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Serology is the study of blood serum (the clear fluid that separates when blood clots). Immunology and serology laboratories focus on the following: Identifying antibodies. These are proteins made by a type of white blood cell in response to a foreign substance (antigen) in the body. Investigating problems with the immune system.

Immunology and Serology | Johns Hopkins Medicine

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Step-by-step procedures throughout the book combine both the immunological theories presented in the text with real-life laboratory tests. Comprehensive coverage presents the range of issues students need to learn in immunology and serology, also serving as an effective bench reference for practitioners.

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Immunology and Serology - Health Encyclopedia - University ...

Dennis Dietzen, Ph.D., Co-Director. Ellen Normansell, Supervisor, (314) 454-6116. The Immunology/Serology section of the Core Laboratory at St. Louis Children's Hospital performs diagnostic testing for the detection of a broad array of infectious agents and assessment of the immune system. Serologic diagnosis of infectious disease includes testing to detect antibodies against various antigens derived from cytalomegalovirus, herpes virus, Epstein Barr Virus, and toxoplasma, for example.

Immunology-Serology Section

This chapter outlines commonly ordered blood chemistry, immunology, and serology tests and other common laboratory investigations. Normal values and a guide to the diagnosis of common abnormalities are provided. Additional tests are described in the following chapters: hematology, Chapter 5; urine studies, Chapter 6; microbiology, Chapter 7; and Blood Gases, Chapter 8.

Chapter 4. Laboratory Diagnosis: Chemistry, Immunology ...

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Clinical Immunology and Serology: A Laboratory Perspective ...

An introduction to the theory and application of basic immunology, including the immune response, principles of antigen-antibody reactions, and the principles of serological procedures.

MLAB 1335: Immunology & Serology | Health Sciences

Serology Laboratory. The Serology lab analyzes blood specimens for diseases of public health significance. A serology blood test is performed to detect and measure the levels of antibodies as a result of exposure to a particular bacteria or virus. When people are exposed to bacteria or viruses (antigens), their body's immune system produces specific antibodies against the organism. Antibody levels (antibody titer) help physicians determine whether infection occurred recently or years ago.

Serology Laboratory | Department of Public Health ...

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The Serology & Immunology Laboratory of the Animal Health Diagnostic Center develops and uses fully validated serological assays to detect antibodies or antigens as indicators for infectious diseases in production animals, companion animals, and zoo species.

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