

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

By Anette van Boxel-Dezaire

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

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

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Beyond Diagnosis: The Essential Role of MRI in Clinical Management of Multiple Sclerosis; Calendar of Events; WFN. WFN Website;

[http://www.jns-journal.com/article/S0022-510X\(04\)00094-2/references](http://www.jns-journal.com/article/S0022-510X(04)00094-2/references)

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

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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

World Allergy Organization | Allergic Diseases -

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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>

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