

9TH CLINICAL DERMATOLOGY CONGRESS & 2ND International Conference on PSORIASIS, PSORIATIC ARTHRITIS & SKIN INFECTIONS

October 16-18, 2017 New York, USA

A novel and complete cure-method for autoimmune and allergic diseases

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It has long been taken for granted that all antibody molecules rigidly adhere to their receptors on cell-surfaces. It is evident that this concept is irrelevant from the view-point of existence of equilibrium state among antibody molecules in the vicinity of the receptors. Its existence has been established since as long as a half-century ago. It follows that every antibody molecule keeps repeating attached to and detached from the receptors. It still follows that each of the receptors keeps changing antibodies. In addition, the ratio of number of receptors occupied by a certain kind of antibodies equals the ratio of number of the same kind of antibodies present in the receptors' vicinity. It follows that accumulation of a different kind of antibodies can bring about a mutual substitution of antibodies. In other words, pathogenic antibodies could be substituted by non-pathogenic antibodies if the latter are accumulated in the body of the patient. The accumulation is easily accomplished by a repetition of intra-dermal injections with non-pathogenic antigens. In conclusion, repeated intra-dermal injections with non-pathogenic antigens are the novel and complete cure-method for autoimmune and allergic diseases.

Biography

Kimihiro Okazaki has graduated from Kyoto University Faculty of Medicine in 1959. He is engaged in Medical Chemical research from April, 1960 to July, 1981 and started engaging in Internal Medicine in July, 1981. He started running a private medical clinic in September, 1989. His main achievements are as follows: 1) Discovery of a novel coenzyme of thiamine pyrophosphokinase in Baker's yeast 2) Identification of initiator of rat liver regeneration as biliverdin and 3) Discovery of a novel and complete cure-method for allergic and autoimmune diseases.

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