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Molecular Biology Techniques

Where Did Viruses Come From? Bacterial Colony Description Lecture 11: Viral Laboratory diagnosis - 1 VIASURE Real Time PCR Detection Kits. Nucleic acids extraction \u0026amp; Initiation Protocol A tour of the Microbiology Lab - Section one ~~Genomic Education Module (GEM): Molecular Diagnostics Diagnosis and Testing of HIV Infection~~ ~~Microbial Identification Techniques Part 1~~ Take a look inside the world's most biosecure laboratory Detecting HIV using PCR Advances in Point-Of-Care Testing for Infectious Diseases Virus Detection Methods (Clear Over View) Behind the Scenes: Diagnostic Microbiology During COVID-19 Textbook of Clinical Chemistry and Molecular Diagnostics, 6th Edition ~~Immunoassays~~ Introduction to Microbiology Culture Techniques Understanding Hepatitis B Serology Results

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Erskine Caldwell,

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Gram staining is a very useful procedure in diagnostic microbiology. Most specimens submitted when bacterial infection is suspected should be smeared on glass slides, Gram-stained, and examined microscopically. The materials and method for Gram staining are outlined in Table 47-1. On microscopic examination, the Gram reaction (purple-blue indicates gram-positive organisms; red, gram-negative) and morphology (shape: cocci, rods, fusiform, or other; see Chapter 2) of bacteria should be noted.

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