

TEST CHANGE

Hereditary Paraganglioma-Pheochromocytoma Expanded Panel, Sequencing and Deletion/Duplication

3005912, PGLPCC NGS

Specimen Requirements:

Patient Preparation:

Collect: Lavender or pink (EDTA) or yellow (ACD solution A or B). ~~New York State Clients: Lavender (EDTA)~~

Specimen Preparation: Transport 3 mL whole blood. (Min: 2 mL) New York State Clients: ~~85~~ mL (Min: ~~82~~ mL)

Transport Temperature: Refrigerated

Unacceptable Conditions: Serum or plasma; grossly hemolyzed or frozen specimens; saliva, buccal brush, or swab; FFPE tissue; DNA.

Remarks:

Stability: Ambient: 72 hours; Refrigerated: 1 week; Frozen: Unacceptable ~~New York State Clients: Ambient: 24 hours; Refrigerated: 1 week; Frozen: Unacceptable~~

Methodology: Massively Parallel Sequencing

Performed: Varies

Reported: 10-15 days

Note: Genes Tested: FH; MAX; MEN1*; NF1; RET; SDHA*; SDHAF2; SDHB; SDHC*; SDHD*; TMEM127; VHL* *One or more exons are not covered by sequencing and/or deletion/duplication analysis for the indicated gene; see Additional Technical Information.

CPT Codes: 81437

New York DOH Approval Status: Specimens from New York clients will be sent out to a New York DOH approved laboratory, if possible.

Interpretive Data:

Refer to report

Reference Interval:

By report

