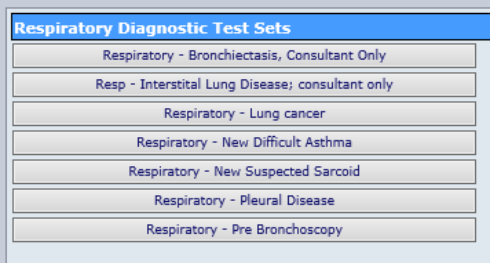
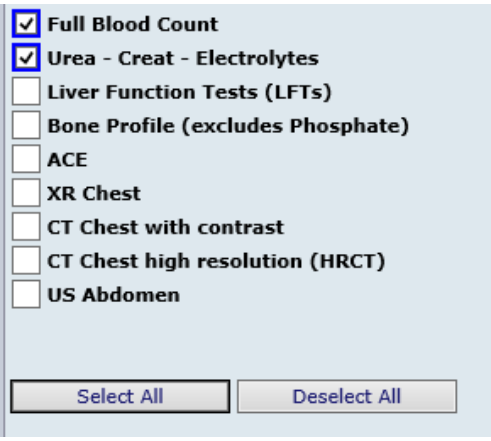
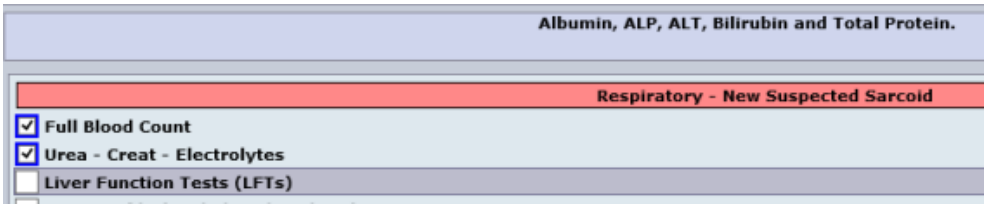
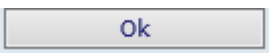
Collection Sets, Pick Lists & Rules	
This crib sheet shows you how to use Collection Sets, Pick Lists & Rules	
Collection Sets Collection Sets (Test Sets) are a collection of related tests. Selecting a collection set will show you a list of the individual tests and from this screen you can select some or all of the related tests	
Click on a Collection Set, for this example we have used 'Respiratory - New Suspected Sarcoid'	
Select the required tests by ticking them. You can click on **Select All** if you want to select all the tests in the collection	
When you hover your mouse over some tests, information will display at the top (example below)	
	
Once you have added the tests required, click **OK**	

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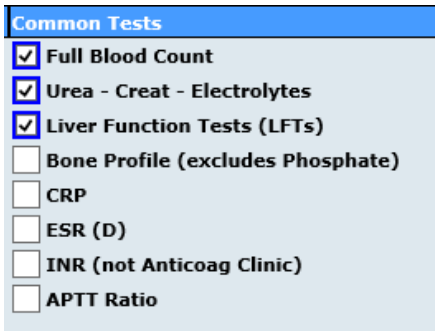
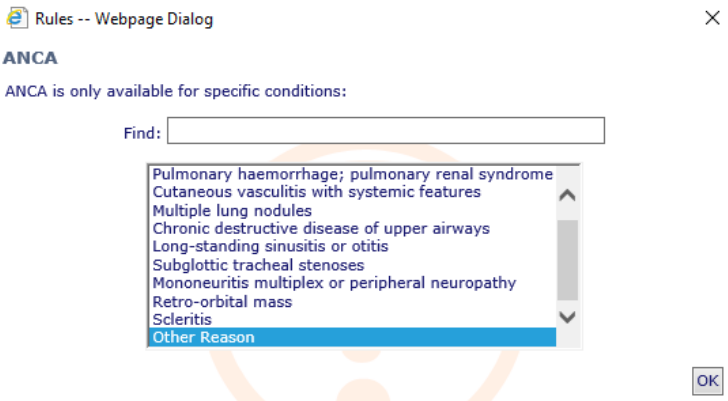
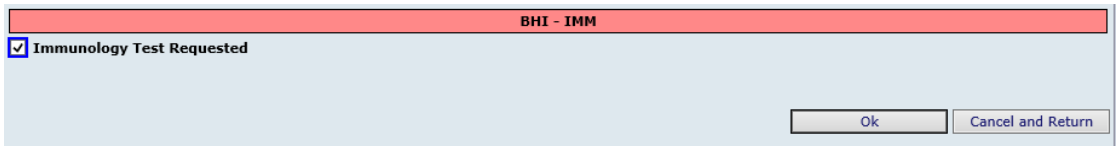
Any tests that have already been selected will show ticked in other test sets and in places like 'Common Tests'. In the example below you can see the 3 tests we picked in the 'Respiratory - New Suspected Sarcoid' test set are now also showing ticked under 'Common Tests'



Pick Lists We're now going to look at an example of a test with a pick list

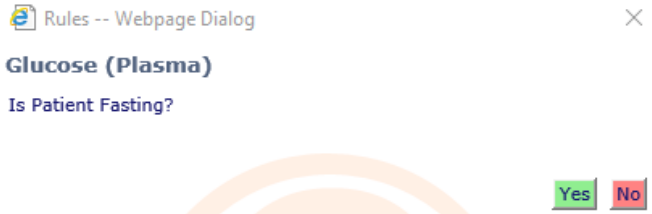
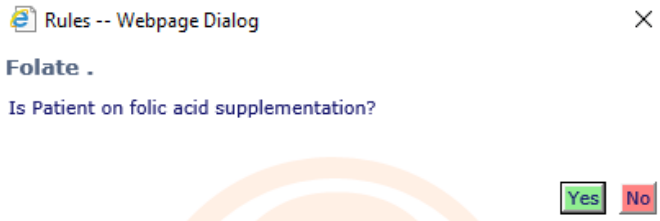
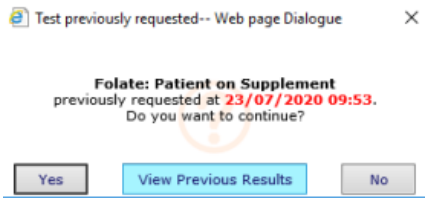
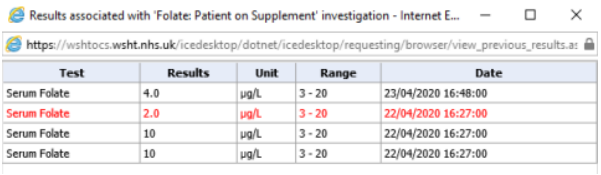
For this example, we're going to use the 'ANCA' test. Tick **ANCA**	
ANCA is only available for specific conditions, select as appropriate from the list	
Click **OK**	

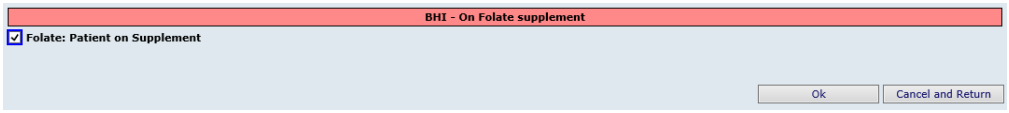
The test is selected, click **OK**



Rules

We're now going to look at examples of tests with rules

Collection Sets, Pick Lists & Rules	
For this example, we're going to use the 'Glucose' test. Tick this test to continue	☐ **Glucose (Plasma)**
The Glucose rule will pop up and ask **Is Patient Fasting**?	
Select **Yes** or **No**	
For the next example, we are going to use the 'Folate' test. Select Folate to continue	
The Folate rule will pop up and ask **Is Patient on folic acid supplementation**?	
Select **Yes** or **No**	
If the test has been previously requested then there will be Results you can view. Select **View Previous Results**	
A new window will open with the results	
Click on **Close**	

Collection Sets, Pick Lists & Rules	
Click **OK**  	
After adding all the required tests, you would click **Continue with Request** as shown in previous modules	