

- St. Jude's Children Research Hospital, University of Tennessee, Memphis, Tennessee
  - Influenza (in animals)
- United States Department of Agriculture, Insects Affecting Man and Animals Research Laboratory, Gainesville Florida
  - Vector biology and control
- United States Department of Agriculture, Gulf Coast Mosquito Research Laboratory, Lake Charles, Louisiana
  - Vector biology and control
- United States Department of Health and Human Services, Bureau of Food, Food and Drug Administration, Washington, D.C.
  - Food contamination monitoring
- United States Public Health Services Hospital, Laboratory Research Branch, Carville, Louisiana
  - Leprosy
- University of California, Department of Agricultural Engineering, Davis, California
  - Vector biology and control
- University of California, Department of Entomology, Riverside, California
  - Vector biology and control
- University of Illinois, College of Liberal Arts and Sciences, Department of Entomology, Urbana, Illinois
  - Vector biology and control
- University of Maryland, School of Medicine, Department of Microbiology, Baltimore, Maryland
  - Rickettsioses
- University of Notre Dame, Indiana
  - Vector biology and control
- University of Texas, South Western Medical School, Department of Pathology, Dallas, Texas
  - Vector biology and control
- The Wistar Institute of Anatomy and Biology, Philadelphia, Pennsylvania
  - Rubies
- Yale University, Department of Epidemiology and Public Health, Yale Arbovirus Research Unit, New Haven Connecticut
  - Arbovirus diseases

### **Venezuela**

- Instituto Nacional de Tuberculosis, Caracas
    - Tuberculosis
  - Ministerio de Sanidad y Asistencia Social, Departamento Central de
-

Vectores y Reservorios, División de Endemias Rurales, Maracay

- Vector biology and control

- Ministry of Health and Social Welfare, Caracas
  - Leprosy
- National Institute of Dermatology, Universidad Central de Venezuela, Caracas
  - Leprosy