

CF Foundation Specimen Banking			
Study Long Title	Multi-center Bio-repository Study for BALF from Cystic Fibrosis Patients		
Short Name	BALF Biorepository (Zemanick)		
Specimens Currently Available to Other Researchers	Yes		
Current Study Status	Closed		
Study Timeline Metrics			
	Planned	Actual (Sponsor)	
Begin Enrollment	07/01/2011	06/21/2011	
Complete Enrollment	01/31/2014	01/31/2014	
Study Complete	02/01/2014	01/31/2014	
Number of Patients Planned	225		
General Study Information			
Study Type	Observational		
Intervention Type			
Control Type			
Blinded	No		
Randomized	No		
Duration of Subject Participation	1 Days		
Endpoints Evaluated	LRT Microbiology		
Trial Specific Link on ClinicalTrials.gov			
Primary Manuscript Link			
Primary Manuscript Citation			
Eligibility Criteria			
Age	2 Months to 50 Years		
FEV1	No FEV1 requirement		
P. aeruginosa status	Not Applicable		
B. cepacia status	Not Applicable		
Other Primary Eligibility Requirements	Clinically indicated bronchoscopy and bronchoalveolar lavage.		
Biorepository Specimen Information			
General Specimen Information			
BALF samples were collected from patients at the time of clinically indicated bronchoscopy and BAL. Samples were planned to be collected from 180 CF patients and 45 Disease Control patients. BALF samples were frozen neat at -70 Celsius. Patient information was collected at the time of BAL including: age, gender, diagnostic information (sweat chloride, genotype), pancreatic status, co-morbidities, indications for bronchoscopy, pulmonary exacerbation score, recent antibiotic use and concomitant medications , recent lung functions, airway culture results from previous 2 years, and BALF cell count and culture results.			
Visit #	Time from Baseline	Specimens Collected	
1	+0 Days	BAL	