

## Chronic lymphocytic/lymphoma panel

### General information

**Panel of markers used:** CD3, CD5, CD19, CD23, CD79b, Kappa chains, Lambda chains, FMC7, CD38 (optional markers: CD10, CD11c, CD25, CD103).

**Specimen transport:** At room temperature in EDTA tube.

**Repeat frequency:** Post treatment monitoring, suspected relapse and MRD

**Special precautions:** Do not refrigerate

### Laboratory information

**Reporting units:** Percentage of the population of cells of interest

**Volume and sample type:** 5mls EDTA blood or bone marrow

**Method:** Flow cytometry

**Turnaround time (calendar days from sample receipt to authorised result):** Median – 2

**Participation in EQA Scheme:** UK NEQAS Leukaemia Immunophenotyping Part 1 and 2

### Clinical information

**Indications for the test:** Haematological malignancies involving lymphoid cells

**Factors affecting the test:** None

(Last updated February 2021)