



## LABORATORY REPORT

QC ACCOUNT (WARDE)  
300 W. TEXTILE  
ANN ARBOR MI 48108

### EXAMPLE, REPORT

WX0000003481 F 12/08/1988 34 Y

### Referral Testing

Collected: 10/01/2021 11:31

Received: 10/01/2021 11:31

Test Name	Result	Flag	Ref-Ranges	Units	Site
<b>Electrolytes &amp; Glucose Panel (Vitreous), Fluid</b>					
Creatinine (Vitreous Fluid)	10.0	H		mg/dL	NMRL
Reporting Limit: 0.0500 mg/dL Normal: 0.6 - 1.3 mg/dL Analysis by Colorimetry (C)					
Sodium (Vitreous Fluid)	100			mmol/L	NMRL
Reporting Limit: 80.0 mmol/L Normal: 135 - 150 mmol/L Quantitative results for sodium will be affected if performed on gray top tubes since these collection tubes contain sodium fluoride. Analysis by Chemistry Analyzer					
Potassium (Vitreous Fluid)	200	H		mmol/L	NMRL
Reporting Limit: 1.00 mmol/L Normal: <15 mmol/L Quantitative results for Potassium will be affected if performed on gray top tubes since these collection tubes contain potassium oxalate. Analysis by Chemistry Analyzer					
Chloride (Vitreous Fluid)	300	H		mmol/L	NMRL
Reporting Limit: 70.0 mmol/L Normal: 105 - 135 mmol/L Analysis by Chemistry Analyzer					
Glucose (Vitreous Fluid)	400	H		mg/dL	NMRL
Reporting Limit: 35.0 mg/dL Normal: <200 mg/dL Postmortem vitreous glucose concentrations >200 mg/dL are associated with hyperglycemia. Since postmortem vitreous glucose concentrations decline rapidly after death both in vivo and in vitro, care should be taken in the interpretation of results. Stability of vitreous glucose for up to 30 days has been noted by NMS Labs when specimens are maintained frozen (-20°C). Analysis by Chemistry Analyzer					
Urea Nitrogen (Vitreous Fluid)	500	H		mg/dL	NMRL
Reporting Limit: 3.00 mg/dL					

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

D001000012  
WX0000003481  
Printed D&T: 11/30/23 13:52

Ordered By: CLIENT CLIENT  
WX00000000002063

Kajal V. Sitwala, MD, PhD - Medical Director  
Form: MM RL1  
PAGE 1 OF 2



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<u>Test Name</u>	<u>Result</u>	<u>Flag</u>	<u>Ref-Ranges</u>	<u>Units</u>	<u>Site</u>
Normal: 8 - 20 mg/dL Analysis by Chemistry Analyzer					
Testing performed at NMS Labs, Inc. 200 Welsh Road Horsham, PA 19044-2208 CLIA 39D0197898					

Reported Date: 10/01/2021 11:48 EGPVF

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

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Kajal V. Sitwala, MD, PhD - Medical Director  
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