SAMPLE DOCUMENT - FICTIONAL DATA - NOT A REAL PATIENT

Example Community Laboratory

123 Sample Street, Exampletown (fictional)

Patient:	Alex Sample (fictional)	**Collected:**	2026-11-02 08:15
Date of birth:	1990-01-01 (fictional)	**Reported:**	2026-11-02 14:40
Ordering provider:	Dr. Jordan Example (fictional)	**Specimen:**	Blood, fasting

Complete Blood Count (CBC)

Test	Result	Flag	Units	Reference range
Hemoglobin (Hgb)	14.2		g/dL	13.5 - 17.5
Hematocrit (Hct)	42.1		%	41.0 - 53.0
White Blood Cell Count (WBC)	7.0		x10^3/µL	4.5 - 11.0
Red Blood Cell Count (RBC)	4.9		x10^6/µL	4.5 - 5.9
Platelets (PLT)	250		x10^3/µL	150 - 400
Mean Corpuscular Volume (MCV)	88		fL	80 - 100

Basic Metabolic Panel (selected)

Test	Result	Flag	Units	Reference range
Glucose, fasting	104	**H**	mg/dL	70 - 99
Sodium (Na)	139		mmol/L	135 - 145
Potassium (K)	4.2		mmol/L	3.5 - 5.1
Creatinine	0.62	**L**	mg/dL	0.70 - 1.30

Flag key: H = above reference range, L = below reference range.

Reference ranges are specific to this laboratory and may differ from other laboratories.

This report was created for software testing and demonstrations. Every name, date and value in it is made up.