

The Role Of Cytokines In Disease Progression And Therapy Of Multiple Sclerosis By Anette Van Boxel-Dezaire

By Anette van Boxel-Dezaire

T helper cell - Wikipedia, the free encyclopedia -

The T helper cells (T_h cells) are a type of T cell that play an important role in the immune system, particularly in the adaptive immune system. They help the

http://en.wikipedia.org/wiki/T_helper_cell

Inflammatory Process in Alzheimer's Disease, Role -

Scientific World Journal. 2012; 2012: 756357. Published online 2012 April 1. doi:

10.1100/2012/756357. PMID: PMC3330269. A Review: Inflammatory Process in Alzheimer

<http://www.dementiatoday.com/inflammatory-process-in-alzheimers-disease-role-of-cytokines/>

Cytokines and Inflammatory Response - BioCarta -

Cytokines and Inflammatory Response: Submitted by: Michael Macrophages also present antigen to T helper cells that play a central role in coordinating immune

http://www.biocarta.com/pathfiles/h_inflamPathway.asp

Suppression of Ongoing Disease in a Nonhuman -

Suppression of Ongoing Disease in a Nonhuman Primate Model of

<http://www.jimmunol.org/lookup/pmid?view=long&pmid=16177124>

Publications of Richard Rudick - Case Western -

Cleveland Clinic Neurological Institute Mellen Center for Multiple Sclerosis Clinical & Translational Science Collaborative Case Western Reserve University Cleveland

http://www.experts.scival.com/cwru/expertPubs.asp?u_id=538

A Review: Inflammatory Process in Alzheimer's -

Alzheimer's disease (AD) is the most common neurodegenerative disorder to date. Cytokines play a key role in inflammatory and anti-inflammatory processes in AD.

<http://www.hindawi.com/journals/tswj/2012/756357/>

Oral terbutaline differentially affects cytokine -

release in multiple sclerosis patients and controls ongoing immunomodulatory therapy. cytokines has been postulated (Van Boxel-Dezaire et al., 1999).

[http://www.jni-journal.com/article/S0165-5728\(02\)00322-3/pdf](http://www.jni-journal.com/article/S0165-5728(02)00322-3/pdf)

Defining interferon response status in multiple -

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<https://onlinelibrary.wiley.com/doi/10.1002/ana.20224/citedby>

Role of Cytokines in the Pathogenesis of -

Role of Cytokines in the Pathogenesis of Inflammatory Bowel Disease Annual Review of Medicine. Vol. 51: 289-298 (Volume publication date February 2000) DOI:

<http://www.annualreviews.org/doi/abs/10.1146/annurev.med.51.1.289>

Cytokine - Wikipedia, the free encyclopedia -

1 Discovery of cytokines; 2 Difference from hormones; 3 Nomenclature; 4 Classification. 4.1 Structural; 4.2 Functional; 5 Receptors; 6 Cellular effects; 7 Roles of

<http://en.wikipedia.org/wiki/Cytokine>

Cytokines in multiple sclerosis: from bench to -

highlighting the complex role cytokines play in the disease (Van Boxel-Dezaire et Modulation of cytokine pathways as therapy for multiple sclerosis.

<http://www.sciencedirect.com/science/article/pii/S0163725804002037>

ROLE OF CYTOKINES IN RHEUMATOID ARTHRITIS - -

Abstract Analysis of cytokine mRNA and protein in rheumatoid arthritis tissue revealed that many proinflammatory cytokines such as TNF , IL-1, IL-6, GM-CSF, and

<http://www.annualreviews.org/doi/abs/10.1146/annurev.immunol.14.1.397?journalCode=immunol>

Gene expression profiling of relevant biomarkers -

Gene expression profiling of relevant biomarkers for

[http://www.jni-journal.com/article/S0165-5728\(04\)00087-6/fulltext](http://www.jni-journal.com/article/S0165-5728(04)00087-6/fulltext)

The role of interleukin-10 in autoimmune disease: -

The role of interleukin-10 in autoimmune disease: systemic

[http://www.cgfr.co.uk/article/S1359-6101\(02\)00025-4/fulltext](http://www.cgfr.co.uk/article/S1359-6101(02)00025-4/fulltext)

Cytokines, Inflammation and Pain -

Cytokines are small secreted proteins released by cells have a specific effect on the interactions and communications between cells. Cytokine is a general name; other

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2785020/>

Geriatric cachexia: the role of cytokines -

Immunity aspects of cachexia. Recently, interest has focused on the role that the immune system plays in the development of cachexia. Hunger and satiety

<http://ajcn.nutrition.org/content/70/2/183.full>

Prospective study on the relationship between -

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<http://archive.is/2sUzV>

World Allergy Organization | Allergic Diseases -

Disease Summaries The Role of Cytokines in the Inflammatory Process of Asthma and Response to Therapy

http://www.worldallergy.org/professional/allergic_diseases_center/cytokines/

Publications of Richard M Ransohoff - Case Western -

Find the right expert or researcher from Case Western Reserve University. SciVal Experts.

http://www.experts.scival.com/cwru/expertPubs.asp?u_id=838

The Role of Cytokines in the Inflammatory Response -

The Role of Cytokines in the Inflammatory Response (Journal Biological Signals, Vol. 5, No 4, 1996): 9783805563802: Medicine & Health Science Books @ Amazon.com

<http://www.amazon.com/Cytokines-Inflammatory-Response-Journal-Biological/dp/3805563809>

Cytokines in the Pathogenesis of and Protection -

The purpose of this review is to summarize recent work on the role of cytokines in antiparasitic immune responses and immunopathology caused by blood-stage parasites.

<http://cvi.asm.org/content/9/6/1145.full>

Correlation of specialized CD16 + T cells with -

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[http://www.jni-journal.com/article/S0165-5728\(07\)00422-5/fulltext](http://www.jni-journal.com/article/S0165-5728(07)00422-5/fulltext)

Rheumatoid Arthritis: The Role of Cytokines and -

: Arthur Kavanaugh, MD, discusses the role of cytokines and kinases in the pathogenesis of rheumatoid arthritis.

http://www.medscape.org/viewarticle/726181_transcript

Cytokine, Inflammatory Response & Other -

Cytokine, Inflammatory Response & Other Immunology. Inflammation is one of the first responses of the immune system to infection. The symptoms of inflammation include

http://www.sabiosciences.com/Cytokines_Inflammation.php

Effect of treatment with methylprednisolone on the -

Effect of treatment with methylprednisolone on the serum Mobile

[http://www.clineu-journal.com/article/S0303-8467\(08\)00208-4/fulltext](http://www.clineu-journal.com/article/S0303-8467(08)00208-4/fulltext)

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