



Infectious Disease Air Transport (IDAT) Training Facility

- \$23M purpose-built training facility for future Infectious Disease Air Transport course.
- Formal training location for aeromedical transport of military personnel affected by high consequence infectious diseases (HCID).
- A ready response capability for Infectious Disease Air Transport (IDAT) provides deterrence through resilience.
- Future mil/civ collaboration for patient transport partnerships with DoD, HHS/ASPR, and other federal agencies.
- Host location for Nebraska Air National Guard (NEANG) Critical Care Air Transport (CCAT) team partnership.



“UNMC will become the national hub for aeromedical training in managing special pathogen exposure/ infection, and it will be positioned for future programmatic expansion and investments.”
- Gov. Jim Pillen



Initial feasibility study and potential site selection
June 2023

Presentation to Univ of NE BOR for next phase of IDAT training facility
April 2025

Projected completion of IDAT training facility construction
TBD

IDAT TIMELINE

June 2024
Design and construction contracts awarded, projected start of design planning

TBD
Construction begins on IDAT training facility