

parenteral inoculation, and rarely, exposure to infectious aerosols are the primary hazards to laboratory personnel. A licensed vaccine is available through the Centers for Disease Control and Prevention; however, immunization of laboratory personnel is not recommended unless frequent work with clinical specimens or diagnostic cultures is anticipated .

<http://www.labmed.washington.edu/Tutors/GS/GST.Demo/altspecies.html>

Recombinant DNA

This site describes guidelines for recombinant DNA work with microorganisms such as B. anthracis. Recombinant DNA molecules are defined as molecules that are constructed outside living cells by joining natural or synthetic DNA segments to DNA molecules that can replicate in a living cell.

<http://www.med.virginia.edu/research/UVA-Guidelines.html>

Aerobic & Facultative Gram-Positive Rods

This site describes the properties of different classes of bacteria including B. anthracis. Topics include Bacillus anthracis, Bacillus cereus and other Gram positive aerobic rods.

<http://salk.utmem.edu/classes/micro/AerobeIndex.html>

IWF-Datenblatt

This site describes research on B. anthracis. It details the bacterial morphology and behaviour under different culture conditions.

<http://www.iwfgwdg.de/iwfgger/alldaten/E327.html>