

Chapter 6

RESEARCH ON THE VEE VIRUS

The following sections summarize research on the VEE virus. Annex O lists the WebCompass-generated database of sites related to research on this virus. The information gathered has been placed into the following sections:

Section 1. Molecular Research Related To The VEE Virus;

Section 2. Research On Diagnosis, Pathology And Biohazard;

Section 3. Research On Disease Outbreaks; and,

Section 4. Research Related To Arms Control.

Section 1. Molecular Research Related To The VEE Virus

Franziska B. Grieder, Microbiology & Immunology

This site describes research related to the molecular basis of VEE pathogenesis. The research was carried out at the Uniformed Services University, Department Of Biochemistry, Washington D.C.

The Uniformed Services University of the Health Sciences is part of the national center for biomedical education, which includes the F. Edward Hébertflag School of Medicine, the Graduate School of Nursing, and the Graduate Program. The Armed Forces Radiobiology Research Institute recently became part of the University. It conducts a wide variety of experiments on radiation effects on cellular and molecular processes.