



AMBULANCE AND TRANSPORT SERVICES

Ambulance and transport services play a crucial role in ensuring the timely and safe transfer of patients and providing emergency medical care during transit.

The ambulance and transport services of our hospital are designed to be an extension of the hospital's healthcare delivery system, providing a continuum of care from the site of an incident to our hospital. These services contribute significantly to the overall emergency response and patient care capabilities of our hospital. Here is a description of ambulance and transport services typically offered by Preethi speciality hospital.

Emergency Ambulance Services

Rapid Response The hospital's ambulance service is equipped to respond quickly to emergency calls. Emergency Medical Technicians (EMTs) and trained professionals Emergency Medical Officers & Staff nurses on board to provide immediate medical assistance and care during transit. Our Ambulances are equipped with telemedicine capabilities, allowing real-time communication with the hospital's medical team. Our ambulance drivers are also trained in BLS skills. Advanced Life Support (ALS) or Basic Life Support (BLS): Our Ambulances are equipped with advanced medical equipment to provide basic medical support & life-saving interventions. Our ambulance and transport services are operated in strict Compliance with Regulatory Standards

Critical Care Transport

Specialized Vehicles: For patients requiring intensive medical care during transport, our hospital has dedicated critical care ambulances with advanced monitoring and life support equipment. Medical Team: Critical care nurses or physicians accompany the patient, depending on the severity of the medical condition.

Neonatal and Pediatric Transport

We also have Specialized Ambulances designed to transport newborns or pediatric patients, equipped with appropriate medical equipment and Pediatric Specialists Trained medical staff for their unique needs.

Non-Emergency Medical Transport We also provide Scheduled Transfers for patients who require medical transportation but do not have urgent medical needs. We also have Wheelchair Accessible Vans Suitable for patients with mobility challenges.

Inter-Hospital Transfers

We also do Coordination with other healthcare facilities for the safe transfer of patients requiring specialized care. Ambulance and transport services play a crucial role in ensuring the timely and safe transfer of patients to and from the healthcare facility. These services are designed to provide emergency medical care during transit and facilitate the transportation of patients with various medical needs.



The ambulance and transport services of our hospital are designed to be an extension of the hospital's healthcare delivery system, providing a continuum of care from the site of an incident or another healthcare facility to our hospital and vice versa by ensuring the timely and safe transfer of patients. These services contribute significantly to the overall emergency response and patient care capabilities of our hospital. Here is a description of ambulance and transport services typically offered by Preethi specialty hospital

1. Emergency Ambulance Services

Rapid Response

The hospital's ambulance service is equipped to respond quickly to emergency calls.

Emergency Medical Technicians (EMTs) and trained staff professionals on board to provide immediate medical assistance and care during transit. Advanced Life Support (ALS) or Basic Life Support (BLS): Ambulances may be equipped with advanced medical equipment to provide life-saving interventions or basic medical support

2. Critical Care Transport

Specialized Vehicles: For patients requiring intensive medical care during transport, the hospital may have dedicated critical care ambulances with advanced monitoring and life support equipment. Medical Team: Critical care nurses or physicians may accompany the patient, depending on the severity of the medical condition.

3. Neonatal and Pediatric Transport

Specialized Units: Ambulances designed to transport newborns or pediatric patients, equipped with appropriate medical equipment for their unique needs. Pediatric Specialists: Trained medical staff experienced in pediatric care may accompany the patient.

4. Non-Emergency Medical Transport

Scheduled Transfers: For patients who require medical transportation but do not have urgent medical needs. Wheelchair Accessible Vans: Suitable for patients with mobility challenges.

5. Inter-Hospital Transfers

Transfer of Patients Coordination with other healthcare facilities for the safe transfer of patients requiring specialized care. Communication: Ensuring seamless communication between healthcare teams during the transfer process.







6. Telemedicine Support

Communication with Hospital: Ambulances may be equipped with telemedicine capabilities, allowing real-time communication with the hospital's medical team. Consultation: Remote consultation with specialists for immediate guidance.

7. Patient Advocacy and Comfort

Patient Advocacy: Ensuring the patient's needs and concerns are addressed during transport. Comfort Measures: Providing a comfortable and supportive environment during transit.

8. Compliance with Regulatory Standards

Adherence to Regulations: Ensuring that ambulance services comply with local and national regulations and standards for patient safety.





NUBMER OF CASES

