

Pelosi Medical Center

Preoperative Bloodwork Mandatory Testing 2011

To all concerned:

Please perform all of the following tests on behalf of the patient:

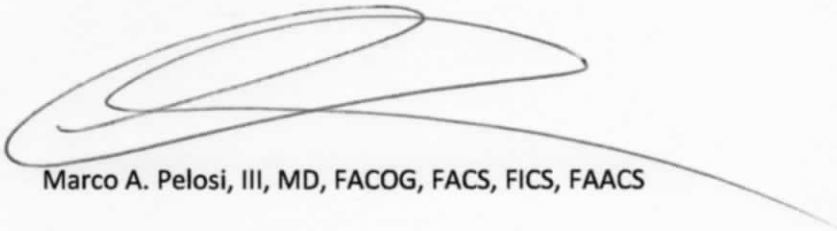
Panel: CBC: complete blood count with platelet count & differential

Complete metabolic panel: must include liver function tests (AST or SGOT, ALT or SGPT)

PT/PTT: prothrombin time/partial thromboplastin time

Screening for HIV, Hepatitis B, Hepatitis C

Thank you for your cooperation.

A handwritten signature in black ink, consisting of several overlapping loops and a long horizontal stroke extending to the right.

Marco A. Pelosi, III, MD, FACOG, FACS, FICS, FAACS

Please forward all results and address any questions regarding these tests to:

Marco A. Pelosi, III, MD

Pelosi Medical Center

350 Kennedy Boulevard, Bayonne, New Jersey, USA 07002

Office Tel: 201.858.1800 extension 16 Office Fax: 201.858.1002

Email: mpelosi3@PelosiMedicalCenter.com

Please note: I have attached an example of the required bloodwork testing results for reference.

Test Name	In Range	Out of Range	Reference Range	Lab
CHEM-SCREEN PANEL				TBR
GLUCOSE	92		65-139 mg/dL	

The glucose reference range is based on a non-fasting state.

SODIUM	137		135-146 mmol/L
POTASSIUM	4.9		3.5-5.3 mmol/L

Results slightly increased due to hemolysis.

CHLORIDE	104		98-110 mmol/L
CARBON DIOXIDE	24		21-33 mmol/L
UREA NITROGEN	13		7-25 mg/dL
CREATININE	0.71		0.59-1.07 mg/dL
BUN/CREATININE RATIO	NOTE		6-22

Bun/Creatinine ratio is not reported when the Bun and Creatinine values are within normal limits.

URIC ACID	5.0		2.5-7.0 mg/dL
PHOSPHORUS	3.7		2.5-4.5 mg/dL
CALCIUM	9.1		8.6-10.2 mg/dL
CHOLESTEROL, TOTAL	158		125-200 mg/dL
TRIGLYCERIDES	119		<150 mg/dL
PROTEIN, TOTAL	8.0		6.2-8.3 g/dL
ALBUMIN	4.4		3.6-5.1 g/dL
GLOBULIN, CALCULATED	3.6		2.2-3.9 g/dL
A/G RATIO	1.2		1.0-2.1
BILIRUBIN, TOTAL	0.4		0.2-1.2 mg/dL

Results slightly decreased due to hemolysis.

BILIRUBIN, DIRECT	0.2		< = 0.2 mg/dL
ALKALINE PHOSPHATASE	46		33-115 U/L
GGT	22		3-55 U/L
AST			10-35 U/L

Test not performed. Specimen unsuitable for testing due to hemolysis.

ALT	10		6-40 U/L
LD			100-200 U/L

Test Name	In Range	Out of Range	Reference Range	Lab
EGFR NON AFR AMERICAN	102		>=60 mL/min/1.73m2	
EGFR AFRICAN AMERICAN	118		>=60 mL/min/1.73m2	
CBC (INCLUDES DIFF/PLT)	Test Not Performed			TBR
	Test not performed. Specimen received clotted.			
PROTHROMBIN TIME W/ INR				TBR
INR	1.1		Ratio	
	Reference Range	0.9 - 1.1		
	Moderate-intensity Warfarin Therapy	2.0 - 3.0		
	Higher-intensity Warfarin Therapy	3.0 - 4.0		
PROTHROMBIN TIME		11.8 H	Seconds	
	Reference Range-PT:	9.0 - 11.5 seconds		
PTT	27		22-34 Seconds	TBR
See footnote 1				
HB S AG W/REFLEX CONF				TBR
HB S AG	Non Reactive		Non Reactive	
HEPATITIS C AB				TBR
HCV RATIO	0.10		<1.0 Ratio	
HEPATITIS C AB	Non Reactive		Non Reactive	
	A Non Reactive test result does not exclude the possibility of HCV infection since the time for seroconversion is variable.			
HIV 1/2,EIA SCR W/REFL				TBR
HIV 1/2 EIA	Nonreactive		Nonreactive	
	A Nonreactive HIV 1/2 antibody result does not exclude HIV infection since the time frame for seroconversion is variable. If acute HIV infection is suspected, antibody retesting and nucleic acid amplification (HIV DNA/RNA) testing is recommended.			
	(CDC,MMWR, September 22, 2006 / 55(RR14);1-17)			
See footnote 2				

FOOTNOTE(S):

1

The therapeutic range for unfractionated heparin therapy is 1.5-2.5 times the mean of the reference interval.

In patients in whom there is an apparent heparin resistance, a heparin level by an anti-Xa method, test 30292X, is available.

2

Government regulations require the assurance of patient confidentiality.

PERFORMING LABORATORY INFORMATION:

TBR Quest Diagnostics One Malcolm Avenue Teterboro NJ 07608

Laboratory Director: William E. Tarr, M.D. CLIA No: 31D0696246

LIST OF RESULTS PRINTED IN THE OUT OF RANGE COLUMN:

PROTHROMBIN TIME	11.8	H	Seconds
Reference Range-PT:	9.0 - 11.5 seconds		