



For certain laboratory referral tests to be processed correctly, an ARUP lab form must be used. The form can be found by accessing the reference text which is embedded in the lab order. See the Appendix on page 2 for the names of laboratory tests requiring an ARUP lab form.

Accessing the Laboratory Form via Reference Text Icon/Hyperlink

STEP 1: If a special form is needed, the Order Details will display **Patient History Form Required for Testing. See Reference Text.**

 Cystic Fibrosis (CTFR) 165 Variants	Order	09/15/2022 13:05 EDT	BLOOD, Routine, Order for Future Visit, Start: 09/15/2022, ONCE, Family history of cystic fibrosis, PATIENT HISTORY FORM REQUIRED FOR TESTING. See Reference Text
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STEP 2: Hover over the **Reference Text** icon and select the **Reference Text** hyperlink.

Cystic Fibrosis (CTFR) 165 Variants
Notifications:
 Click to see the Reference Text Information.

STEP 3: Select the **Patient History Form** hyperlink.

PATIENT HISTORY FORM REQUIRED FOR TESTING
Patient History Form for Cystic Fibrosis (CFTR) 165 Pathogenic Variants
PATIENT PREP: NONE
SPEC COLLECTION: 4ML LAVENDAR TOP VACUTAINER
SPECIAL HANDLING: NONE

- The fillable form will open. Complete the patient's medical history.

Submit With Order 

STEP 4: Select the printer button in the toolbar to print the form.

Patient History Form for Cystic Fibrosis (CF) Testing

- Give the completed form to the patient.
- The patient will take the form with them for processing when their lab test is drawn.
- Once the lab is drawn, the form is sent to the referral lab with the patient's specimen.

NOTE: If the Referral Laboratory Form is missing from the ordering process, the test results may be delayed.

Appendix

14-3-3 Protein Tau Total, CSF	Chromosome Analysis, Products of Conception	Heavy Metals Pan 3 Urine reflex to Arsenic Fract
Acylcarnitines Quantitative	Chromosome Analysis, Skin Biopsy	Heavy Metals Panel 3, Blood
AFP (Amniotic Fluid) w/Reflex to Acetyl/Fetal Hgb	Chromosome FISH, Metaphase	Heavy Metals Panel 4
Amino Acids Quant by LC-MS/MS	Chromosome FISH, Prenatal	Hemoglobin Evaluation with Reflex to Electrophoresis and/or RBC Solubility
Bullous Pemphigoid Antigens IgG	Cystic Fibrosis (CFTR) 165 Variants	Lead, Blood (venous)
Carnitine, Free & Total	Cytogenomic SNP Microarray	Organic Acids, Urine
Chromosome Analysis Amniotic Fluid	Desmoglein 1 and 3 Abs in Pemphigus IgG	Pemphigoid Antibody Panel
Chromosome Analysis Peripheral Blood		Spinal Muscular Atrophy Copy Number