

A specific specimen type called NEQAS will be created when the analyser is installed. If not present, please contact HORIBA Medical immediately.

Prepare your control blood according to the specific instructions detailed in the control blood package insert.

Processing FB specimens

Select STAT mode

Enter the sample ID either manually or using the barcode reader

Do not change mode

Change sample type to NEQAS.

Select DIF as the test

DO NOT use the DM enquiry option

The screenshot shows the 'Analysis order' screen. On the left, there is an illustration of a hand placing a specimen into a barrel. The main area contains the following fields:

- Sample ID: H2129698W (with a barcode icon to the right)
- Mode: Blood (with a dropdown arrow)
- Sample type: NEQAS (with a dropdown arrow)
- Test: DIF (with a dropdown arrow)

Mix the specimen

Place specimen in relevant position of barrel

Select Start Analysis

Processing DL specimens

Select STAT mode.

Enter the sample ID either manually or using the barcode reader

Change mode to Control,

Sample type NEQAS

Select DIF as the test

DO NOT use the DM enquiry option

The screenshot shows the 'Analysis order' screen. On the left, there is an illustration of a hand placing a specimen into a barrel. The main area contains the following fields:

- Sample ID: H2129698W (with a barcode icon to the right)
- Mode: Control (with a dropdown arrow)
- Sample type: NEQAS (with a dropdown arrow)
- Test: DIF (with a dropdown arrow)

Mix the specimen

Place specimen in relevant position of barrel

Select Start Analysis

Processing RE specimens

Select STAT mode

Enter the sample ID either manually or using the barcode reader

Do not change mode

Change sample type to NEQAS.

Select RET as test

DO NOT use the DM enquiry option.

Analysis order

Sample ID: H2129698W

Mode: Blood

Sample type: NEQAS

Test: RET

Mix the specimen

Place specimen in relevant position of barrel

Select Start Analysis