User groups:

* Generic
  + Access their own stored nutrition data
  + Add to their nutrition data through manual input and camera input
  + Post text/images on activity feed
  + Look at their personal calendar of data
* Moderator
  + Moderate user feed
  + Manage user reports
* Administrator
  + Make announcements to all users
  + Maintain database structure
  + Test functionality

Non-functional requirements:

* Performance
  + Performance focused around processing time for images
    - Goal: limit image processing time to 10 seconds or less
* Usability (UI)
  + Minimize screens user has to interact with.
  + Streamline user flow to import nutrition label (picture) and get retrieved data
* Scalability

Screens:

Main daily view: Done

Scanner results view