



CYP2D6 Find-a-Lab Locator

Some laboratories offering CYP2D6 testing are listed below. Content is current as of **May 2024**, and tests may not be available in all states; please contact the specific laboratory to confirm test availability and all logistics. Sanofi does not review or control the content of non-Sanofi websites. These listings do not constitute an endorsement by Sanofi of information provided by any other organizations, nor an endorsement by Sanofi of any one laboratory.

The tests listed below are not FDA-cleared. Sanofi is not aware of any laboratory that is currently offering an FDA-cleared test for CYP2D6. All laboratories listed here have CLIA approval. Please consult with a pharmacist for assistance in interpretation of results. Some CYP2D6 genotype interpretation resources can be found at www.pharmgkb.org/page/cyp2d6RefMaterials.

The laboratories listed below were chosen because their tests allow for the reporting of metabolizer phenotype status from poor metabolizers to ultra-rapid metabolizers. These and other testing options can be found at www.concertgenetics.com or www.ncbi.nlm.nih.gov/gtr. Options that are not included on this list may not report the full range of metabolizer phenotypes. CYP2D6 testing includes a selection of genetic variants and is not exhaustive. Additionally, metabolizer status may not be able to be determined (i.e., may be "indeterminate") in some patients.

Laboratory	Test Name (Code)	Genes Included
ARUP	CYP2D6 (3001513)	<i>CYP2D6</i>
	Cytochrome P450 Genotyping Panel (3001524)	<i>CYP2B6, CYP2C19, CYP2C8, CYP2C9, CYP2D6, CYP3A4, and CYP3A5</i>
	Cytochrome P450 Genotyping Panel, with GeneDose Access* (3004255)	<i>CYP2B6, CYP2C19, CYP2C8, CYP2C9, CYP2D6, CYP3A4, and CYP3A5</i>
Fulgent	CYP2D6 (via custom panel)	<i>CYP2D6</i>
	PGx Focus NGS Panel	<i>CYP2B6, CYP2C19, CYP2C9, CYP2D6, CYP3A5, CYP4F2, and 12 others</i>
	PGx Comprehensive NGS Panel	<i>CYP2B6, CYP2C19, CYP2C8, CYP2C9, CYP2D6, CYP3A4, CYP3A5, CYP4F2, and 36 others</i>
Labcorp	Cytochrome P450 2D6 Genotyping (512150)	<i>CYP2D6</i>
Mayo Clinic Laboratories	Cytochrome P450 2D6 Comprehensive Cascade (2D6Q) (includes multiple options in test flow algorithm)	<i>CYP2D6</i>
	Focused Pharmacogenomics Panel (PGXQP)	<i>CYP1A2, CYP2C9, CYP2C19, CYP2D6, CYP3A4, CYP3A5, SLCO1B1, CYP4F2, rs12777823, and VKORC1</i>
OneOme	RightMed	<i>CYP1A2, CYP2B6, CYP2C cluster, CYP2C9, CYP2C19, CYP2D6, CYP3A4, CYP3A5, CYP4F2, and 19 others</i>
Quest	Cytochrome P450 2D6 Genotype (10490)	<i>CYP2D6</i>

*GeneDose is a cloud-based tool designed to assist with medication management.



Laboratory	Sample Requirements	Average TAT	Kits	Billing	Contact Information
ARUP	WB: 3 mL EDTA (lavender) tube	5-10 days	No	Self-Pay, Inst, Ins	<i>P:</i> 800-522-2787 <i>E:</i> clientservices@aruplab.com <i>W:</i> aruplab.com
Fulgent	WB: 3 mL EDTA (lavender) tube; Buccal; Saliva	10-14 days	Blood, Buccal, Saliva	Self-Pay, Inst, Ins	<i>P:</i> 626-350-0537 <i>E:</i> info@fulgentgenetics.com <i>W:</i> fulgentgenetics.com
Labcorp	WB: 5 mL EDTA (lavender) tube	6-10 days	No	Self-Pay, Inst, Ins	<i>P:</i> 800-345-4363 <i>W:</i> labcorp.com
Mayo Clinic Laboratories	WB: 3 mL EDTA (lavender) tube; Saliva	3-16 days	No	Inst (Ins can be billed in some cases, Inst account required)	<i>P:</i> 800-533-1710 <i>E:</i> mcl@mayo.edu <i>W:</i> mayocliniclabs.com
OneOme	WB: 1 mL EDTA (lavender) tube; Buccal	7-10 days	Buccal	Self-Pay, Inst, Ins	<i>P:</i> 844-663-6635 <i>E:</i> support@oneome.com <i>W:</i> oneome.com
Quest	WB: 5 mL EDTA (lavender) tube; Buccal; Saliva	Varies	No	Self-Pay, Inst, Ins	<i>P:</i> 866-436-3463 <i>W:</i> questdiagnostics.com

TAT=turn-around time; Inst=institution; Ins=insurance; WB=whole blood.



Call Sanofi Medical Information at **800-745-4447 Option 2** for additional CYP2D6 resources and assistance