ROTOR WING

We maintain an extensive fleet of medically configured EC-135 & EC-145 helicopters stationed strategically throughout our Texas service area.

EC-135

- Full IFR instrumentation
- Three-axis autopilot
- Night-vision technology allows the ability to navigate through dark expanses
- Satellite tracking in Operational Control Center
- Traffic collision avoidance systems
- Helicopter terrain warning avoidance systems
- Honeywell's state-of-the-art WU 660 weather and obstacle radar
- Advanced communications
- Digital voice-to-text communications

FIXED WING

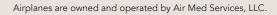
Our fixed-wing aircraft are available for extended emergency and non-emergency medical transports throughout the United States, Canada, Caribbean, Central and South America.

LEAR 45

- Certified flight level 51,000 ft
- Cruise speed: 535 mph
- Maximum speed: 570 mph
- Maximum range: 2,049 miles

KING AIR B200

- Certified flight level 35,000 ft
- Maximum speed: 270 mph
- Maximum range: 1,200 miles











TRANSPORTS

INDICATIONS FOR TRANSPORT

- Patients whose clinical conditions require minimal time spent in transport and out of a hospital environment
- Patients with critical injuries such as overdose, preeclampsia or acute pulmonary failure that require transport by the fastest available method to a hospital 30 minutes driving distance or more
- Patients who require a high level of care during transport such as surgical emergencies, stroke, or those in post cardiac arrest



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HISTORY

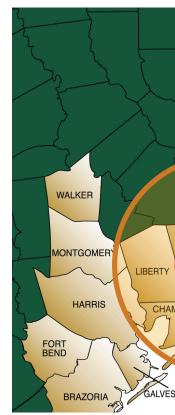
Since 1981, Acadian Ambulance has provided Air Med services in Louisiana. In 2017, Acadian Air Med established its first Texas helicopter base in Silsbee. A Twin Engine, Single Pilot IFR (Instrument Flight Rules) EC135 with night-vision goggle capabilities provides emergency first response air transportation services in Texas.

The Silsbee location is the company's eighth base and is centrally located for faster response to Southeast Texas residents with medical emergencies and to remote areas inaccessible by ground ambulances within a 150-mile radius.

Today, Acadian Ambulance serves 36 Louisiana parishes, 36 Texas counties, one Mississippi county and one Tennessee county.





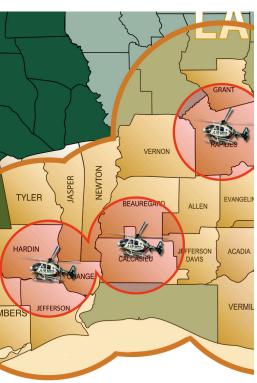


OPERATIONS

Air Med employs highly skilled critical care flight nurses and paramedics to care for emergency patients. Our nationally registered medical teams are trained by Acadian's highly acclaimed Critical Care Transport (CCT) program to ensure patients receive the highest standard of care possible. Air transportation pilots and maintenance are provided by Metro Aviation, Inc.

Thanks to a partnership with United Blood Services, Acadian Air Med is now part of the few air ambulance services to carry blood onboard and offer treatment inflight. Our aircraft are equipped with two units of blood, one O-Negative and one O-Positive for every shift, with one more unit of each available to restock.

Our capabilities and resources allow us to provide the highest possible level of pre-hospital emergency medical care and disaster response to not only urban areas, but even the most remote parts of Texas hill country.





COMMUNICATIONS

The Acadian Ambulance communications network allows direct radio or telephone contact with emergency room physicians and nurses at receiving hospitals in order to coordinate the fastest patient care possible.

Air Med's dedicated flight coordinators handle all the air and ground transportation, make arrangements with the receiving facility, communicate directly with family members and update medical teams at both sending and receiving facilities throughout the flight.

COMMUNICATIONS CAPABILITIES:

- Sophisticated Technosonic Digital radio
- Range of 18,030 frequencies
- Satellite communications
- Direct communications with:
- Law enforcement
- Rescue agencies
- Offshore platforms
- Marine vessels
- Hospital personnel

PATIENT CARE

The Air Med crew is a team of compassionate CCT flight nurses and paramedics, held to the same notable standards as our highly accredited Acadian Ambulance Service division. Our specialty care transport teams work with adult and pediatric patients. We pride ourselves on providing the same high level critical care during transport that is given during the patient's hospital stay.

EXTENSIVE TREATMENT PROTOCOL INCLUDES:

- Stroke care
- Acute coronary syndrome treatment
- Advanced trauma life support
- Rapid sequence induction using operating room procedures
- For emergency flights, nationally certified paramedics, registered nurses, and licensed emergency physicians are available.

EQUIPMENT:

- Full complement of advanced life support drugs
- Monitors and external pacemakers
- Ventilators and medication pumps
- Blood products



