### Study Long Title
CFF Metabolomic Biomarkers

### Short Name
CFF Metabolomic Biomarkers (SAAVED09A0)

### Specimens Currently Available to Other Researchers
Yes

### Current Study Status
Closed

### Study Timeline Metrics

<table>
<thead>
<tr>
<th></th>
<th>Planned</th>
<th>Actual (Sponsor)</th>
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</thead>
<tbody>
<tr>
<td>Begin Enrollment</td>
<td>02/01/2009</td>
<td>08/19/2009</td>
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<tr>
<td>Complete Enrollment</td>
<td>05/17/2010</td>
<td></td>
</tr>
<tr>
<td>Study Complete</td>
<td></td>
<td>09/01/2010</td>
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### Number of Patients Planned
30

### General Study Information

### Study Type
Observational

### Intervention Type

### Control Type
- Blinded: No
- Randomized: No

### Duration of Subject Participation
1 Days

### Endpoints Evaluated

### Trial Specific Link on ClinicalTrials.gov

### Primary Manuscript Link

### Primary Manuscript Citation

### Eligibility Criteria

#### Age
$\geq 18$ Years

#### FEV1
No FEV1 requirement

#### P. aeruginosa status
Not Applicable

#### B. cepacia status
Not Applicable

### Other Primary Eligibility Requirements
Subjects must have one deltaF508 allele.

### Biorepository Specimen Information

#### General Specimen Information
The goal of this study was to collect a single specimen for banking from 30 CF subjects in a clinically stable state. The samples collected were from subjects who had been fasting for at least four hours. Additionally samples were collected from age matched healthy controls.

<table>
<thead>
<tr>
<th>Visit #</th>
<th>Time from Baseline</th>
<th>Specimens Collected</th>
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<tbody>
<tr>
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