phosphate) CRP ESR (D) INR (not Anticoag Clinic) APTT Ratio
Once you have finished editing, click on Continue with request	Continue with request
You can also edit this screen as required i.e. Requesting Consultant, Clinical Details etc	General Details: User: Ely-HarrisM Contact No / Pathology Ref Requesting Consultant / GP: Adams, Dr Nicholas Location: CHI - Main Outpatients V Pathology Clinical Details: Medication review Category:

Edit & Delete a Request	
Select Accept Request to continue	Accept Request
The request has now been updated and any labels will print	Your request is complete
If you add a request in error, it is possible to delete this as long as it's not gone through to the lab. Please note, you can not delete Radiology requests	
Select the request	Requests By Patient: Date/Time Requested Sample Collection 28 Aug 2020 11:32 FBC - Full Blood Count / LFT - Liver Function Tests (LFTs)
Select Delete Request	Edit Request Delete Request Delete Request Complete Request Complete Request Organization Write Report Sample Now Book Appointment View Order Reorder Reorder Reorder Reorder Transfusion Activity View Audit Trail ICEMail Cancel
Enter the reason for deleting the order	
Click Accept	Rules Web page Dialogue Enter a reason for deleting this order:
The request has now been deleted	