



If you obtain a STOP range quality control (QC) or quality assurance (QA) test result we recommended conducting a parallel patient test sometime in the week following the result. This involves performing a client white blood cell count by point-of-care and in parallel sending off that same blood for a laboratory WCC. This will allow us to confirm your WBC DIFF device is safe for continued patient testing.

Instructions:

- Test venous blood from an EDTA blood collection tube with the WBC DIFF POC device.
- Record test results on this form.
- Send the remaining blood for a laboratory white blood cell count.
- When those results are available, record them below.
- Email the completed form to wbcdiff@flinders.edu.au.
- Have questions? Call the help desk on 08 8201 7947 (available Mon to Fri, 9am – 5pm, SA time).

*All fields mandatory

Health Centre

Operator ID

Operator Name

Patient ID/HRN

WBC DIFF POC TEST

Date of test

Time of test

LABORATORY WCC

Date blood collected

Date blood sent

Date blood arrived @ lab*

Date results received*

**As per pathology report*

Results x 10⁹/L

WBC

LYM

MON

EOS

BAS

Results x 10⁹/L

WBC

LYM

MON

EOS

BAS

Results reported "unreliable"

Results not reported