

FAX COVER SHEET

U.S. Department of Justice
Federal Bureau of Prisons
Federal Correctional Institution
P. O, Box 600, Two Mile Drive
Otisville, New York
(845) 386-6700

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Name: ORAL SAME DAY SURGERY.

Organization:

Fax: 845 - 333 - 1069 /1041

Phone:

From: Tara Grove, Health Services Assistant

Phone: 845-386-6834 E-mail: tgrove@bop.gov

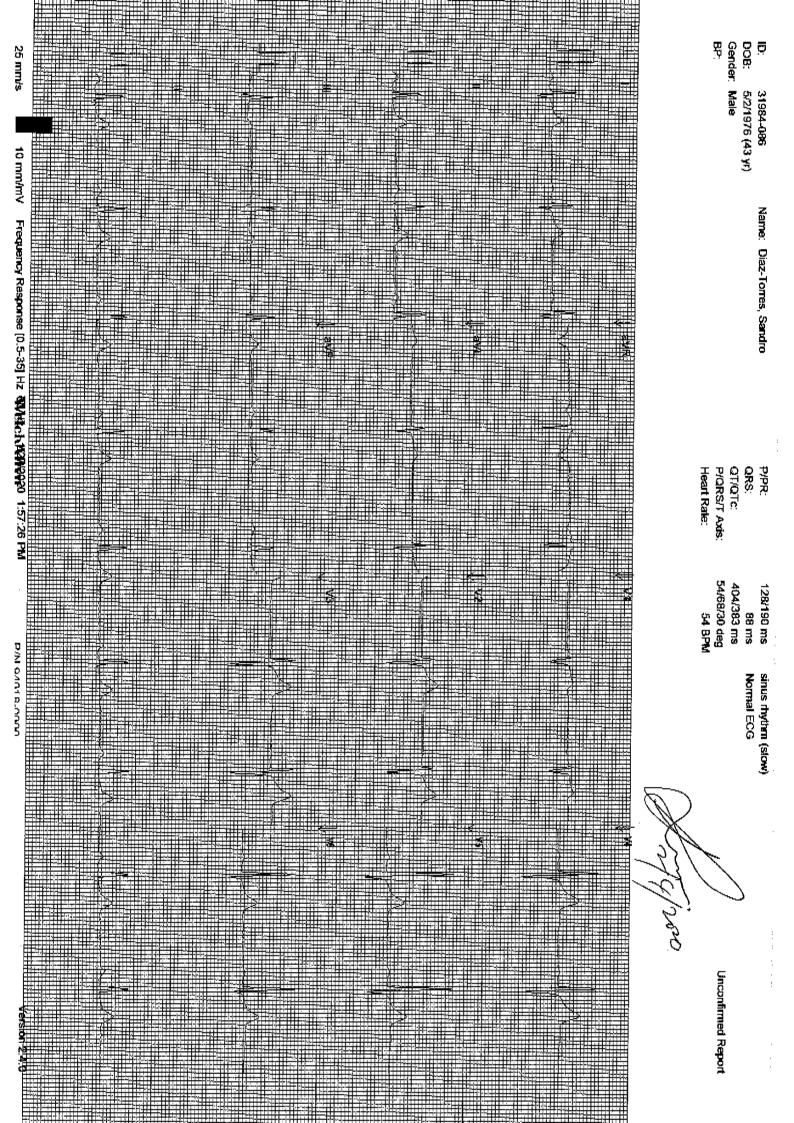
Date: 2/4/2020 Subject: PRE-OP

Pages: 7 INCLUDING COVER PAGE

Comments:

If any questions or concerns, Please call the on-duty paramedic at (845) 386-6700.

atient's name: <u>DIAD - TORKES SANDAU</u> Age: <u>43</u> Surgical procedure: <u>L(NOMA & CaSar</u> American College of Cardiology (ACC)/American Heart Association (AHA) classification	
High risk—major emergency surgery, major vascular surgery, prolonged surgery with large fl Moderate risk—carotid endarterectomy, head and neck surgery, intraperitoriest or intrathoraci prostate surgery Low risk—cataract removal, endoscopy, breast surgery, superficial procedures	c surgery, orthopedic surgery.
hysical examination: Blood pressure: 121/70 Heart rate: 1 Temperature: WR Relative risk: when the second control of the second cont	I that has been Expend
hysical examination:	- 1
Blood pressure: 21/70 Heart rate: CL Temperature: W/C Relative risk: W/C	
Normal Abnormal Comment if abnormal General	Laboratory tests (optional if low-risk surgery): Hemoglobin/hematocrit: 14.4/48.2 Creatinine: 0.593900 Chest radiograph: 100 - 1.1 PT PTT 100 - 1.1
ecision support: Patient in CLEANED for	Sayery .
Lee's Simple Cardiac Risk Index	Stoff Physician FCI, Otiswills, IVY 10963
Lee's Simple Cardiac Risk Index Clinical variable	2° 2° \
hamilton and the state of the s	FCI, Ottawale, 14Y 10963
Clinical variable	FCI, Ottawnia, 197 10963
Clinical variable High-risk surgery (intrapertoneal, Intrathoracic, or suprainguinal vascular surgery)	FCI, Otia Frie, 164 10963 Points 1 9
Clinical variable High-risk surgery (intraperitoneal, Intrathoracic, or suprainguinal vascular surgery) Coronary artery disease	FCI, Otia Mile, NY 10963 Points 1 0 1 0
Clinical variable High-risk surgery (intraperitoneal, Intrathoracic, or suprainguinal vascular surgery) Coronary artery disease Congestive heart fallure	Points 1 0 1 0
Clinical variable High-risk surgery (intraperitoneal, Intrathoracic, or suprainguinal vascular surgery) Coronary artery disease Congestive heart fallure History of cerebrovascular disease Insulin treatment for diabetes mellitus	FCI, Otia Mis, NY 10963 Points 1
Clinical variable High-risk surgery (Intrapertoneal, Intrathoracic, or suprainguinal vascular surgery) Coronary artery disease Congestive heart failure History of cerebrovascular disease Insulin treatment for diabetes mellitus Preoperative serum creatinine >2.0 mg per dL (>176.8 pmol per L)	Points 1
Clinical variable High-risk surgery (intrapertoneal, Intrathoratic, or suprainguinal vascular surgery) Coronary artery disease Congestive heart fallure History of cerebrovascular disease Insulin treatment for diabetes mellitus Preoperative serum creatinine >2.0 mg per dL (>176.8 µmol per L) Total points: Score interpretation (risk of complications*): O points = class I (0.4%) 1 point = class II (0.9%) 2 points = class II (6.6%) 3 points = class I, (11.0%)	Points 1
Clinical variable High-risk surgery (intraperitoneal, Intrathoratic, or suprainguinal vascular surgery) Coronary artery disease Congestive heart fallure History of cerebrovascular disease Insulin treatment for diabetes mellitus Preoperative serum creatinine > 2.0 mg per dL (>176.8 µmol per L) Total points: Score Interpretation (risk of complications*): O points = class I (0.4%) 1 point = class II (0.9%) **—Complications may include myocardial infarction, pulmonary embolism, ventricular fibheart block. A. Sty	Points 1



Federal Bureau of Prisons

U.S. Medical Center for Federal Prisons
1900 W. Sunshine Street
Springfield, MO 65807
417-874-1621

·		*** Sensitive But Unclassified ***	
Name DIAZ-TORRES, SANDRO Reg # 31984-086 DOB 05/02/1976 Sex M	Facility FCI Otisville Order Unit F05-514L Provider Ann Stewart, ANP	Collected 01/22/2020 10:02 Received 01/23/2020 11:13 Reported 01/23/2020 14:29 LIS ID 339191331	
		1111-1	

CHEMISTRY Sodium 138 137-14 Potassium 4,4 3,5-5.0 Chloride 103 99-114 CO2 24 22-30 BUN 14 7-22	0 mmol/ 4 mmol/ 0 mmol/ mg/dL
Sodium 138 137-14 Potassium 4.4 3.5-5.0 Chloride 103 99-114 CO2 24 22-30 BUN 14 7-22	0 mmol/ 4 mmol/ 0 mmol/ mg/dL
Potassium 4.4 3.5-5.0 Chloride 103 99-114 CO2 24 22-30 BUN 14 7-22	0 mmol/ 4 mmol/ 0 mmol/ mg/dL
Chloride 103 99-114 CO2 24 22-30 BUN 14 7-22	4 mmol/) mmol/ mg/dL
CO2 24 22-30 BUN 14 7-22) mmol/ mg/dL
BUN 14 7-22	mg/dL
	V
Creatinine 0.82 0.66-1.3	
eGFR (IDMS) >60	
GFR units measured as mL/min/1.73 m^2. If African American multiply by 1 210. A calculated GFR <60 suggests chronic kidney disease if found over a 3 month period.	
Calcium 9.7 8.5-10.	.9 mg/dL
Glucose 91 70-116	-
AST 37 11-55	-
ALT 21 <50	U/L
Alkaline Phosphatase 84 41-133	3 U/L
Bilirubin, Total 0.4 0.2-1.0	3 mg/dL
Total Protein 7.5 6.0-8.2	_
Albumin 4.5 3.6-5. ⁻	_
Globulin 3.0 2.0-3.7	-
Alb/Glob Ratio 1.50 1.00-2.3	•
Anion Gap 11.5 9.0-19.	.0
BUN/Creat Ratio 17.5 5.0-30.	.0
HEMATOLOGY	
WBC 5.1 4.3-11.	.1 K/uL
RBC 4.72 4.46-5.7	78 M/uL
Hemoglobin 14.4 13.6-17	′.6 g/dL
Hematocrit 43.2 40.2-51	.4 %
MCV 91.5 82.5-96	5.5 fL
MCH 30.5 27.1-34	4.9 pg
MCHC 33.3 33.0-37	
RDW-CV 12.3 12.0-14	_
Platelet 178 130-37	′4 K/uL
MPV . H 10.7 6.9-10.	.5 fL

FLAG LEGEND L=	_ow L!≒Low Critical	H=High H!=High Critical	A=Abnormal A! =Abnormal Critical
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Bureau of Prisons Health Services Cosign/Review

Inmate Name: Date of Birth: DIAZ-TORRES, SANDRO

05/02/1976

Encounter Date: 01/23/2020 14:58

Sex: Provider: М

Lab Result Receive

Reg#:

31984-086

Race: N

WHITE OTV

Reviewed by Stewart, Ann ANP on 01/24/2020 07:30.

Bureau of Prisons Health Services Cosign/Review

Inmate Name: Date of Birth; DIAZ-TORRES, SANDRO

05/02/1976

Encounter Date: 01/23/2020 14:58

Sex:

Provider:

M

Lab Result Receive

Reg #: · Race: Facility: 31984-086 WHITE OTV

Cosigned by Linley, Alphonso MD on 01/27/2020 06:29.

ELabCorp

Patient Report

Specimen ID: 034-042-2873-0 **Control ID:** FPM31629280

Acct #: 31629280

Phone: (845) 386-6700

Rte: 00

DIAZ TORRES, SANDRA

SCI Otisville TWO MILE DR PO BOX 600 OTISVILLE NY 10963

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Patient Details. Will Laber DOB: 05/02/1976 Age(y/m/d): 043/09/01 Gender: M SSN: Patient ID: 31984082

Specimen Details

Date collected: 02/03/2020 1231 Local

Date received: 02/04/2020 Date entered: 02/04/2020

Date reported: 02/04/2020 1005 ET

Physician Details Ordering:

Referring: ID;

NPI:

Ordered Items > PT and PTT

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERV	AL LAB
PT and PTT					
INR A	1.1 Reference interval	is for no	n-anticoa	0.8 - 1.2 gulated patients.	01
	Suggested INR thera antagonist therapy Standard Dose (apeutic ra :	inge for V:	itamin K	
n north a ship in the	t Higher intensity	herapeuti	.c range):	2.0 - 3.0 2.5 - 3.5	
Prothrombin Time A	11.2		sec	9.1 - 1 2.0	01
therapy, aPTT- therapy have n	27 not been validated f based therapeutic ra ot been established. ring, refer to the I	inges for . For gene	unfraction ral guidel	nated heparin	01

Test Report Date:

*02/04/2020

01 RN LabCorp Raritan Dir: Araceli B Reyes, MD 69 First Avenue, Raritan, NJ 08869-1800

For inquiries, the physician may contact Branch: 800-631-5250 Lab: 800-631-5250