

Midterm project

Asthma Appointments.

Requirements

- Please design UI as shown below
- By default it should show Asthma only appointments for both Upcoming and Past visits
- It should show all appointments if all-types is clicked in the filter (asthma-only vs all-types)
- Appointment cells should be designed to be reused later
- asthma-only vs all-types filter should be designed to be reused later
- Use url to retrieve provider image
 - [https://photo.nemours.org/P/\(ProviderID\)/100x100?type=P](https://photo.nemours.org/P/(ProviderID)/100x100?type=P)
- The App must be written in Swift.
- The App must make use of auto layout constraints.

Exercise work should demonstrate:

- Clean and readable code
- UI should adapt to both landscape and portrait mode
- Use of size classes
- Error free auto layout design
- Reusability component/code where it makes sense
- Use of swift 3 or above
- Exact match of colors or fonts not necessary

Expected output:

