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9783642665752 - Experimental Models of Chronic ...

Welcome -- Experimental Models of Rheumatoid Lesions -- Experimental Models of Rheumatoid Inflammation. With 4 Figures -- Persistence of Antigen in Experimental Allergic Monoarthritis -- Experimental Subcutaneous Granulomata Simulating R.A. Nodules -- Studies on the Mitotic Responsiveness of $\{128\}\{156\}T$ $\{128\}\{157\}$ Cells After Stimulation with Contact Sensitizing Agents.

Experimental Models of Chronic Inflammatory Diseases ...

With the introduction of antibiotics acute inflammatory disease has ceased to be the dominant problem in general medical practice and its place is now increasingly occupied by chronic inflammatory disease of which the rheumatic diseases constitute the m

Experimental Models of Chronic Inflammatory Diseases

Importantly, animal models for immune mediated neuropathies have provided substantial information about autoimmune mechanisms. The traditional experimental autoimmune neuritis model of acute inflammatory demyelinating polyneuropathy and a recent variety of spontaneous autoimmune polyneuropathy models based on non obese diabetes mice have provided valuable knowledge about the chronicity of immunopathogenesis.

Animal models of chronic inflammatory demyelinating ...

Although there are no animal models that effectively mimic human IBD, experimental models allow us to analyze the mechanisms of chronic intestinal inflammation. IBD can be induced in mice by dextran sulfate sodium (DSS) or by a 2,4,6-trinitrobenzene sulfonic acid (TNBS) ethanol enema, which

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evoke immune responses and colitis. In this study, in order to compare the mechanisms of inflammatory response in mice, 3 distinct models of IBD were established: 2% TNBS-induced acute colitis, 4% DSS ...

Comparison of experimental mouse models of inflammatory ...

The traditional experimental autoimmune neuritis model of acute inflammatory demyelinating polyneuropathy and a recent variety of spontaneous autoimmune polyneuropathy models based on non-obese diabetes mice have provided valuable knowledge about the chronicity of immunopathogenesis.

Animal models of chronic inflammatory demyelinating ...

Here we demonstrate that TREM-1 is also crucially involved in chronic inflammatory bowel diseases (IBD). Myeloid cells of the normal intestine generally lack TREM-1 expression. In experimental mouse models of colitis and in patients with IBD, however, TREM-1 expression in the intestine was upregulated and correlated with disease activity. TREM-1 significantly enhanced the secretion of relevant proinflammatory mediators in intestinal macrophages from IBD patients.

TREM-1--expressing intestinal macrophages crucially ...

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Experimental Models of Chronic Inflammatory Diseases: 6 ...

Epub 2017Feb 16. Fibronectin connecting segment-1 peptide inhibits pathogenic leukocytrafficking and inflammatory demyelination in experimental models of chronicinflammatory demyelinating polyradiculoneuropathy. Dong C(1), Greathouse KM(1), Beacham RL(1), Palladino SP(1), Helton ES(1), Ubogu EE(2). Author information: (1)Neuromuscular Immunopathology Research Laboratory, Division of Neuromuscular Disease, Department of Neurology, University of Alabama at Birmingham, Birmingham, AL, United ...

Fibronectin connecting segment-1 peptide inhibits ...

[An experimental study on pulmonary vascular inflammation in a rat model of chronic bronchitis and emphysema] There was inflammatory reaction largely of lymphocyte infiltration in the adventitia of intra-acinar pulmonary arteries in rats with CB and emphysema.

[An experimental study on pulmonary vascular inflammation ...

A variety of rodent models have been used to model chronic and acute colitis. Dietary polyphenols in foods and botanicals are of c ... A Review of the Efficacy of Dietary Polyphenols in Experimental Models of Inflammatory Bowel Diseases

A Review of the Efficacy of Dietary Polyphenols in ...

In particular, IL-6 modulates the resistance of T cells against apoptosis, induces activation of T helper cells and controls the balance between regulatory T cells and Th17 cells. Importantly, recent findings suggest that blockade of IL-6 signaling is effective in treating experimental models of autoimmune and chronic inflammatory diseases such as inflammatory bowel diseases, diabetes, multiple sclerosis, asthma and rheumatoid arthritis as well as models of

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inflammation-associated cancer.

IL-6 signaling in autoimmunity, chronic inflammation and ...

The present study was designed to evaluate the beneficial effect of curcumin, a polyphenol with pleiotropic properties, on cognitive deficits and inflammation in chronic epilepsy. Kindled model of epilepsy was induced by administering sub-convulsive dose of pentylenetetrazole (PTZ) at 40 mg/kg, i.p. every alternative day for 30 days to Wistar rats. The animals were assessed for cognitive deficits by Morris water maze and inflammatory response in terms of microglial and astrocyte activation.

Curcumin attenuates inflammatory response and cognitive ...

The present study showed that the LLLT (660 nm) in an experimental model reduces the main COPD outcomes, such as lung emphysema, airway remodeling, and chronic bronchitis. In addition, the study showed that such effects were followed by reduced expression of P2X7 receptor, suggesting LLLT modulating purinergic signaling, a molecular pathway involved in the pathogenesis of COPD.

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