	1280 Stateline Road East Southaven, MS 38671 1-877-334-0021	FMC Granbury 2378 1030 E Highway377 Ste 128 GRANBURY, TX 76048
Patient Name FEESER, HENRY ID: 5000858825 DOB: 01/08/39 Gender: M lab ID: 8003609185	Physician: TURNER, TARYN Account #: A100656 Requisition #: 0609M16	Collect Date: 12/19/23 Collect Time: 00:00 Received Date: 12/20/23 Reported Date: 12/20/23

FREQUENCY: MONTHLY

TEST NAME	RESULTS		REFERENCE RANGE
	OUT OF RANGE RANGE	IN RANGE	

Chemistry

BUN	63	H	6-19	mg/dL
Creatinine	10.60	H	0.60-1.30	mg/dL
BUN Creatinine Ratio	5.9	L	10.0-20.0	
Phosphorus	5.4	H	2.6-4.5	mg/dL
Glucose	184	H	70-100	mg/dL

PDF Chemistry

Urea Nitrogen, PDF Ovnt	64 ¹			mg/dL
Creat, PDF Overnight Cor	10.1 ²			mg/dL
Creat, PDF Overnight Uncor	10.2 ¹			mg/dL
Glucose, PDF Overnight	283 ¹			mg/dL

¹A reference range for this assay has not been established for body fluids. If blood results are available for this analyte, results may be interpreted in comparison to those results.

²Creatinine values have been corrected for glucose interference. Spectra Laboratories glucose correction factor for creatinine is 0.0002.

P.E.T. Interpretation

Creatinine Transport Average³


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

Standard PET - Peritoneal Transport Classification*

Solute Transport	2 hr D/P	4 hr D/P	2 hr D/D0	4 hr D/D0	Ultra Filtration
	Creatinine	Creatinine	Glucose	Glucose	Volume
High	0.63-0.87	0.82-1.03	0.43-0.24	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

Final Report

L: LOW, H: HIGH, EL: EXCEPTION LOW, EH: EXCEPTION HIGH, AL: ALERT LOW, AH: ALERT HIGH, !: ABNORMAL
Print Date/Time: 12/20/23 14:50 CST Medical Director: Alex Ryder, M.D., Ph.D

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TEST NAME	RESULTS		REFERENCE RANGE
	OUT OF RANGE RANGE	IN RANGE	

Glucose Transport	Average Low ⁴
Solute Transport Class	Inconclusive
D/P Ratio PET 0 Hr	0.00
D/P Ratio PET 2 Hr	0.47
D/P Ratio PET 4 Hr	0.65
D/D0 Ratio PET 0 Hr	1.00
D/D0 Ratio PET 2 Hr	0.56
D/D0 Ratio PET 4 Hr	0.39

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, Ryan LP, Moore HL, et al. Peritoneal equilibration test. Perit Dial Bull 1987; 7:138-147.

⁴The result was added after test was released.

Glucose Transport interpretation based on 4 Hr D/D0 Ratio for Standard PET, and 4 Hr PDF Glucose for Fast PET.

P.E.T. Glucose, PDF

Glucose, PDF 0 Hr	2123 ⁵	mg/dL
Glucose, PDF 2 Hr	1189 ⁵	mg/dL
Glucose, PDF 4 Hr	818 ⁵	mg/dL

⁵A reference range for this assay has not been established for body fluids. If blood results are available for this analyte, results may be interpreted in comparison to those results.


P.E.T. Creatinine, PDF

Creatinine, PDF 0 Hr Cor	0.0	mg/dL
Creatinine, PDF 0 Hr Uncor	0.6 ⁶	mg/dL

⁶A reference range for this assay has not been established for body fluids. If blood results are available for this analyte, results may be interpreted in comparison to those results.

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FREQUENCY: MONTHLY

TEST NAME	RESULTS		REFERENCE RANGE
	OUT OF RANGE RANGE	IN RANGE	

Creatinine, PDF 2 Hr Cor	5.0	mg/dL
Creatinine, PDF 2 Hr Uncor	5.2 ⁶	mg/dL
Creatinine, PDF 4 Hr Cor	6.9	mg/dL
Creatinine, PDF 4 Hr Uncor	7.1 ⁶	mg/dL

P.E.T. Urea Nitrogen, PDF

Urea Nitrogen, PDF 0 Hr	<2 ⁷	mg/dL
Urea Nitrogen, PDF 2 Hr	45 ⁸	mg/dL
Urea Nitrogen, PDF 4 Hr	57 ⁸	mg/dL

⁷Verified by repeat analysis.

A reference range for this assay has not been established for body fluids. If blood results are available for this analyte, results may be interpreted in comparison to those results.

⁸A reference range for this assay has not been established for body fluids. If blood results are available for this analyte, results may be interpreted in comparison to those results.

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