

NGS Melanoma Panel - Click to View Replacement

Order Name: **NGS Melanom Pnl**

Test Number: 6980344

Revision Date: 12/01/2023

TEST NAME		METHODOLOGY	LOINC CODE
NGS Melanoma		See Test Notes	n/a

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	Block	Tissue	Formalin-fixed paraffin-embedded (FFPE)	Room Temperature

GENERAL INFORMATION	
Testing Schedule	Wednesdays, reports on Thursdays
Expected TAT	7-10 days
Notes	Methodology: Nucleic acids are extracted then automated Next Generation Sequencing is used to perform genomic profiling of mutations, CNVs, and fusion variants. The full NGS report will be manully faxed to client. Pathology Reports: 8611000 Molecular Pathology Final Report 71652795 Addendum Report Molecular (If Applicable)
CPT Code(s)	Billing via PLA: 81445, 88381, G0452-26
Lab Section	Molecular Diagnostic