

Cystic Fibrosis (CF) Mutation Panel

Effective 8/23/22, Mayo Medical Laboratory replaced Cystic Fibrosis Mutation Analysis, 106 Mutation Panel (Mayo CFP) with the new test, Cystic Fibrosis (CF) Mutation Panel (Mayo CFMP).

Notable changes include:

- CPT code changed from 81220 to **81220 and 81222**
- Specimen volume changed from 2.5 mL to 3 mL

New Orderable Test Name	Epic Code	Atlas Code	Mayo Test ID	Order LOINC	CPT Code(s)
Cystic Fibrosis (CF) Mutation Panel	LAB17555	LAB17555	CFMP	in process	81220, 81222
Resultable Name	Epic Code	Atlas Code	Mayo Test ID	Result LOINC	
Result Summary	12301019821	M606027	606027	50397-9	
Result	12301019822	M606028	606028	82939-0	
Interpretation	12301019823	M606029	606029	69047-9	
Additional Information	12301019824	M606030	606030	48767-8	
Method	12301019825	M606031	606031	85069-3	
Specimen	12301019826	M606032	606032	31208-2	
Source	12301019827	M606033	606033	31208-2	
Released by	12301019828	M606034	606034	18771-6	
Specimen Container	Specimen	Temperature	Collect Vol	Submit Vol	
Lavender Top (EDTA)	Whole Blood	Ambient	3 mL	3 mL	
Collection Instructions					
- Invert the tube several times to mix blood.					
- Send whole blood in original tube. Do not aliquot.					
- Specimen preferred to arrive within 96 hours of collection.					

Orderable to be Inactivated	Epic Code	Atlas Code	Mayo Test ID	Order LOINC	CPT Code(s)
Cystic Fibrosis Mutation Analysis, 106 Mutation Panel	LAB2450	CFIB1	CFP	38404-0	81220

This test is subject to Local Coverage Determination (LCD) **Molecular Pathology Procedures (L35000)**.

Please check with the patient's insurance to determine if prior authorization is necessary. If in doubt about the coverage for a Medicare patient, please obtain an ABN.

For questions or concerns, please contact UVMHC Lab Outreach at laboutreach@uvmhealth.org

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