

Health AI Agent - Diagnostic Summary

Source File: GUR-0425-PA-0057871

AI Generated Health Summary

ANALYSIS REPORT FOR: GUR-0425-PA-0057871

Date: 2026-01-20 12:48

SUMMARY: All extracted parameters are within normal physiological limits.

Extracted Parameter Details

Parameter	Value	Unit	Status	Ref Range Note
178203 ; : 25/	169645.0		Extracted	No Range
Y : Er 10.46 Aw Dod : 20/04/	2025.0		Extracted	No Range
Ward/Bed No	-Block-FOUR 810 FLOOR	/ Company : Vidal Health Institute TPA55-2		
» Specific Gravity: 1.015, Ph:	2.0	+,	Extracted	No Range
Biochemistry: Electrolytes Na,	4.6		Extracted	No Range
Meq/L, Chloride	100.0	mEq/L,	Extracted	No Range
Biochemistry: Ammonia*: Ammoni	57.3	pmol/L,	Extracted	No Range
Haematology: Tlc: Tlc : 7.39	1043.0	/pL,	Extracted	No Range
Biochemistry: Creatinine: Crea	4.6	mg/dL,	Extracted	No Range
® Meq/L, Chloride	99.0	mEQ/L,	Extracted	No Range
Haematology: Prothrombin Time	12.9	Sec, Mean Normal	Extracted	No Range
Prothrombin Time : 11.0 Sec, P	1.17	... international	Extracted	No Range
Normalized Ratio	1.18	.,	Extracted	No Range
Haematology: Haemogram: Hb: 8.	15.6		Extracted	No Range
%, Tlc: 3.89 1043/YI, Platelet	1.0	hr, Neutrophil	Extracted	No Range
2.65 1043/YI, Lymphocyte: 0.54	0.09		Extracted	104-3
10*3/YI, Basophils: 0.03	1043.0	/pL,	Extracted	No Range
A Mas	0.0	BAM Aewodned	Extracted	No Range

DISCLAIMER: This report is generated by an AI prototype for experimental purposes. It is NOT a medical diagnosis. Please consult a certified pathologist or doctor for official interpretation.