



**List of Health Care & Research
Laboratory Facilities' Experience**

Children's Mercy Hospital Neonatal I.C.U. – Kansas City, Missouri

Consultations and recommendations to address noise problems in
An existing board room from an adjacent medical room and in a neo-natal
Intensive care unit from internally generated activity noise. *

Kansas City Orthopedic Institute – Leawood, Kansas

Consultations and recommendations on community noise control of existing
emergency power generator and mechanical equipment for existing surgical
center. Experience includes testimony before governing bodies and consultations
for building expansion.

National Institute of Animal Health and Food Safety – Kansas State University

Acoustical design and acoustical testing for new research facility serving Kansas
State's Olathe, Kansas campus.*

Kansas State University Animal Research Facility- Manhattan, Kansas

Consultations and recommendations to control HVAC systems noise
transmission to existing research laboratories. *

University of Arkansas Center of Excellence for Poultry – Fayetteville, Arkansas

Room acoustics, noise and vibration control design for an auditorium, classrooms
and teaching labs. *

University of Kansas Medical Center Wahl Hall – Kansas City, Kansas

Mechanical systems noise control for a conference room. *

Christopher S. Bond Life Sciences Facility – University of Missouri

Room acoustics design and noise and vibration control design for University
Health Sciences Department for Columbia, Missouri campus. *

VA Medical Center – Kansas City, Missouri

Environmental noise control for the hospital facility. *

(The noted projects illustrate project experience of ADK founder while principal with other acoustical consulting firms.)