

HOTLINE: Effective August 15, 2022

3001603 Long QT Panel, Sequencing and Deletion/Duplication LQT NGS

Methodology: Massively Parallel Sequencing
Performed: Varies
Reported: 3 weeks

Specimen Required: Collect: Lavender or pink (EDTA) or yellow (ACD solution A or B).
Specimen Preparation: Transport 3 mL whole blood. (Min: 2 mL)
Storage/Transport Temperature: Refrigerated.
Unacceptable Conditions: Serum or plasma; grossly hemolyzed or frozen specimens; saliva, buccal brush, or swab; FFPE tissue.
Stability (collection to initiation of testing): Ambient: 72 hours; Refrigerated: 1 week; Frozen: Unacceptable

Note: *CACNA1C; CALM1**; *CALM2; CALM3; KCNE1**; *KCNE2**; *KCNH2**; *KCNJ2; KCNQ1; SCN5A; TRDN*
**One or more exons are not covered by sequencing and/or deletion/duplication analysis for the indicated gene; see additional technical information.*

CPT Code(s): 81403; 81404; 81406; 81407; 81414; 81479