





Location: Bangalore

An independent part of Narayana Health City, SPARSH Hospital has been set up by Dr. Sharan Patil, a leading Orthopaedic surgeon. Strategically located in Bangalore, the Silicon Valley of India, SPARSH Hospital is a 200-bed super specialty hospital for Orthopaedics, Spine and Plastic & Maxillo Facial Surgery.



SPARSH Hospital is a vibrant specialty medical centre which boasts of a medical, nursing and support team that has worked at some of the leading national and international medical centres. This team is supported by top class infrastructure: world class equipment, operation suites, technology and communication systems that are leveraged to deliver quality healthcare with care and compassion.

The theatre suites feature dedicated climate control with HEPA filters with best in class filtration and laminar air exchange systems. Not only are these systems dedicated to each Operation Theatre but they are also exclusive to each suite. Each suite has an independent air exchange system bringing probability of infection from other suites to zero.

The operation theatres have medical equipment from the world's best companies like Siemens, Hanaulux, Drager, Datex Ohmeda, Aessculap, Stryker, Maquet and Carl Zeiss. Sterilisation equipment is from Tuttan Haeur, world leaders in autoclave equipment.

As part of Narayana Health City, SPARSH Hospital can leverage the services of the other constituent hospitals of Health City, further reinforcing its capability of handling any contingency.



Orthopaedics

Arthroplasty

Paediatric Orthopaedics

Spinal

Tumour Orthopaedics

Sports Medicine

Plastic Surgery

Maxilo Facial

Trauma & Emergency

Other Surgical Services

Infrastructure / Highlights

- Bed capacity at Sparsh Hospital: 200 beds
- Custom-Designed operation theatres
- Best in class filtration and laminar air exchange systems
- Medical equipment from the world's best companies like Siemens, Hanaulux, Drager,
 Datex Ohmeda, Aessculap, Stryker, Maquet and Carl Zeiss
- MRI / 64 slice CT
- Gamma Camera / nuclear medicine / PET CT
- Trauma Care
- Multi-Faculty Team