

Asia's Largest Medical University KGMU Migrates to NextGen eHospital Platform

King George's Medical University (KGMU), Lucknow, Asia's largest medical university, **has successfully migrated** from eHospital to the **NextGen eHospital platform**. The migration was successfully completed on Friday, 21st November 2025, marking a major step towards strengthening digital health services and establishing a benchmark for smart hospital ecosystems.

The migration was successfully executed through the **dedication and coordinated efforts of the KGMU team**, along with the **eHospital team from NIC Headquarters, New Delhi, NIC Uttar Pradesh, and collaborating states**, under the guidance of:

- **Shri Shubhendu Kumar**, DDG & HoG, eHospital Informatics Division
- **Shri Ravindra Kumar**, DDG & HoD, eHospital
- **Shri Ashesh Kumar Agrawal**, DDG & State Informatics Officer, Uttar Pradesh
- **Shri Awadhesh Kumar Rawat**, Senior Director (IT)

The migration process was led by **NIC Delhi and Lucknow teams** headed by Shri Ravindra Kumar, and was closely monitored through a dedicated **war room setup at KGMU, Lucknow**. KGMU is now operating almost every module including OPD Registration, Clinic & Prescription Writing, IPD Admission & Discharge, Laboratory, RIS, Dietary, Laundry, Billing, Store & Inventory, ORS services, and ABHA-based Scan & Share registration.

With this migration, **KGMU becomes the largest user of NextGen eHospital**, positioning itself as a **national role model for digital health transformation**. This achievement stands as a testimony to the seamless coordination, technical excellence, and commitment of the entire implementation team.



Hon'ble Vice Chancellor, KGMU with members of the implementation team behind the successful migration of KGMU, Asia's largest medical university, to NextGen eHospital platform.