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Research Details:

Research Title : Gamma interferon (IFN-gamma) and IFN-gamma-inducing

cytokines

Gamma interferon (IFN-gamma) and IFN-gamma-inducing

cytokines

Description : Periapical granulomas are induced by bacterial infection of the

dental pulp and result in destruction of the surrounding alveolar bone. In previous studies we have reported that the bone

resorption in this model is primarily mediated by macrophageexpressed interleukin-1 (IL-1). The expression and activity of IL-1

is in turn modulated by a network of Th1 and Th2 regulatory

cytokines

Research Type : Thesis

Added Date : Monday, May 05, 2008

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Attatchments:

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