## **Web App Coursework Doubts**

- 1. Do we need Signup for Doctor and Practitioner? If yes, should there be a requirement of Admin Approval? -> No. We can do a static data dump for each Practice
- 2. Can a Patient register to more than 1 Practice? -> Yes
- 3. We are considering one Practitioner and one Doctor per Practice to redirect the appointment requests to. Do we need to consider more? If so, how would the appointments be mapped to the Practitioners and Doctors? Example Patient gets a dropdown for selecting Practitioner/ Doctor. -> One Practitioner and multiple doctors per Practice. The Practitioner will map requests to the Doctor
- 4. We are considering the specialist referral and order tests as part of the prescription. Should we do it in any other way? -> Yes. Add Tests and Referral form separately. Doctor can do (Prescription, Referral, Tests and Medical History)
- 5. Can we segregate the responsibility of Updating Medical History and Uploading Prescription between Doctor and Practitioner so that Practitioner is responsible for Updating Medical History and Doctor is responsible for Uploading Prescription? -> Yes Only Doctor will upload these.
- 6. Who is responsible for uploading the test result and respective updation of medical history? Is it the Doctor or the Practitioner? -> Practitioner
- 7. We are considering that the Prescription gets uploaded first and then the Medical History is updated based on the details mentioned in the Prescription.
- 8. What is expected from the 1st Advanced Feature? -> Integration with Pharmacies nearby.
- 9. What all is expected from the GDPR aspect of user data? -> T&C and View/Update/Delete

## **Additional Information:**

1. No need of test appointment. This will be done elsewhere and the results shared to the respective practice directly and notification sent to the Patient.

## 24/02/2024 - New Doubts:

1. Can a Doctor/Practitioner be a patient too? If yes, do they need a separate login credentials for separate roles?