



## Location : Delhi

BLK Super Specialty is one of the biggest stand alone private hospitals in North India with 500 beds including 125 critical care beds. Outpatient services are spread over two floors with 57 consultation rooms.



The Hospital has 17 state of the art modular operation theatres with three stage air filtration and gas scavenging systems to ensure patient safety. All the operation theatres are fitted with best in class pendants, operating lights, anaesthesia work stations and advanced information management system.

The Hospital has one of the biggest critical care units in the region with 125 beds in different intensive care units i.e. Medical, Surgical, Cardiac, Pediatrics, Neonatology, Neuro and organ transplant. Facilities for hemodialysis, CRRT, SLED, endoscopy, bronchoscopy are available 24x7 by the bedside.



The hospital has the largest Bone Marrow Transplant unit in the country and amongst the largest in Asia. The unit offers both allogenic and autologous transplant services under highest standards of infection control practices.

The BLK Cancer Center is one of the most modern and comprehensive cancer centre with over 100 beds dedicated for oncology services

### **Departments at BLK Super Specialty:**

- Bone Marrow/Stem Cell Transplant
- Cancer Center
- Cardiology
- Cardiothoracic & Vascular Surgery
- Dental & Maxillofacial Surgery
- Dermatology
- Endocrinology & Endocrine Surgery
- ENT and Cochlear Implant
- External Counter Pulsation
- Gastroenterology & Hepatology
- General and Minimal Access Surgery
- Hematology-Oncology
- Interventional Radiology
- IVF & Infertility Treatment
- Minimal Access, Bariatric & Surgical Gastroenterology
- Nephrology
- Neurology
- Neurosurgery
- Nuclear Medicine
- Obstetrics & Gynaecology
- Ophthalmology
- Orthopaedics
- Pediatric
- Pediatric Oncology
- Pediatric Surgery
- Physiotherapy and Rehabilitation
- Plastic & Cosmetic Surgery
- Respiratory and Sleep Medicine
- Rheumatology

- Surgical Oncology
- Urology, Andrology & Renal Transplant
- Vascular & Endovascular Surgery



### **Infrastructure and Facilities:**

- 500 beds including 125 critical care beds.
- 17 state of the art well equipped modular operation theatres
- A Trilogy Tx Linear Accelerator with cone beam CT for Radiation Oncology- Image guided radiotherapy (IGRT), Intensity Modulated Radiotherapy (IMRT) and Gated Radiotherapy.
- 1.5 Tesla volume MRI
- CT- 64 Slice volume 3D CT Scan
- Bone Mineral Density (BMD)
- Ultrasound machines with 3D and 4D imaging and whole body Doppler.
- Mammography- Low radiation digital imaging and stereotactic (3D) biopsy system.
- Cardiac Cath. Lab- Flat panel combo cath. Lab with 3D reconstruction, DSA and Electro physiological EP facility.
- Nuclear medicine- Dual head Spect CT, with variable angle gamma camera.
- Blood Bank- A state-of-the-art blood bank Aphaeresis, blood component separation and stem cell harvesting.
- Gastroenterology endoscopy suite with facility for advanced procedures including capsule endoscopy
- PET CT scan
- Cyber Knife