

PATIENT MOBILE APP



BUSINESS CONTEXT & NEED

- Covid pandemic resulted in reduced access to Healthcare:
 Patients struggled to physically access healthcare services and/or view their medical information.
- Critical need to enforce social distancing:
 Patients risked infection while physically queuing up in hospitals to access services, make payments and buy medicines
- Worrying increase in our carbon Footprint:
 Significant use of paper to print lab reports, payment receipts etc., resulting in negative environmental impact.
- Patients were not in control of their healthcare decision/information Patients had to seek support from hospital to fix appointments, check availability of their reports or see the status of their discharge.
- Family members were not empowered to digitally access information No way for *authorized* family members especially those outside India to easily see the patient's medical information in one place



KIMSHEALTH PATIENT MOBILE APP

Thus, our initiative to create a comprehensive **patient-centric mobile app** that allows patients to remotely access medical information and medical services – resulting in reduced cost, patient delight, digital adoption and significant reduction in our carbon footprint.

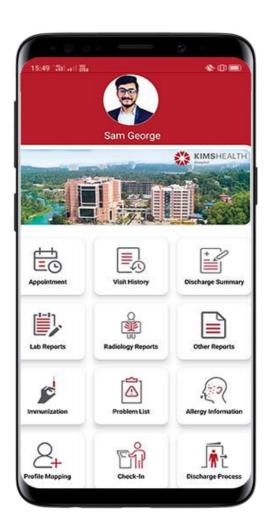


KEY FEATURES OF THE APP

KIMSHEALTH Patient App is a free Mobile App for patients to access their medical information and avail multiple healthcare services from the Hospital.

Some key features and benefits the Mobile App include:

- Fix Doctor Appointments
- Check Hospital Visit history
- View and download medicine prescriptions
- View current active medications
- View and download Lab reports and Radiology reports
- Track discharge process
- Download discharge summary
- Online payments for both OP and IP
- Manage health information of family members





BENEFITS OF THE APP

- Anytime, anywhere access to medical information resulting in patient delight and convenience. Relevant medical information always available at fingertips
- Touch-Free delivery of healthcare information/solutions. Reduced need for physical interaction resulted in higher productivity and lower Covid exposure
- **Medical records in your pocket:** Ability to download prescriptions/reports in pdf format, allowing easy viewing/sharing without excessive use of printouts
- Reduced risk of Covid exposure as physical visit is not needed to avail services, thus reducing Covid exposure during travel to/from/at hospital
- **Easy option of online payments**, resulting in reduced cash management, better traceability, accountability and automation of financial transactions
- Environment friendliness via significant reduction in paper consumption,
 contributing to reduced carbon footprint in line with our go-green initiative.
- Digital adoption helps in better tracking, automation and reporting of patient engagement







FUTURE POSSIBILITIES

The App offers an excellent, scalable platform to add additional features services, such as:

- Additional Tele-Health offerings like video consultation, wellness solutions, health monitoring services etc.
- Extended Homecare services via the App, with:
 - 24/7 vitals monitoring using IoT wearables
 - panic value alerts
 - Medication data entry
- Continuity of Care
 - Patient can enter data from other hospital/lab consultations
 - Patient in an emergency situation in a different hospital can use the mobile app to show their medical history
- Extending App to other hospitals will foster collaboration and adoption of standard interface for information viewing and sharing





