Immunopathology of renal disease

Churchill Livingstone - Pathology

CIRCULATING PLASMA ANTIOXIDANTS, INFLAMMATORY MARKERS AND ASYMPTOMATIC CAROTID ATHEROSCLEROSIS IN END-STAGE RENAL DISEASE PATIENTS: A CASE CONTROL STUDY

Description: -
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Kidney Diseases -- pathology.
Kidney Diseases -- immunology.
Glomerulonephritis -- Immunological aspects.
Immunopathology.
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Iron deficiency anaemia

A significant correlation was found between the extent of inflammation as determined via brush cytology and that found by in-vivo confocal microscopy. Pathophysiology The pathophysiology is incompletely understood, but likely represents a combination of type I IgE mediated and type IV delayed hypersensitivity reactions. Both macrophages and dendritic cells are abortively infected with SARS-CoV.

Ischemia

LEvE, MB and HvG wrote the first draft.

Pathology

Downregulation of ACE2 following SARS infection upregulates angiotensin Ang II which leads, in turn, to enhanced vessels permeability and induces lung injury.

Atopic Keratoconjunctivitis

Classic examples of VAED are atypical measles and enhanced respiratory syncytial virus RSV occurring after administration of inactivated vaccine for these pathogens.

Frontiers

A pathologist examines a tissue section for evidence of cancerous cells while a surgeon observes. Here we show that SARS-CoV-2 viral loads, especially in the plasma, are predictive of mortality.

Ischemia

Clinical evaluation of total IgE in tears of patients with allergic conjunctivitis disease using a novel application of the immunochromatography method. Surgical may be used in the setting of trauma e.

Vaccine

Sometimes, pathologists practice both anatomical and clinical pathology, a combination known as general pathology. When available, background rates of specific clinical manifestations and outcomes should be used to compare frequencies. The restored blood flow also exaggerates the response of damaged tissues, causing to destroy damaged cells that may otherwise still be viable.

COVID-19: immunopathology, pathophysiological mechanisms, and treatment options

None of the 18 plasma samples from intensive care unit participants collected in the pre-COVID era were found to have detectable plasma SARS-CoV-2 RNA.

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