

KALISPELL REGIONAL MEDICAL CENTER

MOBILE NUCLEAR MEDICINE VEHICLE

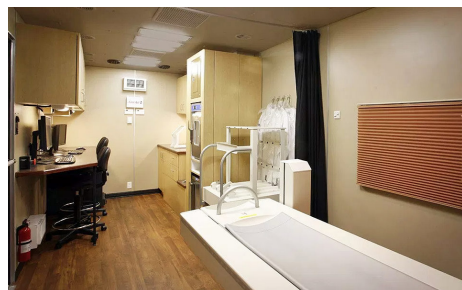


MISSION // The Kalispell Regional Medical Center (KRMC) recognized that nuclear imaging was not accessible to many rural areas of northwestern Montana. To address the need KRMC developed specifications for a Mobile Nuclear Medicine Vehicle, a cutting-edge patient outreach solution that brings critical services to those in need.

SOLUTION // Nomad GCS designed, manufactured, and integrated this Mobile Nuclear Medicine Vehicle for the Kalispell Regional Medical Center. Equipped with a Siemens Symbia E nuclear camera, the unit ensures accessibility to high-quality diagnostics. Built on an International 4300 chassis, the 28' shelter features three leveling system. A rollup door with equipment lift simplifies maintenance, while integrated IT, A/V, power, and climate control systems ensure reliable operation in any environment.

FEATURES //

- International 4300 Chassis
- Automatic Leveling System
- 28' Shelter with 3 Workstations and Galley
- Siemens Symbia E Nuclear Camera
- Rollup Door with Equipment Lift for Maintenance
- Temperature Sensing System with HVAC
- Intrusion Alarm System
- IT and A/V Integration
- 12kW HDCK Generator
- 100A Shore Power Connection



Delivery Date:
6/15/2011