COMPLETE BLOOD COUNT (CBC)

Patient's name _____ Patient ID _____

Age and sex _____ Referred by _____

Sample **EDTA blood** Collected _____

Received _____ Reported _____

RED CELLS

Test	Result	Unit	Normal range
Haemoglobin (Hb)		g/dL	*Your lab's range*
Total RBC count		million/cumm	*Your lab's range*
Packed cell volume (PCV)		%	*Your lab's range*
Mean corpuscular volume (MCV)		fL	*Your lab's range*
Mean corpuscular haemoglobin (MCH)		pg	*Your lab's range*
Mean corpuscular haemoglobin concentration (MCHC)		g/dL	*Your lab's range*
Red cell distribution width (RDW-CV)		%	*Your lab's range*

WHITE CELLS (DIFFERENTIAL COUNT) AND PLATELETS

Test	Result	Unit	Normal range
Total WBC count (TLC)		cells/cumm	*Your lab's range*
Neutrophils		%	*Your lab's range*
Lymphocytes		%	*Your lab's range*
Eosinophils		%	*Your lab's range*
Monocytes		%	*Your lab's range*
Basophils		%	*Your lab's range*
Platelet count		/cumm	*Your lab's range*
Mean platelet volume (MPV)		fL	*Your lab's range*

Blood smear and other notes

END OF REPORT

Technician
Name and signature

Pathologist
Name, degree, registration number and signature

Before you use this format

- [ ] **Add your lab's details**
  In Word, type your lab's name, address and phone over the words at the top, and add your logo. On paper, print on your letterhead.

- [ ] **Fill in your ranges**
  Write the normal ranges your pathologist has checked for your lab's method and reagents, for each age group and sex where they differ.

- [ ] **Check the units**
  Use the units your lab reports in, and keep them the same on every report.

- [ ] **Have your pathologist check it**
  Have your pathologist check the whole format before you use it for any patient.

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