

## HOTLINE: Effective November 18, 2019

New Test 3001965 Mitochondrial Disorders (mtDNA) Sequencing and Deletion

**Analysis by NGS** 

MTDNA NGS



Patient History for Molecular Genetic Testing

Methodology: Next Generation Sequencing

**Performed:** Varies **Reported:** 30-33 days

 $\textbf{Specimen Required:} \ \underline{Collect} \hbox{: Lavender } (K_2 \ \text{or} \ K_3 \ EDTA). \ Also \ acceptable \ Buccal \ Swabs.$ 

Specimen Preparation: Transport 5 mL whole blood (Min: 2 mL) or 2 buccal swabs. (Min: 2 swabs)

Storage/Transport Temperature: Refrigerated.

Stability (collection to initiation of testing): Ambient: 24 hours; Refrigerated: 1 week; Frozen: Unacceptable

Reference Interval: By report

**CPT Code(s):** 81460; 81465

New York DOH Approved.

**HOTLINE NOTE:** Refer to the Test Mix Addendum for interface build information.