



Phone: 1-800-863-7023
Based in Tavernier Florida
91551 Overseas Hwy
Tavernier, FL 33070
www.ECareAmbulance.com



Services Provided:
Basic Life Support (BLS)
Advanced Live Support (ALS)
Critical Care Transportation (CCT)
Bariatric Services
Event Standby's
Non-Medical Stretcher
Wheelchair

Involved in our Community

Childrens Shelter
Christmas Wish



Halloween
Candy Giveaway



Alzheimer's Association
Fund Raiser



Hurricane
Evacuation Drill





Service Description

Basic Life Support (BLS)

- Oxygen administration
- Isolation
- PCA Pump
- Psychiatric disorders with restraints, flight risk, danger to self or others
- Altered Mental Status
- Immobilization or care to prevent fracture
- Non-medicated saline IV
- Patient meets all of the three following: Unable to sit in a chair or wheelchair and, Unable to get out of bed without assistance and, Unable to ambulate

Advanced Life Support (ALS)

- Cardiac Monitor required for transport
- Medicated IV fluid monitoring
- Central line monitoring
- Patient transported with a vent owned and operated by a third party
- Any patient with a need for an invasive procedure during transport

Advanced Life Support 2 (ALS2)

- Administration of at least three medications by intravenous push/bolus or by continuous infusion, excluding crystalloid, hypotonic, isotonic and hypertonic solutions (Dextrose, Normal Saline, Ringer's Lactate) or transportation, medically necessary supplies and services, and the provision of at least one of the following ALS procedures:
- Manual Defibrillation/Cardioversion
- Cardiac Pacing
- Endotracheal Intubations
- Chest Decompression
- Central Venous Line
- Surgical Airway
- Intraosseous Line

Specialty Care Transport (SCT)

- Patients that need to be provided a ventilator
- Patient requires 3 or more IV lines monitored during transport and those patients that required the services not provided by an ALS Ambulance

Critical Care Transport (CCT)

- With an expanded scope beyond the ALS and SCT levels the CCT program is designed for patients transported in a Critical Care setting from Emergency Departments and ICU's going for higher level of care with expanded Pharmacological Capabilities:
- Vasopressors
- Antidysrhythmics
- Analgesics
- Sedatives
- Paralytics
- Bronchodilators
- Blood products
- Thrombolytics
- Antihypertensives
- Diuretics
- Anti-inflammatory
- Antipyretics
- Antihypertensives

“Ready to Serve”