

Ordered Items: 788205 10 Drug-Bund; CBC/Diff Ambiguous Default; Comp. Metabolic Panel (14); Urinalysis, Routine; Lipid Panel; Measles/Mumps/Rubella Immunity; Hemoglobin A1c; TSH; Thyroxine (T4); Triiodothyronine (T3); Venipuncture

Date Collected: 10/12/2022

Date Received: 10/12/2022

Date Reported: 10/13/2022

Fasting: Yes

788205 10 Drug-Bund

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
A, 01				
Amphetamines, Urine ^{B, 01}	Negative Amphetamine test includes Amphetamine and Methamphetamine.		ng/mL	Cutoff=1000
Barbiturate ^{B, 01}	Negative		ng/mL	Cutoff=300
Benzodiazepines ^{B, 01}	Negative		ng/mL	Cutoff=300
Cannabinoid ^{B, 01}	Negative		ng/mL	Cutoff=50
Cocaine (Metab.) ^{B, 01}	Negative		ng/mL	Cutoff=300
Methaqualone ^{B, 01}	Negative		ng/mL	Cutoff=300
Opiates ^{B, 01}	Negative Opiate test includes Codeine and Morphine only.		ng/mL	Cutoff=300
Phencyclidine ^{B, 01}	Negative		ng/mL	Cutoff=25
Methadone Screen, Urine ^{B, 01}	Negative		ng/mL	Cutoff=300
Propoxyphene, Urine ^{B, 01}	Negative		ng/mL	Cutoff=300

CBC/Diff Ambiguous Default

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
WBC ^{B, 01}	9.4	8.4 03/18/2022	x10E3/uL	3.4-10.8
RBC ^{B, 01}	4.55	4.76 03/18/2022	x10E6/uL	3.77-5.28
Hemoglobin ^{B, 01}	13.2	13.7 03/18/2022	g/dL	11.1-15.9
Hematocrit ^{B, 01}	39.5	40.8 03/18/2022	%	34.0-46.6
MCV ^{B, 01}	87	86 03/18/2022	fL	79-97
MCH ^{B, 01}	29.0	28.8 03/18/2022	pg	26.6-33.0
MCHC ^{B, 01}	33.4	33.6 03/18/2022	g/dL	31.5-35.7
RDW ^{B, 01}	13.1	13.3 03/18/2022	%	11.7-15.4
Platelets ^{B, 01}	253	254 03/18/2022	x10E3/uL	150-450
Neutrophils ^{B, 01}	62	54 03/18/2022	%	Not Estab.
Lymphs ^{B, 01}	28	39 03/18/2022	%	Not Estab.
Monocytes ^{B, 01}	7	5 03/18/2022	%	Not Estab.
Eos ^{B, 01}	2	1 03/18/2022	%	Not Estab.
Basos ^{B, 01}	1	1 03/18/2022	%	Not Estab.
Neutrophils (Absolute) ^{B, 01}	5.9	4.5 03/18/2022	x10E3/uL	1.4-7.0
Lymphs (Absolute) ^{B, 01}	2.6	3.3 03/18/2022	x10E3/uL	0.7-3.1
Monocytes(Absolute) ^{B, 01}	0.6	0.4 03/18/2022	x10E3/uL	0.1-0.9
Eos (Absolute) ^{B, 01}	0.2	0.1 03/18/2022	x10E3/uL	0.0-0.4
Baso (Absolute) ^{B, 01}	0.1	0.1 03/18/2022	x10E3/uL	0.0-0.2
Immature Granulocytes ^{B, 01}	0	0 03/18/2022	%	Not Estab.
Immature Grans (Abs) ^{B, 01}	0.0	0.0 03/18/2022	x10E3/uL	0.0-0.1

Comp. Metabolic Panel (14)

Test	Current Result and Flag	Previous Result and Date		Units	Reference Interval
Glucose ^{B,01}	89	107*	03/18/2022	mg/dL	70-99
		Please note reference interval change			
BUN ^{B,01}	13	13	03/18/2022	mg/dL	6-20
Creatinine ^{B,01}	0.65	0.68	03/18/2022	mg/dL	0.57-1.00
eGFR ^B	128	127	03/18/2022	mL/min/1.73	>59
BUN/Creatinine Ratio ^B	20	19	03/18/2022		9-23
Sodium ^{B,01}	135	139	03/18/2022	mmol/L	134-144
Potassium ^{B,01}	4.6	4.5	03/18/2022	mmol/L	3.5-5.2
Chloride ^{B,01}	100	101	03/18/2022	mmol/L	96-106
Carbon Dioxide, Total ^{B,01}	20	20	03/18/2022	mmol/L	20-29
Calcium ^{B,01}	9.4	9.6	03/18/2022	mg/dL	8.7-10.2
Protein, Total ^{B,01}	7.3	7.7	03/18/2022	g/dL	6.0-8.5
Albumin ^{B,01}	4.6	4.7	03/18/2022	g/dL	3.9-5.0
Globulin, Total ^B	2.7	3.0	03/18/2022	g/dL	1.5-4.5
A/G Ratio ^B	1.7	1.6	03/18/2022		1.2-2.2
Bilirubin, Total ^{B,01}	0.3	0.3	03/18/2022	mg/dL	0.0-1.2
Alkaline Phosphatase ^{B,01}	67	66	03/18/2022	IU/L	44-121
AST (SGOT) ^{B,01}	12	15	03/18/2022	IU/L	0-40
ALT (SGPT) ^{B,01}	10	12	03/18/2022	IU/L	0-32

* Previous Reference Interval: (Glucose: 65-99 mg/dL)

Urinalysis, Routine

Test	Current Result and Flag	Previous Result and Date		Units	Reference Interval
Urinalysis Gross Exam ^{A,01}					
Specific Gravity ^{B,01}	1.008	1.022	03/18/2022		1.005-1.030
pH ^{B,01}	6.5	6.0	03/18/2022		5.0-7.5
Urine-Color ^{B,01}	Yellow	Yellow	03/18/2022		Yellow
Appearance ^{B,01}	Clear	Clear	03/18/2022		Clear
▶ WBC Esterase ^{B,01}	Trace Abnormal	Negative	03/18/2022		Negative
Protein ^{B,01}	Negative	Trace	03/18/2022		Negative/Trace
Glucose ^{B,01}	Negative	Negative	03/18/2022		Negative
Ketones ^{B,01}	Negative	Negative	03/18/2022		Negative
▶ Occult Blood ^{B,01}	1+ Abnormal	2+	03/18/2022		Negative
Bilirubin ^{B,01}	Negative	Negative	03/18/2022		Negative
Urobilinogen,Semi-Qn ^{B,01}	0.2	0.2	03/18/2022	mg/dL	0.2-1.0
Nitrite, Urine ^{B,01}	Negative	Negative	03/18/2022		Negative
Microscopic Examination ^{B,01}	See below: Microscopic was indicated and was performed.	See below:	03/18/2022		
WBC ^{B,01}	0-5	0-5	03/18/2022	/hpf	0 - 5
RBC ^{B,01}	0-2	>30	03/18/2022	/hpf	0 - 2
Epithelial Cells (non renal) ^{B,01}	0-10	0-10	03/18/2022	/hpf	0 - 10
Casts ^{B,01}	None seen	None seen	03/18/2022	/lpf	None seen
Bacteria ^{B,01}	None seen	None seen	03/18/2022		None seen/Few

Lipid Panel

Test	Current Result and Flag	Previous Result and Date		Units	Reference Interval
Cholesterol, Total ^{B, 01}	143	165	03/18/2022	mg/dL	100-199
Triglycerides ^{B, 01}	68	65	03/18/2022	mg/dL	0-149
HDL Cholesterol ^{B, 01}	45	47	03/18/2022	mg/dL	>39
VLDL Cholesterol Cal ^B	14	13	03/18/2022	mg/dL	5-40
LDL Chol Calc (NIH) ^B	84	105	03/18/2022	mg/dL	0-99

Measles/Mumps/Rubella Immunity

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Rubella Antibodies, IgG ^{B, 01}	1.89		index	Immune >0.99
		Non-immune	<0.90	
		Equivocal	0.90 - 0.99	
		Immune	>0.99	
Measles Antibodies, IgG ^{B, 01}	68.4		AU/mL	Immune >16.4
		Negative	<13.5	
		Equivocal	13.5 - 16.4	
		Positive	>16.4	
		Presence of antibodies to Rubeola is presumptive evidence of immunity except when acute infection is suspected.		
Mumps Abs, IgG ^{B, 01}	64.7		AU/mL	Immune >10.9
		Negative	<9.0	
		Equivocal	9.0 - 10.9	
		Positive	>10.9	
		A positive result generally indicates past exposure to Mumps virus or previous vaccination.		

Hemoglobin A1c

Test	Current Result and Flag	Previous Result and Date		Units	Reference Interval
Hemoglobin A1c ^{B, 01}	5.1	5.1	03/18/2022	%	4.8-5.6
Please Note: ^{B, 01}					
Prediabetes: 5.7 - 6.4					
Diabetes: >6.4					
Glycemic control for adults with diabetes: <7.0					

TSH

Test	Current Result and Flag	Previous Result and Date		Units	Reference Interval
TSH ^{B, 01}	1.000	2.23	03/18/2022	uIU/mL	0.450-4.500

Thyroxine (T4)

Test	Current Result and Flag	Previous Result and Date		Units	Reference Interval
Thyroxine (T4) ^{B, 01}	8.0			ug/dL	4.5-12.0

Triiodothyronine (T3)

Test	Current Result and Flag	Previous Result and Date		Units	Reference Interval
Triiodothyronine (T3) ^{B, 01}	108			ng/dL	71-180

Khanom, Fahmeda

Patient ID:
Specimen ID: **285-401-3507-0**

DOB: **05/13/2000**

Age: **22**
Sex: **Female**

Patient Report

Account Number: **31003690**
Ordering Physician: **M SIDDIQUE**

**Disclaimer**

The Previous Result is listed for the most recent test performed by Labcorp in the past 5 years where there is sufficient patient demographic data to match the result to the patient. Results from certain tests are excluded from the Previous Result display.

Icon Legend

▲ Out of Reference Range ■ Critical or Alert

Test Report Date

A: 10/12/2022
B: 10/13/2022

Performing Labs

01: RN - Labcorp Raritan 69 First Avenue, Raritan, NJ, 08869-1800 Dir: Ashhad Mahmood, MD
For Inquiries, the physician may contact Branch: 800-631-5250 Lab: 800-631-5250

Patient Details

Khanom, Fahmeda
7810 95TH AVE # 1, JAMAICA, NY, 11416

Phone: **929-519-1767**
Date of Birth: **05/13/2000**
Age: **22**
Sex: **Female**
Patient ID:
Alternate Patient ID:

Physician Details

M SIDDIQUE
Mohammed A Siddique MD
76 07 101ST AVE, OZONE PARK, NY, 11416

Phone: **718-848-2555**
Account Number: **31003690**
Physician ID:
NPI: **1871699470**

Specimen Details

Specimen ID: **285-401-3507-0**
Control ID: **10029535648**
Alternate Control Number:
Date Collected: **10/12/2022 1134 Local**
Date Received: **10/12/2022 0000 ET**
Date Entered: **10/12/2022 1241 ET**
Date Reported: **10/13/2022 0906 ET**
Rte: **03**