TEST CHANGE

CYP2D6

3001513, 2D6GENO

Specimen Requirements:	
Patient Preparation:	
Collect:	Lavender (EDTA), p~~P~~ink (K2EDTA), or y~~Y~~ellow (ACD s~~S~~olution A or B).
Specimen Preparation:	Transport 3 mL whole blood. (Min: 1 mL)
Transport Temperature:	Refrigerated
Unacceptable Conditions:	Plasma or serum. Specimens collected in sodium heparin or lithium heparin. Frozen specimens in glass collection tubes.
Remarks:	
Stability:	Ambient: 72 hours; Refrigerated: 1 week; Frozen: 1 month
Methodology:	Polymerase Chain Reaction (PCR)/~~/~~Fluorescence Monitoring/Sequencing
Performed:	Varies
Reported:	5-10 days
Note:	Whole blood is the preferred specimen type. Saliva samples that yield inadequate DNA quality and/or quantity will be reported as inconclusive if test performance does not meet laboratory-determined criteria for reporting. Saliva is only validated for the OpenArray and CNV portions of testing and not the long-range PCR/duplication testing. Long-range PCR/duplication testing will not be performed for saliva samples. If long-range PCR/duplication testing is performed, additional charges will apply. Approximately less than 5% of samples require 2D6 copy number determination.
CPT Codes:	81226; if reflexed, add 81479
New York DOH Approval Status:	This test is New York DOH approved.

Interpretive Data:

Refer to report~~Refer to report.~~

~~This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was~~

~~performed in a CLIA certified laboratory and is inteded for clinical purposes~~.

Counseling and informed consent are recommended for genetic testing. Consent forms are avialable online.

Reference Interval:

By report

HOTLINE NOTE: There is a component change associated with this test. One or more components have been added or removed. Refer to the Hotline Test Mix for interface build information.