

User enters fn + ln + dob

```
subjects = Subject.find(:span => :foreign, :conditions => {:fn => fn, :ln => ln, :dob => dob})  
# => [{a}, {b}, {c}]
```

User picks one

A [ ]	Pi A Patel
B [ ]	Pi Patel
C [ ]	Pie Patel

```
subject_a = Subject.find(:span => :global, :conditions => {:mrn => subj[:a][:mrn]})  
subject_a.save  
# => <Subject A>
```

```
study_x.involvement = Involvement.create(subject_a, study_x)  
study_x.involvements.create_event(event, date)
```

User uploads file

```
if csv_sanity_check(file) passes  
  queue file reference in file_import_table
```

User continues interaction with app

```
queue pops off file reference  
each row: confirmed (added) | unconfirmed | not found (added)  
write a new csv results file with report column and add to file_import_table  
inform user
```

User notified of import completion, downloads csv results file