STAGO RESULTING

Calculation override and resulting tests out of linear range

When a Result is Outside Linear Range

Outside Linear Range

- Make note of the comments in the column on the right under Test Messages.

- In this example the statement is "Result Outside the Validation Range" **Note: D-Dimers no longer cross as "???"**

- Instructions for what to do with this result is listed as "To modify the result without applying the calculation, you may select calculation override."

In the tool bar select "Test"

test

- When you click on test in the toolbar, the second choice is Calculation Override
- Select Calculation Override
- Then enter the field that has the non-linear result & delete result
- Enter the >(maximum) or <(minimum) linear limit result for that test
- Tab through the fields and save the result accepting the out of range message.

Changing non-linear results for PT, PTT & Fibr

- For PT, PTT & Fibr-out of linear limit results will cross as "NO RESULT"

- Enter the field-(No calculation override required)

- Remove the "NO RESULT" and add the correct result(<min or >max) based on the linear range for that test