

Download Training Manual Of Microbiological Analysis

FDA Bacteriological Analytical Manual Online (BAM) FDA's Bacteriological Analytical Manual (the BAM) is the agency's preferred laboratory procedures for the detection in food and cosmetic products of pathogens (bacterial, viral, parasitic, plus yeast and mold) and of microbial toxins. The complete BAM is now available online and will be updated as needed. Training on Microbiological Analysis of Water. The Training on Microbiological Analysis of Water will be conducted by the National Reference Laboratory – East Avenue Medical Center (NRL-EAMC) on the following dates: The seminar/workshop will run from 8:00AM to 5:00PM. Module context. This module introduces microbiological laboratory techniques to be used for analysis of coliforms bacteria can be used as indicators of pollution. Modules in which prior training is required to complete this module successfully and other related modules in this category are listed below. GMP for the Microbiology Lab. These GMP training courses are tailored specifically to the needs of the microbiology and the Quality (contamination control) functions for annual GMP training. All courses cover basic GMP with an emphasis on lab operations and contamination control and are tailored specifically to sterile or non-sterile needs.