LabCorp

Laboratory Corporation of America

LabCorp Raritan 69 First Avenue Raritan, NJ 08869–1800

Phone: **800–631–5250** Patient ID Control Number Account Number Account Phone Number Route 319-436-6766-0 10008531577 29407320 609-971-0010 87 Patient Last Name Account Address **RIVERA** M Yassin MD Patient First Name Patient Middle Name MASON 115 Lacey Rd Total Volume Patient SS# Patient Phone 732-505-0190 Forked River NJ 08731 Age (Y/M/D) Date of Birth Fasting 1/02/04 09/11/10 М No Patient Address Additional Information RC:1, HS:1, TP:V, PP:I, CT: 5 TILTON AVE Toms River 08757 NJPhysician Name Date and Time Collected Date Entered Date and Time Reported Physician ID YASSIN 11/15/11 09:56 11/15/11 1/16/11 08:24ET 1922387620

Tests Ordered CBC/Diff Ambiguous Default; Lead, Blood (Pediatric); Venipuncture

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
CBC/Diff Ambiguous Default	_		_		
WBC	13.1	High	x10E3/uL	4.8 - 11.4	01
RBC	4.47	_	x10E6/uL	3.96 - 4.96	01
Minor variation in siz	e and shape.				
Hemoglobin	11.8		g/dL	10.9 - 13.5	01
Hematocrit	35.3		B	32.4 - 39.1	01
MCV	79		\mathtt{fL}	75 - 86	01
MCH	26.4		pg	25.5 - 29.9	01
MCHC	33.4		g/dL	33.0 - 36.0	01
RDW	15.0		8	12.3 - 15.1	01
Platelets	277		x10E3/uL	150 - 440	01
Neutrophils	41		કૃ	22 - 60	01
Lymphs	53		B	28 - 66	01
Monocytes	3		ક્ષ	3 - 10	01
Eos	2		કૃ	0 - 4	01
Basos	1		ક્ષ	0 - 2	01
Neutrophils (Absolute)	5.4	High	x10E3/uL	1.2 - 5.2	01
Lymphs (Absolute)	6.9	High	x10E3/uL	1.6 - 5.6	01
Monocytes (Absolute)	0.4	3	x10E3/uL	0.2 - 0.8	01
Eos (Absolute)	0.3		x10E3/uL	0.0 - 0.3	01
Baso (Absolute)	0.1		x10E3/uL	0.0 - 0.3	01
Hematology Comments:	Note:		•		01

Manual differential was performed.

A hand-written panel/profile was received from your office. In accordance with the LabCorp Ambiguous Test Code Policy dated July 2003, we have assigned CBC with Differential/Platelet, Test Code #005009 to this request. If this is not the testing you wished to receive on this specimen, please contact the LabCorp Client Inquiry/Technical Services Department to clarify the test order. We appreciate your business.

Lead, Blood (Pediatric)

ic) 1 ug/dL 0 - 9
The Centers for Disease Control and Prevention states
blood lead levels less than 10 ug/dL in children have
been associated with numerous adverse health effects.
New York State Guidelines: Blood lead levels in the

RIVERA, MASON 319-436-6766-0 Seq # 5639

11/23/11 15:19 ET

DUPLICATE FINAL REPORT

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RESULT

LAB

REFERENCE INTERVAL

LabCorp

TESTS

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Phone: **800–631–5250** Patient Name Specimen Number 319-436-6766-0 RIVERA, MASON Control Number Date and Time Collected Account Number Patient ID Date Reported Age(Y/M/D) Date of Birth 11/15/11 09:56 09/11/10 29407320 10008531577 11/16/11 1/02/04

range 5-9 ug/dL have been associated with adverse health effects in children aged 6 years and younger.

FLAG

If the collected specimen type was capillary, the Centers for Disease Control and Prevention provide the following recommendation: Repeat pediatric blood levels equal to or greater than 10 ug/dL on a fresh venous blood specimen.

Detection Limit = 1 (Children under 16 years)

UNITS

Ol RN LabCorp Raritan Dir: Michael Mahoney, MD
69 First Avenue, Raritan, N.I 08869-1800
For inquiries, the physician may contact Branch: 800-762-4522 Lab: 800-631-5250