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Milpitas, CA 95035
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Home Dialysis Clinic
123 Main Street
Anytown, USA 12345

Patient Name
Smith, Sam
ID: 123456789
DOB: 04/15/1965 Gender: M
Lab ID: 888888888888

Physician: Dr. Peritoneal Dialysis
Account #: 123456789
Requisition #: ABCDEF

Collect Date: 01/05/2018
Collect Time: 00:00
Received Date: 01/06/2018
Reported Date: 01/06/2018

Frequency: Monthly

TEST NAME	RESULTS		REFERENCE RANGE
	OUT OF RANGE	IN RANGE	

Chemistry

BUN	50	H	6-19	mg/dL
Creatinine	6.33	H	0.5-1.2	mg/dL
BUN Creatinine Ratio	7.9	L	10.0-20.0	
Albumin (BCG)		3.8	3.5-5.2	g/dL
Glucose	197	H	70-100	mg/dL

P.E.T. Interpretation

Creatinine Transport	Average Low ³
Glucose Transport	Average Low ⁴
Solute Transport Class	Average Low
D/P Ratio PET 0 Hr	0.00
D/P Ratio PET 2 Hr	0.38
D/P Ratio PET 4 Hr	0.57
D/DO Ratio PET 0 Hr	1.00
D/DO Ratio PET 2 Hr	0.60
D/DO Ratio PET 4 Hr	0.44

³Creatinine Transport interpretation based on 4 Hr D/P Ratio only.

Variations in both D/P ratios and interpretations may be due to excessive residual dialysate and/or deviation from test protocol. All creatinines have been corrected for glucose interference, correction factor = 0.0002.

⁴Glucose Transport interpretation based on 4 Hr D/DO Ratio for Standard PET, and 4 Hr PDF Glucose for Fast PET.

Standard PET – Peritoneal Transport Classification*

<u>Solute Transport</u>	<u>2 hr D/P</u> <u>Creatinine</u>	<u>4 hr D/P</u> <u>Creatinine</u>	<u>2 hr D/DO</u> <u>Glucose</u>	<u>4 hr D/DO</u> <u>Glucose</u>	<u>Ultra Filtration</u> <u>Volume</u>
High	0.63-0.87	0.82-1.03	0.43-0.74	0.25-0.12	1580-2084
Average High	0.49-0.62	0.66-0.81	0.54-0.44	0.37-0.26	2085-2367
Average	0.48	0.65	0.55	0.38	2368
Average Low	0.34-0.47	0.50-0.64	0.66-0.56	0.49-0.39	2369-2650
Low	0.23-0.33	0.34-0.49	0.78-0.67	0.61-0.50	2651-3266

*Twardowski ZJ, Nolph KD, Khanna R, Prowant, BF, Rayn LP, Moore HL, et al. Peritoneal equilibration test. Perit Dial Bull 1987; 7:138-147.

Final Report

L: Low, H: High, EL: Exception Low, EH: Exception High, AL: Alert Low, AH: Alert High, I: Abnormal, CA: Custom Alert,
CE: Custom Exception

Print Date / Time: 01/11/2018 0839:59AM ET

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Medical Director: P. Dialysis, MD