Kasturba Hospital, Manipal has emerged as a premier healthcare institution providing quality tertiary care to patients - both domestic and international with 2032 beds.

It is the teaching hospital attached to Kasturba Medical College, Manipal an associate hospital of Manipal University and is managed by Manipal Health Enterprises Pvt. Ltd Systems.

The state-of-the-art facilities across every department with sophisticated diagnostic and therapeutic care at an affordable cost in the basis of treatment at Hospital.

The pharmacy of Hospital has an updated generic based formulary providing high quality affordable drugs.

The services expanded were with an exclusive Trauma and Emergency Centre with diagnostic facilities for emergency services under one roof to provide the patients with excellent care at the earliest.

Integrated Mother and Child Centre opened for comprehensive care of Women, children and neonates with all the latest and sophisticated facilities.

Accreditations & Certifications

Kasturba Hospital is the first Medical College Hospital in Karnataka to get the prestigious Accreditation from National Accreditation Board for Hospitals & Health Care Providers (NABH) on 14 September 2009.

It is ISO 9001:2008 and ISO 14000:2004 certified for QMS/EMS displaying the strong commitment to continuously improve the quality of services provided to the patients.

In The Week - Nielsen Survey conducted in November 2016 Kasturba Hospital has been awarded the 4th Rank in Best Specialty Hospitals - South Zone.

Achieved the Guinnes World Record for ‘The Most Participants in Hand Sanitizing Relay’ held on 15th October, 2016.

Interventional radiology is a growing speciality of radiology in which both vascular and nonvascular diseases are treated percutaneously by minimally invasive approaches using small catheters and catheter based instruments without the need for large surgical incision or general anaesthesia. The procedures are usually performed under local anaesthesia by means of radiological imaging techniques using X-rays, fluoroscopy, ultrasound or computed Tomography (CT).

These procedures offer a cost-effective alternative to certain conventional medical and surgical treatments in some clinical disorders. The procedures are attended with less risk and decrease hospitalization time. Frequently interventional procedures are the only viable therapeutic option for critically ill patients unable to tolerate a surgical procedure. The following are performed in the Departments of Radiodiagnosis and Imaging:

**VASCULAR INTERVENTIONAL PROCEDURES**

- Peripheral vascular disease - Percutaneous Angioplasty of peripheral vessels and stenting
- Intraarterial thrombolysis
- Reno vascular hypertension - Percutaneous renal angioplasty and stenting
- Epistaxis - Embolisation of Juvenile nasopharyngeal angiofibromas
- Hemoptysis - Bronchial artery embolisation
- Menorrhagia - Embolisation of fibroids
- Embolisation of vascular malformations in head & neck and extremities
- IVC filter insertion
- Permucath placement for hemodialysis

**NON VASCULAR INTERVENTIONAL PROCEDURES**

- USG guided / CT guided
  - Pleural / Ascitic fluid tap
  - Pig tail drainage of collections / Abscess
  - FNAC / BIOPSY of liver, Breast, Intraabdominal mass lesions
  - Percutaneous transhepatic biliary drainage
  - Celiac plexus and Sympathetic block
  - Fallopian tube recanalisation
  - Stereotactic Breast Biopsy
  - Percutaneous Vertebroplasty in Osteoporosis & Metastatic vertebral lesions
  - Radiofrequency ablation of primary and Metastatic hepatic tumours