



TEST UPDATES

Notification Date: September 2019

Test Description	Effective Date	Type of Change	Comments
<u>CHROMOGRANIN A</u>	9/5/2019	Reference Value	Updated to: 0-160 ng/mL
<u>FRAGILE X (FMR1) WITH REFLEX TO METHYLATION ANALYSIS</u>	9/5/2019	Stability	Updated to: Ambient: 1 week; Refrigerated: 1 month; Frozen: 6 months
<u>HEAT SHOCK PROTEIN 70 IgG</u>	9/5/2019	Performed	Updated to: Thu
<u>FACTOR V MUTATION (LEIDEN)</u>	9/5/2019	Handling	Updated to: Whole blood sample must be submitted in original container. Aliquot tubes will not be accepted. Do not separate whole blood.
<u>PROTHROMBIN GENE MUTATION</u>	9/5/2019	Handling	Updated to: Whole blood sample must be submitted in original container. Aliquot tubes will not be accepted. Do not separate whole blood.
<u>CHLORIDE, URINE, RANDOM</u>	9/5/2019	Stability	Updated to: Room Temperature (18-26°C): 7 days; Refrigerated (2-8°C): 7 days; Frozen (\leq -20°C): 6 months
<u>CHLORIDE, URINE, TIMED</u>	9/5/2019	Stability	Updated to: Room Temperature (18-26°C): 7 days; Refrigerated (2-8°C): 7 days; Frozen (\leq -20°C): 6 months
<u>POTASSIUM, URINE, RANDOM</u>	9/5/2019	Stability	Updated to: Room Temperature (18-26°C): 7 days; Refrigerated (2-8°C): 45 days; Frozen (\leq -20°C): 6 months
<u>POTASSIUM, URINE, TIMED</u>	9/5/2019	Stability	Updated to: Room Temperature (18-26°C): 7 days; Refrigerated (2-8°C): 45 days; Frozen (\leq -20°C): 6 months
<u>SODIUM, URINE, RANDOM</u>	9/5/2019	Stability	Updated to: Room Temperature (18-26°C): 7 days; Refrigerated (2-8°C): 45 days; Frozen (\leq -20°C): 2 months
<u>SODIUM, URINE, TIMED</u>	9/5/2019	Stability	Updated to: Room Temperature (18-26°C): 7 days; Refrigerated (2-8°C): 45 days; Frozen (\leq -20°C): 2 months

For questions, please call Laboratory Client Services at 503-413-1234 or Laboratory Outreach Client Support at 503-413-4190.