



Location: Hyderabad

Apollo Hospitals, Hyderabad has risen to be on par with the best in the world, in terms of technical expertise, deliverables and outcomes. It has now evolved into a one of a kind institution, the Apollo Health City, Hyderabad, which is the first health city in Asia and a perfect example of an integrated healthcare system offering solutions across the healthcare space. A 350 bedded multi-specialty hospital with over 50 specialties and super-specialties, 10 Centers of Excellence, education, research, information technology, all in one sprawling campus creates an environment dedicated to healing.



Apollo Health City, Hyderabad covers the entire spectrum from illness to wellness and is thus a health city and not a medical city. Institutes for Heart Diseases, Cancer, Joint Diseases, Emergency, Renal Diseases, Neurosciences, Eye and Cosmetic Surgery are all centers of excellence and are positioned to offer the best care in the safest manner to every patient.



Apart from patient care, each of these Centers of Excellence spend a significant amount of time in training and research essentially aimed at preventing disease and improving outcomes when the disease does occur.

Most of the consultants at the Health city have international experience either educational, work experience - related or observational. The average staff to patient ratio for the hospital is 3:1 with a 1:1 ratio prevailing in priority areas like the Intensive Care Unit and the Cardiac Care Unit.

Highlights

- 1.State of the art and Best in class Infrastructure
- 2.Excellent clinical team and dedicated and committed Human Resources
- 3. Credentialing and Privileging of all clinical staff
- 4. Clinical Pathways usage for best possible outcomes
- 5.Excellence in Allied Services and Specialties
- 6. Focus on Research
- 7. Emphasis on Quality Management
- 8. Excellence in Academics
- 9.Benchmarking against the world's best centres
- 10.Tracking and standardization of best practices





Citadel of Excellence:

Heart Institutes

Cancer Institutes

Institute of Neurosciences

Institute of Orthopaedics

Institute of Gastrosciences

Transplant Institutes

Emergency

Nephrology and Urology
Spine Surgery
Institute of Preventive Medicine
Critical Care