

Confidential Fax Transmission

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To: Jason Mitchell From: Ellen (Dr) Mozayeni
Date: 10-14-08 Fax #: 443 583 0289
Subj: Lab Pages: (including cover) 2

PLEASE NOTE NEW FAX NUMBER FOR DR. MOZAYENI

Comments:



LabCorp Herndon
13900 Park Center Road, Herndon, VA 20171-0000

Phone: 703-742-3100

SPECIMEN	TYPE	PRIMARY LAB	REPORT STATUS	Page #: 1	
274-711-0149-0	S	AV	COMPLETE		
ADDITIONAL INFORMATION					
FASTING: N DOB: 9/07/1970					
PATIENT NAME			SEX	AGE(YR./MOS.)	
MITCHELL, JASON C			M	38 /	
PT. ADDR.: 11109 YOUNGTREE COURT COLUMBIA MD 21044-0000					
DATE OF COLLECTION TIME	DATE RECEIVED	DATE REPORTED	TIME		
9/30/2008 16:33	10/01/2008	10/08/2008	9:55	2597	
CLINICAL INFORMATION					
CD- 11039214821					
PHYSICIAN ID.	NPI	PATIENT ID.			
MOZAYENI B	1174677587				
ACCOUNT: Optimal Health Physicians					
15235 Shady Grove Rd #102 Rockville MD 20850-0000					
ACCOUNT NUMBER: 19558865					
TEST	RESULT	LIMITS	LAB		

CMP14+2AC

Chemistries

Glucose, Serum	72	mg/dL	65 - 99	01
Uric Acid, Serum	7.4	mg/dL	2.4 - 8.2	01
BUN	24	mg/dL	5 - 26	01
Creatinine, Serum	1.17	mg/dL	0.76 - 1.27	01
Glom Filt Rate, Est	>59	mL/min/1.73	60 - 137	
EFFECTIVE OCTOBER 27, 2008 the reference interval on 'Glom Filt Rate, Est' and 'If African-American' will be changing to >59 mL/min/1.73.				
If African-American	>59	mL/min/1.73	60 - 137	
Note: Persistent reduction for 3 months or more in an eGFR <60 mL/min/1.73 m2 defines CKD. Patients with eGFR values >=60 mL/min/1.73 m2 may also have CKD if evidence of persistent proteinuria is present. Additional information may be found at www.kdoqi.org.				
BUN/Creatinine Ratio	21		8 - 27	
Sodium, Serum	139	mmol/L	135 - 145	01
Potassium, Serum	4.3	mmol/L	3.5 - 5.2	01
Chloride, Serum	99	mmol/L	97 - 108	01
Carbon Dioxide, Total	22	mmol/L	20 - 32	01
Calcium, Serum	9.1	mg/dL	8.5 - 10.6	01
Protein, Total, Serum	6.6	g/dL	6.0 - 8.5	01
Albumin, Serum	4.1	g/dL	3.5 - 5.5	01
Globulin, Total	2.5	g/dL	1.5 - 4.5	
A/G Ratio	1.6		1.1 - 2.5	
Bilirubin, Total	0.2	mg/dL	0.1 - 1.2	01
Alkaline Phosphatase, S	72	IU/L	25 - 150	01
AST (SGOT)	24	IU/L	0 - 40	01
ALT (SGPT)	40	IU/L	0 - 55	01
GGT	49	IU/L	0 - 65	01

HNK1 (CD57) Panel

V	* CD8+/CD57+ Lymphs	1	%	2 - 17	02
V	Abs. CD8-CD57+ Lymphs	20	/uL	60 - 360	

Immunophenotyping markers are for investigational use only.

WBC	7.6	x10E3/uL	4.0 - 10.5	01
RBC	4.36	x10E6/uL	4.10 - 5.60	01
Hemoglobin	12.9	g/dL	12.5 - 17.0	01
Hematocrit	37.9	%	36.0 - 50.0	01
MCV	87	fL	80 - 98	01

Pat Name: MITCHELL, JASON C	Pat ID:	Spec #: 274-711-0149-0	Seq #: 2597
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Results are Flagged in Accordance with Age Dependent Reference Ranges

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LCM Version: 03.21.00



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15235 Shady Grove Rd #102
Rockville MD 20850-0000

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MCH	29.5 pg	27.0 - 34.0	01
MCHC	34.0 g/dL	32.0 - 36.0	01
RDW	14.5 %	11.7 - 15.0	01
Platelets	243 x10E3/uL	140 - 415	01
Neutrophils	62 %	40 - 74	01
Lymphs	26 %	14 - 46	01
Monocytes	9 %	4 - 13	01
Eos	2 %	0 - 7	01
Basos	1 %	0 - 3	01
Neutrophils (Absolute)	4.7 x10E3/uL	1.8 - 7.8	01
Lymphs (Absolute)	2.0 x10E3/uL	0.7 - 4.5	01
Monocytes (Absolute)	0.7 x10E3/uL	0.1 - 1.0	01
Eos (Absolute)	0.2 x10E3/uL	0.0 - 0.4	01
Baso (Absolute)	0.1 x10E3/uL	0.0 - 0.2	01
Vitamin D, 1,25 + 25-Hydroxy			
Vitamin D, 1,25 Dihydroxy	25.4 pg/mL	15.9 - 55.6	02
> Vitamin D, 25-Hydroxy	23.6 ng/mL	32.0 - 100.0	02
Recent studies consider the lower limit of 32.0 ng/mL to be a threshold for optimal health. Hollis BW. J Nutr. 2005 Feb;135(2):317-22.			
Reticulocyte Count	3.0 %	0.5 - 3.0	01

LAB: 01 AV LabCorp Herndon DIRECTOR: Richard Marsella MDPHd
13900 Park Center Road, Herndon, VA 20171-0000

LAB: 02 BN LabCorp Burlington DIRECTOR: William F Hancock MD
1447 York Court, Burlington, NC 27215-3361

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