



LEGACY  
LABORATORY  
SERVICES

## TEST UPDATES

Notification Date: September 2020

Test Description	Effective Date	Type of Change	Comments
<a href="#"><u>CHLAMYDIA AND GONORRHOEAE BY AMPLIFIED DNA, BD Qx</u></a>	9/9/2020	Synonym(s)	Updated to: <b>BD Qx - Viper - Chlamydia - GC - Venereal disease - C. trachomatis – Gonorrhea - N. gonorrhoeae - BD ProbeTec - GC CT - Nucleic Acid Amplification Test (NAT or NAAT)</b>
<a href="#"><u>CHLAMYDIA TRACHOMATIS BY AMPLIFIED DNA, BD QX</u></a>	9/9/2020	Synonym(s)	Updated to: <b>BD Qx – Viper – Chlamydia – C. trachomatis – BD ProbeTec – CT – Nucleic Acid Amplification Test (NAT or NAAT)</b>
<a href="#"><u>GONORRHOEAE BY AMPLIFIED DNA, BD QX</u></a>	9/9/2020	Synonym(s)	Updated to: <b>BD Qx - Viper - gonorrhea - N. gonorrhoeae - BD ProbeTec - GC - Nucleic Acid Amplification Test (NAT or NAAT)</b>
<a href="#"><u>SIROLIMUS, BLOOD</u></a>	9/23/2020	STAT	No longer available STAT
<a href="#"><u>TACROLIMUS, BLOOD</u></a>	9/23/2020	STAT	No longer available STAT
<a href="#"><u>CYCLOSPORINE A, BLOOD</u></a>	9/23/2020	STAT	No longer available STAT
<a href="#"><u>HEMOGLOBIN ELECTROPHORESIS</u></a>	9/23/2020	Performed	Updated to: <b>Monday, Thursday</b>

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



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<p><u><a href="#">OLIGOCLONAL BAND PROFILE</a></u></p>	<p>9/30/2020</p>	<p>Test Name Test Mnemonic  Synonyms(s)  Includes  Guidelines  Collect    Handling   Preferred Volume  Minimum Volume  Stability   Note</p>	<p>Updated to: Oligoclonal Band Profile</p> <p>Updated to: <b>OLIGO</b></p> <p>Updated to: <b>CSF Oligoclonal Bands - MS Panel - MS Profile - Multiple Sclerosis Panel - Multiple Sclerosis Panel without Myelin Basic Protein - Multiple Sclerosis Profile - Oligoclonal Banding - IgG Index - IgG Synthesis Rate - MS - Isoelectric Focusing - IEF</b></p> <p>Updated to: <b>CSF Oligoclonal Bands, CSF &amp; Serum IgG, CSF &amp; Serum Albumin, IgG Index, CSF IgG Synthesis Rate, Albumin Index, CSF IgG/Albumin Ratio, Interpretation</b></p> <p>Updated to: <b>Preferred test in the workup of multiple sclerosis. Detect unique IgG oligoclonal bands in cerebrospinal fluid (CSF) in conjunction with a matched serum specimen. Calculate CSF IgG index.</b></p> <p>Updated to: <b>Serum <u>AND</u> CSF, one 5.0 mL gold (SST) or 7.0 mL red top tube <u>AND</u> 1.5 mL CSF in a sterile contained.</b></p> <p><b>IMPORTANT:</b> Serum must be collected within 48 hours of CSF collection.</p> <p>Updated to: <b>Allow serum to clot completely at room temperature (minimum: SST – 30 minutes and red top tubes – 60 minutes). Centrifuge and separate serum from red and white cells within 2 hours of collection. Transfer serum and CSF to two separate ARUP Standard Transport Tubes.</b></p> <p>Updated to: <b>1.0 mL Serum; 1.5 mL CSF</b></p> <p>Updated to: <b>0.5 mL Serum; 0.7 mL CSF</b></p> <p>Updated to: <b>SERUM (AFTER SEPARATION FROM CELLS): Room Temperature (18-26 °C): 8 hours; Refrigerated (2-8 °C): 7 days; Frozen (≤ -20 °C): 1 year</b></p> <p><b>CSF: Room Temperature (18-26 °C): 8 hours; Refrigerated (2-8 °C): 7 days; Frozen (≤ -20 °C): 1 year</b></p> <p>Updated to: <b>Specimens must be assayed together for interpretation.</b></p>
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Test Description	Effective Date	Type of Change	Comments
		Performed Reported Method Referral Lab Reference Range Comment  CPT Code(s)	Updated to: <b>7 days per week</b> Updated to: <b>2 - 4 days</b> Updated to: <b>Isoelectric Focusing, Electrophoresis, Nephelometry</b> Updated to: <b>ARUP 80440</b> Updated to: <b>Professional interpretation provided by ARUP Laboratories.</b> Updated to: <b>A patient is considered positive for CSF oligoclonal bands if there are two or more bands in the CSF immunoglobulin region that are not present in the serum. In order to confirm local production of oligoclonal IgG in CSF, a matched serum sample is required. Oligoclonal bands present in CSF, but not in serum, indicate central nervous system production. Oligoclonal bands are performed using isoelectric focusing and immunofixation.</b> Updated to: <b>Oligoclonal Bands: 83916; Serum Albumin: 82040; CSF IgG: 82784; IgG Synthesis Rate: 82784; CSF Albumin: 82042</b>
<u><a href="#">PHOSPHORUS, BLOOD</a></u>	9/30/2020	Stability  Comments	Updated to: <b>AFTER SEPARATION FROM CELLS: Room Temperature (18-26°C): 8 hours; Refrigerated (2-8°C): 7 days; Frozen (≤ -20°C): 2 months</b> Updated to: <b>Serum and plasma levels are highest in the late morning and lowest in the evening.</b>  <b>Eltrombopag and its metabolites may interfere with this assay causing erroneously high patient results.</b>  <b>Patients receiving a high-dose liposomal Amphotericin B therapy (L-AMB) may generate false low results.</b>