

FORTIS HOSPITAL MOHALI EMPANELLED BY RAILWAYS FOR KIDNEY, UROLOGY, CRITICAL MEDICINE & TRAUMA ETC

Copy of Railway Board's letter No. 2013/H-1/11/58/NR dated 7-9-2013

Sanction of the Ministry of Railways (Railway Board) is hereby accorded for recognition of Fortis Hospital, Mohali for referral of Railway beneficiaries of UMB Division in the specialties of Nephrology including Dialysis, Urology, Critical Medicine and Anesthesia care, Trauma care as per CGHS/Super-Speciality/Delhi rates and those items not covered in CGHS list, as per hospital tariff with 15% discount on OPD consultation and diagnostic and 10% discount on IPD package excluding implants and 10% discount on procedures charges on bill system of payment for a period of one year from the date of issue of sanction letter. Upward revision of rates during this period will not be considered.

Details of SUPER SPECIALTY services to be provided by Fortis Hospital

(As enlisted in letter No. Fortis/Corp/Empanel/13/09/06 Dated 6-9-2013 to CMS NR UMB)

Anesthesia Care : In Anesthesia care service, we will provide medical care to patients in a wide variety of (usually acute) situations. These can include delivering anesthesia during surgical procedures, caring for critically ill patients in an Intensive Care Unit (ICU), managing medical emergencies such as cardiac arrests and traumas either in-hospital or in the public domain (termed 'pre-hospital medicine'), the inter-hospital transfer of unwell patients, and the management of acute and chronic pain conditions.

Anesthesiologists are responsible for ensuring the delivery of anesthesia safely to patients in virtually all health care settings, including all major medical and tertiary care facilities. This includes a preoperative evaluation, consultation with the surgical team, creating a plan for the anesthesia tailored to each individual patient, airway management, intraoperative life support and provision of pain control, intraoperative diagnostic stabilization, and proper post-operative management of patients. Preparation of patients for emergency surgery are mandatory, essential, and critical skills that anesthesiologists have been trained to employ.

Critical Care : In Critical we will provide intensive care may require support for instability (hypertension/hypotension), airway or respiratory compromise (such as ventilator support), acute renal failure, potentially lethal cardiac arrhythmias, or the cumulative effects of multiple organ failure, more commonly referred to now as multiple organ dysfunction syndrome. They may also be admitted for intensive/invasive monitoring, such as the crucial hours after major surgery when deemed too unstable to transfer to a less intensively monitored unit.

Intensive care is usually only offered to those whose condition is potentially reversible and who have a good chance of surviving with intensive care support. Since the critically ill are so close to dying, the outcome of this intervention is difficult to predict. A prime requisite for admission to an intensive care unit (ICU/SICU/MICU/CCU/SPICU/NNICU/NSICU ETC) is that the underlying condition can be overcome by quality care for mechanically ventilated patients.

Trauma Care: In this care we will provide treatment to all injury for physiological wound caused by an external source or accident on road/on rail etc. or "a physical wound or injury, such as a fracture or blow, head injury or any injury in body part. Unintentional and intentional injuries. Depending on the severity of injury. Quick management and transport to an appropriate facility to prevent loss of life or limb. Through Orthopedic surgery, Joint replacement surgery, vascular surgery, neuro surgery, Neurological Treatment, Plastic surgery etc.