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AN EASY WAY TO ELIMINATE CAUSES OF COLLAGEN AND ALLERGIC DISEASES

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According to the traditional concept of the contemporary immunology, neither autoimmune diseases nor allergic diseases can be cured completely. Nevertheless, a fortunate coincidence led the author to discover a novel concept that eliminating the causes of these diseases is possible. In other words, combinations of pathogenic antibodies with responsible cells, namely, cytolytic T lymphocytes in cases of autoimmune diseases and mast cells in cases of allergic diseases, can be decomposed by replacing the pathogenic antibodies with non-specific antibodies. In more detail, intradermal injections with a non-specific antigen preparation induce productions of non-specific antibodies in the body of the patient. Repetitions of the injections bring about an accumulation of them. Accumulated non-specific antibodies will occupy most of the receptors on the surface of responsible cells. When the accumulation reaches the sufficient level, virtually no pathogenic antibodies would remain on the receptors. That is, no causes of the diseases remain.

Biography

Kimihiro Okazaki Born in 1933, in Osaka. Graduated from Kyoto University in 1959. Engaged in Medical Chemical research work from April, 1960 to July, 1981, his Main achievements of my work are (1)Discovery of a novel coenzyme of thiamine pyrophosphokinase in Baker's yeast, i.e. mho-inositol 1-pyrophosphate. and (2)Identification of the initiator of rat liver regeneration as biliverdin. Each work was published in Biochemical and Biophysical Research Communications, in 1975 and 1978, respectively. Engaged in clinical internal medical work since July, 1981. Started running a private clinic in September, 1989.

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