

BAGER,ARWA

DOB: 03/31/1981
Sex: F
Phone: (305) 788-5319
Patient ID: 10513

Age: 44
Fasting:

Specimen: MZ719916L
Requisition: 0002612
Lab Reference ID: 77205
Report Status: PARTIAL / SEE REPORT

Collected: 11/13/2025 06:01
Received: 11/13/2025 06:01
Reported: 11/14/2025 18:24

Client #: 73916914
KAKUMANU, PAVITHRA
PARSLEY HEALTH LA
8550 SANTA MONICA BLVD FL 2
WEST HOLLYWOOD, CA 90069-4496
Phone: (833) 447-2775

▲ HS CRP

Analyte	Value
▲ HS CRP	5.7 H mg/L
Reference Range	
Optimal <1.0	
Jellinger PS et al. Endocr Pract.2017;23(Suppl 2):1-87.	
For ages >17 Years:	
hs-CRP mg/L	Risk According to AHA/CDC Guidelines
<1.0	Lower relative cardiovascular risk.
1.0-3.0	Average relative cardiovascular risk.
3.1-10.0	Higher relative cardiovascular risk.
	Consider retesting in 1 to 2 weeks to exclude a benign transient elevation in the baseline CRP value secondary to infection or inflammation.
>10.0	Persistent elevation, upon retesting, may be associated with infection and inflammation.

Pearson TA, Mensah GA, Alexander RW, et al. Markers of inflammation and cardiovascular disease: application to clinical and public health practice: A statement for healthcare professionals from the Centers for Disease Control and Prevention and the American Heart Association. Circulation 2003; 107(3): 499-511.

▲ TSH

Analyte	Value
▲ TSH	4.79 H mIU/L
Reference Range	
> or = 20 Years 0.40-4.50	
Pregnancy Ranges	
First trimester	0.26-2.66
Second trimester	0.55-2.73
Third trimester	0.43-2.91

▲ CBC (INCLUDES DIFF/PLT)

Analyte	Value
WHITE BLOOD CELL COUNT	8.3 Reference Range: 3.8-10.8 Thousand/uL
RED BLOOD CELL COUNT	4.62 Reference Range: 3.80-5.10 Million/uL
HEMOGLOBIN	12.8 Reference Range: 11.7-15.5 g/dL
HEMATOCRIT	39.7 Reference Range: 35.0-45.0 %
MCV	85.9 Reference Range: 80.0-100.0 fL
MCH	27.7 Reference Range: 27.0-33.0 pg

MCHC	32.2	Reference Range: 32.0-36.0 g/dL
For adults, a slight decrease in the calculated MCHC value (in the range of 30 to 32 g/dL) is most likely not clinically significant; however, it should be interpreted with caution in correlation with other red cell parameters and the patient's clinical condition.		
RDW	12.5	Reference Range: 11.0-15.0 %
▲ PLATELET COUNT	415 H	Reference Range: 140-400 Thousand/uL
MPV	9.5	Reference Range: 7.5-12.5 fL
ABSOLUTE NEUTROPHILS	3694	Reference Range: 1500-7800 cells/uL
ABSOLUTE LYMPHOCYTES	3752	Reference Range: 850-3900 cells/uL
ABSOLUTE MONOCYTES	481	Reference Range: 200-950 cells/uL
ABSOLUTE EOSINOPHILS	282	Reference Range: 15-500 cells/uL
ABSOLUTE BASOPHILS	91	Reference Range: 0-200 cells/uL
NEUTROPHILS	44.5	%
LYMPHOCYTES	45.2	%
MONOCYTES	5.8	%
EOSINOPHILS	3.4	%
BASOPHILS	1.1	%

▲ DHEA SULFATE

Analyte	Value	
▲ DHEA SULFATE	208 H	Reference Range: 15-205 mcg/dL

IRON, TIBC AND FERRITIN PANEL

Analyte	Value	
IRON, TOTAL	84	Reference Range: 40-190 mcg/dL
IRON BINDING CAPACITY	324	Reference Range: 250-450 mcg/dL (calc)
% SATURATION	26	Reference Range: 16-45 % (calc)
FERRITIN	20	Reference Range: 16-232 ng/mL

HEMOGLOBIN A1c

Analyte	Value	
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HEMOGLOBIN A1c

5.6 Reference Range: <5.7 %

For the purpose of screening for the presence of diabetes:

<5.7% Consistent with the absence of diabetes
5.7-6.4% Consistent with increased risk for diabetes (prediabetes)
> or =6.5% Consistent with diabetes

This assay result is consistent with a decreased risk of diabetes.

Currently, no consensus exists regarding use of hemoglobin A1c for diagnosis of diabetes in children.

According to American Diabetes Association (ADA) guidelines, hemoglobin A1c <7.0% represents optimal control in non-pregnant diabetic patients. Different metrics may apply to specific patient populations. Standards of Medical Care in Diabetes(ADA).

T4, FREE

Analyte	Value
T4, FREE	1.6 Reference Range: 0.8-1.8 ng/dL

T3, FREE

Analyte	Value
T3, FREE	3.0 Reference Range: 2.3-4.2 pg/mL

THYROGLOBULIN ANTIBODIES

Analyte	Value
THYROGLOBULIN ANTIBODIES	<1 Reference Range: < or = 1 IU/mL

THYROID PEROXIDASE ANTIBODIES

Analyte	Value
THYROID PEROXIDASE ANTIBODIES	<1 Reference Range: <9 IU/mL

INSULIN

Analyte	Value
INSULIN	12.8 uIU/mL

Reference Range < or = 18.4

Risk:
Optimal < or = 18.4
Moderate NA
High >18.4

Adult cardiovascular event risk category cut points (optimal, moderate, high) are based on Insulin Reference Interval studies performed at Quest Diagnostics in 2022.

T3 REVERSE, LC/MS/MS

Analyte	Value
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BAGER,ARWA (MZ719916L)

Performing Sites

AMD Quest Diagnostics/Nichols Chantilly-Chantilly VA, 14225 Newbrook Dr, Chantilly, VA 20151-2228 Laboratory Director: Patrick W Mason M.D., PhD

MI Quest Diagnostics-Miami, 10200 Commerce Pkwy, Miramar, FL 33025-3938 Laboratory Director: Julie L Friedman, MD

Key

🚨 Priority Out of Range ⚠️ Out of Range

These results have been sent to the person who ordered the tests. Your receipt of these results should not be viewed as medical advice and is not meant to replace discussion with your doctor or other healthcare professional.

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