

*<http://www.microbiology.wustl.edu/dept/postdoc/sdryga.html> - size 7K*

### **Division of Vector-Borne Infectious Diseases**

This site describes research at the Division of Vector-Borne Infectious Diseases. The Division of Vector-Borne Infectious Diseases, National Center for Infectious Diseases is a major centre for viral research specializing in VEE virus. The Division of Vector-Borne Infectious Diseases (DVBID) is the focus for information, surveillance, prevention, and control of vector-borne infectious diseases for the Public Health Service, state and local health departments, educational institutions, and professional organizations in the United States and around the world.

*<http://www.cdc.gov/ncidod/publications/brochures/dvbid.htm> - size 10K - 28 Mar 95*

### **University of North Carolina at Chapel Hill**

This site describes research related to VEE virus at the University Of North Carolina At Chapel Hill, School of Medicine, Department of Microbiology and Immunology. The Department of Microbiology and Immunology is housed in a modern research building. Spacious research laboratories are supplemented by special tissue-culture facilities, several special-purpose darkrooms, animal-care facilities, computer facilities, and more than 600 square feet of space designed specifically as a BL-3 physical containment facility for research on pathogenic organisms.

Robert E. Johnston, Professor (Ph.D., Texas at Austin, 1973) conducted research on the molecular genetics of viral pathogenesis and the design of recombinant vaccines for the alphaviruses Sindbis and VEE virus.

*<http://www.petersons.com/sites/gradinc/80145009.html> - size 13K - 28 Apr 96*