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Immunofluorescence, a suitable laboratory method for the microscopic demonstration of antigens and antibodies in biological materials, useable, for example, to provide evidence for the pathogenesis of disease in histological or cytological preparations and for tumour cell differentiation. For this reason immunofluorescence has a decisive role

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Immunofluorescence - Wikipedia

Immunofluorescence is a technique used for light microscopy with a fluorescence microscope and is used primarily on microbiological samples. This technique uses the specificity of antibodies to their antigen to target fluorescent dyes to specific biomolecule targets within a cell, and therefore allows visualization of the distribution of the

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Indirect immunofluorescence in autoimmune diseases ...

If the clinical history and physical examination reveal symptoms or signs suggestive of CTD, a positive ANA test contributes to the diagnosis. In addition, as many CTD have common clinical manifestations, the laboratory may play a fundamental role in formulating the correct diagnosis. The recommended method for ANA testing is the Indirect Immunofluorescence (IF) (2, 3). There are more than 30

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Focusing on clinical problems seen in practice and including self-assessment questions and case histories to aid learning and understanding, this is an invaluable resource for all medical students, nurses, nutritionists, pharmacists and physiotherapists.

Immunofluorescence - Microbiology Notes

Immunofluorescence is an assay which is used primarily on biological samples and is classically defined as a procedure to detect antigens in cellular contexts using antibodies.

True antimitochondrial antibody negative primary biliary ...

By indirect immunofluorescence on rat tissue sections and HEp 2 cells, Western immunoblot with bovine submitochondrial particles, and two ELISAs with AMA specific recombinant proteins, we evaluated the presence of AMA in 127 PBC patients, 166 patients with type 1 autoimmune hepatitis and 100 with non alcoholic fatty liver disease.