

THIS IS NOT A TEST REQUEST FORM.

The information below is required to perform cystic fibrosis testing. Please fill out this form and submit it with the test request form or electronic packing list.

PATIENT HISTORY FOR CYSTIC FIBROSIS (CF) TESTING

Patient Name	Date o	f Birth//_	Gender [] F [] M
Physician	Physician Phone ()	Prac	tice Specialty
Genetic Counselor	Counselo	r Phone ()	
Is the patient pregnant? [] No [] Ye	s [] NA		
Patient's Ethnicity (check all that apply) [] African American [] Ash [] Hispanic [] Mid	kenazi Jewish [] Asian dle Eastern [] Native		ucasian her
Did the patient have a positive newborn screen for CF? [] No [] Yes If yes, describe			
Does the patient have SYMPTOMS of CF? [] Fetal echogenic bowel [] Meconium ileus [] Sinu [] Nasal polyps [] Pan [] Failure to thrive [] Bro	onic cough [] COPD usitis [] Pseudomonas creatitis [] Pneumonia	oply] Azoospermia] Unilateral absence of va] Bilateral absence of va] Other	s deferens
Has SWEAT CHLORIDE testing been perfectly yes, what was result?] Unknown] borderline (40-60)] elevated (>60) [] Unknown
Does the patient have a FAMILY HISTORY of CF? [] No [] Yes [] Unknown If yes, what is the specific RELATIONSHIP of the family member to the patient? Is the relative [] a healthy carrier [] affected with CF List the mutation(s)			
Is the patient's REPRODUCTIVE PARTNER a CF carrier? [] No [] Yes List the mutation			
Has the patient undergone previous DNA testing for CF? [] No [] Yes [] Unknown If yes, please describe test(s) and results			
Circle the CF test below you intend to order. 2001933 (CFTR) 32 Mutations - Tests for 32 CF mutations. Clinical sensitivity for mutations is 94% in Ashkenazi Jews, 65% in African Americans, 89% in Caucasians, 73% in Hispanics, and 55% in Asian Americans.			
2001968 (<i>CFTR</i>) 32 Mutations with Reflex to Sequencing - Tests for 32 CF mutations; gene sequencing performed if two mutations are not identified. Sensitivity is 97-98%. For individuals with classic or nonclassic CF symptoms.			
0051110 (<i>CFTR</i>) Sequencing - <i>CFTR</i> gene sequencing with a clinical sensitivity of 97-98%.			
2001967 (<i>CFTR</i>) 32 Mutations w/ Reflex to Sequencing w/ Reflex to Deletion/Duplication - Tests 32 mutations reflexing to sequencing and deletion/duplication testing until two mutations are identified. Sensitivity is 99%.			
0051640 (<i>CFTR</i>) Sequencing and with Reflex to Deletion/Duplication - CFTR gene sequencing; if two mutations are not identified deletion/duplication testing is performed. Sensitivity is 99%.			
2001961 Familial Mutation, Targeted Sequencing - Tests for a previously identified familial mutation; copy of a relative's lab result is REQUIRED.			
For questions, contact an ARUP genetic cou	unselor at (800) 242-2787, ext. 2	141	Master Label