

Report Status FINAL
Route 5000 Ordered by:
House Account SAZ Out of State Provider
630 N. Alvernon Way
Suite 120
Tucson, AZ 85711



Carrie Lam, MD

Patient Information: LINDGREN, ERIC

Account: 33131 Collected: 08/14/2024 02:13 PM Order #: 6338103 / NL103724377
ID/MR#: Received: 08/14/2024 05:06 PM DOB: 01/11/1983 Age: 41Y-7M-3D
Patient Lab ID: 64af58577e3d41160ef4662e Reported: 08/25/2024 04:04 AM Sex: M Fasting: No
Patient Phone: 617-487-2805

TEST	RESULTS	REFERENCE RANGES	UNITS	PL
HEMATOLOGY				
CBC w/ Differential, w/ Platelet				
WBC	4.6	4.0 - 11.0	k/mm3	TC
RBC	5.28	4.30 - 6.00	m/mm3	TC
Hemoglobin	15.8	13.5 - 17.0	g/dL	TC
Hematocrit	47.9	40.0 - 53.0	%	TC
MCV	90.7	78.0 - 100.0	fL	TC
MCH	29.9	27.0 - 34.0	pg	TC
MCHC	33.0	31.0 - 37.0	g/dL	TC
Platelet Count	117 L	130 - 450	k/mm3	TC
RDW(sd)	40.6	38.0 - 49.0	fL	TC
RDW(cv)	12.1	11.0 - 15.0	%	TC
MPV	14.4 H	9.0 - 12.0	fL	TC
Segmented Neutrophils	53.8*		%	TC
Lymphocytes	35.4		%	TC
Monocytes	8.5		%	TC
Eosinophils	1.7		%	TC
Basophils	0.4		%	TC
Absolute Neutrophil	2.5	1.5 - 7.8	k/uL	TC
Absolute Lymphocyte	1.6	0.9 - 3.9	k/uL	TC
Absolute Monocyte	0.4	0.2 - 1.0	k/uL	TC
Absolute Eosinophil	0.1	0.0 - 0.6	k/uL	TC
Absolute Basophil	0.0	0.0 - 0.2	k/uL	TC
Immature Granulocytes	0.2		%	TC
Absolute Immature Granulocytes	0.0	0.0 - 0.1	k/uL	TC
NRBC RE, Nucleated Red Blood Cell Percent	0.0	0.0 - 1.0	%	TC
*Segmented Neutrophils: Automated Diff				

CHEMISTRY				
Glucose-6-Phosphate Dehydrogenase (G6PD), Quant	16.7	7.0-20.5	U/g Hgb	NL
Comprehensive Metabolic Panel				
Glucose	77*	70 - 99	mg/dL	TC
Urea Nitrogen (BUN)	21	7 - 21	mg/dL	TC
Creatinine	0.89	0.68 - 1.37	mg/dL	TC
eGFRcr CKD-EPI	110*	≥60	mL/min/1.73m2	TC
BUN/Creatinine Ratio	23.6	10.0 - 28.0		TC

Carrie Lam, MD

Patient Information: LINDGREN, ERIC

Account: 33131 Collected: 08/14/2024 02:13 PM Order #: 6338103 / NL103724377
ID/MR#: Received: 08/14/2024 05:06 PM DOB: 01/11/1983 Age: 41Y-7M-3D
Patient Lab ID: Reported: 08/25/2024 04:04 AM Sex: M Fasting: No
64af58577e3d41160ef4662e Patient Phone: 617-487-2805

Sodium	143	135 - 145	mmol/L	TC
Potassium	3.9	3.6 - 5.3	mmol/L	TC
Chloride	104	98 - 108	mmol/L	TC
Carbon Dioxide (CO2)	30	20 - 31	mmol/L	TC
Anion Gap	10	4 - 18		TC
Protein, Total	6.8	6.3 - 8.0	g/dL	TC
Albumin	4.7	3.8 - 5.1	g/dL	TC
Globulin	2.1	1.7 - 3.3	g/dL	TC
Albumin/Globulin Ratio	2.3	1.3 - 2.7		TC
Calcium	9.4	8.7 - 10.4	mg/dL	TC
Alkaline Phosphatase	107	40 - 140	IU/L	TC
Alanine Aminotransferase	42	5 - 60	IU/L	TC
Aspartate Aminotransferase	22	12 - 47	IU/L	TC
Bilirubin, Total	0.7	≤1.3	mg/dL	TC
*Glucose: Glucose reference range reflects fasting state.				
*eGFRcr CKD-EPI: eGFRcr calculated using the CKD-EPI 2021 equation				

Tests Ordered: Comprehensive Metabolic Panel; CBC w/ Differential, w/ Platelet; Glucose-6-Phosphate Dehydrogenase (G6PD), Quant

Values Outside of Reference Range			
TEST	RESULTS	REFERENCE RANGES	UNITS
Platelet Count	117 L	130 - 450	k/mm3
MPV	14.4 H	9.0 - 12.0	fL

Values listed above may not include all results considered abnormal for this patient (e.g., text-only results, such as those for some pathology/cytology specimens, and results for analytes without established reference ranges will not appear). Always review the entire patient report and correlate all results with the patient's clinical condition.

Unless otherwise noted, testing performed by: Sonora Quest Laboratories, 424 S 56th St, Phoenix, AZ 85034 800.766.6721
Testing noted as TC performed by: Sonora Quest Laboratories of Tucson, 630 N Alvernon Way, Tucson, AZ 85711 800.266.8101
Testing noted as NL performed by: Quest Diagnostics Nichols Institute (SJC), 33608 Ortega Hwy, San Juan Capistrano, CA 92690 800.642.4657

End of Report