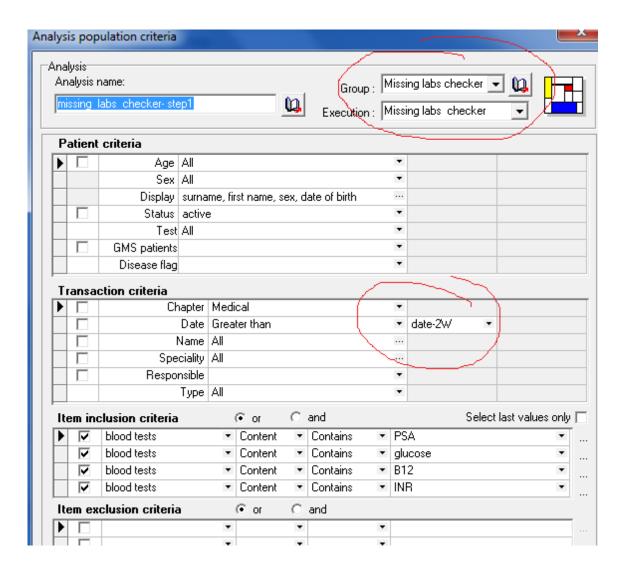
## Check for outstanding lab results without having to keep a paper list of tests sent out

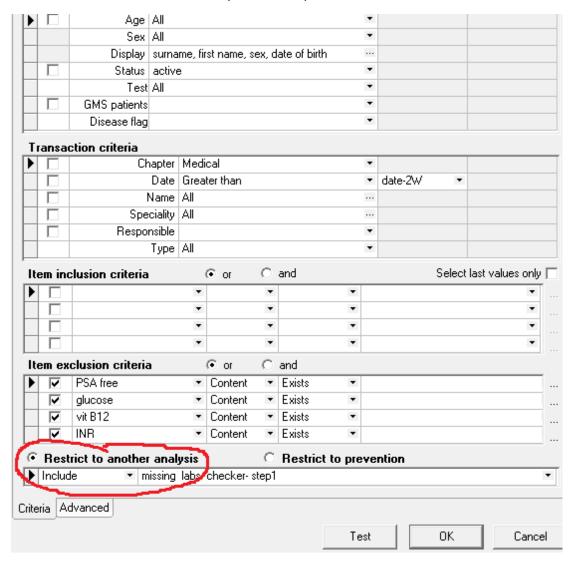
Several diligent participants keep paper notes of all tests requested so that they can check that all results coming back...not everyone is so diligent! If you want to do this electronically, here's a way we tested at the meeting.

Make a new database analysis. Take care to create a Group and an Execution group, because you will need two analyses to make this work and they will be run together as part of an Execution Group in one mouse click by selecting the Missing Lab Checker group when you click the Execute button.

Here's what the first step looks like for PSA, glucose, Vit B12 and INR. (you could add further analyses to the Execution Group if you want to check for other missing labs) This will find recent (within last 2 weeks) cases where one or more of these 4 tests have been requested.



Now you have to check whether the results have come back. Here is the second step analysis, which is restricted to the cases identified by the first step.



If you want, you can create a new disease flag and using the Advanced tab in the database analysis editor to tell H1 to put a disease flag 'lab review' on each patient returned. Note you will have to define the new disease flag by clicking on the red iris icon.

Also, be sure to select Update flag in Default action so that the flag is removed from patients whose results have come back by the time the analysis is next run.

By adding Disease Flag to the Patient Selector (Configuration> Items) you can now see who has tests outstanding. The Flag will update each time the analysis is run.

