

How to associate a code with incoming T-SPOT TB blood results in EMIS

Why it's needed

As part of the Latent TB contract all incoming blood tests must be coded with an actual Latent TB result code. To make it easier to identify the T-SPOT TB blood test result that is received by EMIS a SNOMED code needs to be assigned to it.

The SNOMED code that we will use is **Interferon gamma test** (*concept ID: 514781000000104 description ID: 1144721000000115*)

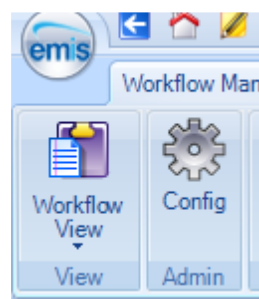
Step by step

This only needs to be undertaken once, by a user with the correct level of access to amend the organisation options.

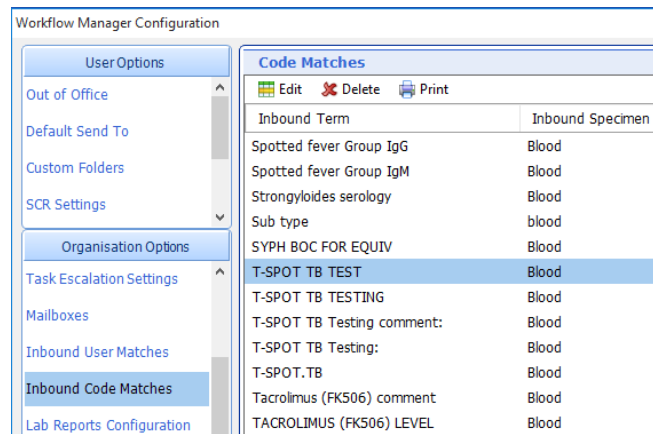
1. Go to the Workflow Manager module by clicking on **EMIS > Workflow**:



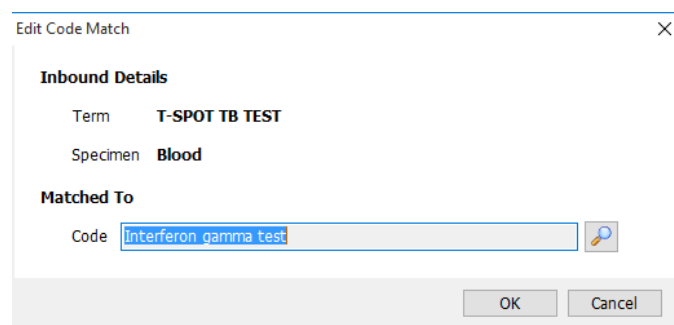
2. Click on the **Config** button on the ribbon



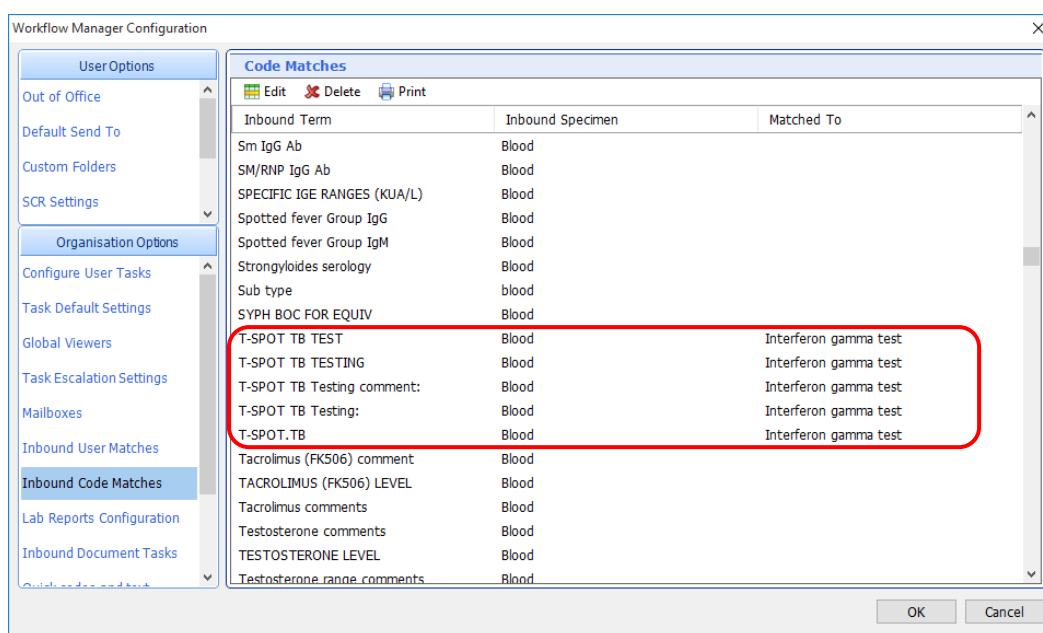
3. Go to **Inbound Code Matches** (found under **Organisation Options**) and scroll down the list until you find **T-SPOT TB TEST** and click **Edit**



- The Edit Code Match box will open, click on the magnifying glass and search for the code **Interferon gamma test** (concept ID: 514781000000104 description ID: 1144721000000115) and select it. The code will appear in the Matched To text field, then click **OK**



- Repeat steps 3 & 4 for any other TB blood results (*T-SPOT TB TESTING, T-SPOT TB Testing comment, T-SPOT TB Testing and T-SPOT.TB*)
- As shown in the below image the code will now be associated with all the T-SPOT TB results. Click **OK** to confirm



- All T-SPOT TB results will now be coded automatically.