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Role of Biological Response Modifiers"
held in Tampa, FL, May 29-31, 1991.
The major purpose of this conference
was to bring together in one forum
prominent investigators from around
the world studying a variety of
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Immunology active substances such as cytokines, i. e. , interferons, tumor necrosis factor, and interleukins, as well as products from bacteria which influence host resistance mechanisms. It is the belief of the organizers of this Conference that it was very timely to discuss in detail BRMs as they impact on

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microbial infections per se. It is now widely accepted that immunocompromised individuals, including those exposed to immunosuppressive substances such as antimetabolites used for chemotherapy of malignancies, or infectious agents, such as the human

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immunodeficiency virus and other viruses which depress the immune response and, in turn, affect a host so as to become highly susceptible to opportunistic microorganisms, benefit from BRM stimulation of their immune system. A wide variety of immunomodulators are now being

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The field of oral microbiology has seen fundamental conceptual changes in recent years. Microbial communities are now seen as the

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