Des Moines Laboratory Update

Date: September 18, 2019

Orderable Updates

Effective Immediately:

**Test Name:** Felbamate Level (FELBAMAT)
**Performing Laboratory:** Mayo Clinic Laboratories
**Acceptable Specimens:** Serum from Red top or Gold SST tube.
**Minimum Volume:** 1 mL
**Stability:** Refrig: 28 days (preferred), Froz: 28 days, and Ambient: 28 days.
**CPT:** 80299
**Client List Price:** $45.45
**Patient/Insurance Price:** $45.45
**Notes:** Draw blood before next scheduled dose. Centrifuge and separate serum from cells or gel within 2 hours of the draw.

**Test Name:** Islet Antigen 2 Antibody (IA2)
**Performing Laboratory:** Mayo Clinic Laboratories
**Acceptable Specimens:** Serum from Red top or Gold SST tube.
**Minimum Volume:** 2 mL
**Stability:** Refrig: 28 days, Froz: 28 days, and Ambient: 72 hours.
**CPT:** 86341
**Client List Price:** $26.75
**Patient/Insurance Price:** $26.75
**Rejections:** Specimens that are grossly hemolyzed, lipemic, or icteric.

**Test Name:** Lysozyme Level (LYSO)
**Performing Laboratory:** Mayo Clinic Laboratories
**Acceptable Specimens:** Serum from Red top or Gold SST tube.
**Minimum Volume:** 1 mL
**Stability:** Refrig: 7 days (preferred) and Froz: 90 days.
**CPT:** 85549
**Client List Price:** $94.20
**Patient/Insurance Price:** $94.20
**Rejections:** Specimens that are grossly hemolyzed, lipemic, or icteric. Thawed and contaminated specimens.

Thank you for choosing MercyOne Des Moines Laboratory.
Test Name: Pyruvic Acid (PYRUVIC)
Performing Laboratory: Mayo Clinic Laboratories
Acceptable Specimens: Whole Blood from special collection tube containing 2.5 mL of 6% perchloric acid (T012).
Minimum Volume: 1 mL
Stability: Refrig: 15 days.
CPT: 84210
Client List Price: $90
Patient/Insurance Price: $90
Rejections: Use of any anticoagulant other than special tube.
Notes: Special collection tube must be prechilled prior to draw. Draw enough blood directly into syringe to add exactly 1 mL of blood to the prechilled collection tube. Immediately transfer blood to the prechilled, special collection tube and shake vigorously to mix.

Test Name: Cryptococcus Ag Scrn w/Titer (SLFA)
Performing Laboratory: Mayo Clinic Laboratories
Acceptable Specimens: Serum from Red top or Gold SST tube.
Minimum Volume: 1 mL
Stability: Refrig: 14 days (preferred) and Froz: 14 days.
CPT: 87899
Client List Price: $22.60
Patient/Insurance Price: $22.60
Rejections: Specimens that are grossly hemolyzed or lipemic.
Notes: If result is positive, a Cryptococcus titer will be performed at an additional charge.

Test Name: 1, 3 beta-D-glucan (13BGA)
Performing Laboratory: Mayo Clinic Laboratories
Acceptable Specimens: Serum from Gold SST tube.
Minimum Volume: 1 mL
Stability: Froz: 30 days (preferred) and Refrig: 5 days.
CPT: 87449
Client List Price: $145
Patient/Insurance Price: $145
Notes: Avoid exposure of specimen to atmosphere to prevent sample contamination from environment. Centrifuge and send specimen in collection SST tube. Do not aliquot or open tube.

Test Name: Cryptococcus Ag Scrn w/Titer CSF (CLFA)
Performing Laboratory: Mayo Clinic Laboratories
Acceptable Specimens: CSF
Minimum Volume: 1 mL
Stability: Refrig: 14 days (preferred) and Froz: 14 days.
CPT: 87899
Client List Price: $55
Patient/Insurance Price: $55
Rejections: Specimens that are grossly hemolyzed.
Notes: If result is positive, Cryptococcus titer will be performed at an additional charge.

Thank you for choosing MercyOne Des Moines Laboratory.
Test Name: Myasthenia Gravis Lambert Eaton Syndrome (MGL1)
Performing Laboratory: Mayo Clinic Laboratories
Acceptable Specimens: Serum from Red top or Gold SST tube.
Minimum Volume: 3 mL
Stability: Refrig: 28 days (preferred), Froz: 28 days, and Ambient: 72 hours.
CPT: 83519 X4 and 83520
Client List Price: $930
Patient/Insurance Price: $930
Rejections: Specimens that are grossly hemolyzed, lipemic, or icteric.
Notes: Patient should have no general anesthetic or muscle-relaxant drugs in the previous 24 hours.

Please contact Mona Dinnauer, Laboratory Director-Outreach, at 515-643-4933 with any questions.

Thank you for choosing MercyOne Des Moines Laboratory.