

A Novel Method to Eliminate Causes of Immunological Diseases

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Abstract: Eliminations of causes of allergic and autoimmune diseases have long been taken for granted as impossible. However, it has been revealed that it is possible via mutual exchanges between specific and non-specific antibody molecules on receptors on the surface of responsible cells. Details are demonstrated.

Keywords: Disease-Cause-Eliminations, Antibodies' Mutual Replacements, Specific Antibodies, Non-Specific Antibodies, Antibodies' Equilibrium on/over Receptors

INTRODUCTION

A revolutionary concept, which enables you to eliminate causes of immunological diseases, is demonstrated.

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 eliminations of the causes of these diseases are 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.

It is well established that the etiology of allergic diseases is that combinations of mast cells and allergen-specific antibodies cause allergic

symptoms when the patients meet allergens. Similarly, the etiology of autoimmune diseases is that combinations of cytolytic T lymphocytes and organ-specific antibodies cause injury of the organ. A most plain idea would be that break down of the above-mentioned combinations must bring about disappearance of causes of the diseases. To work out the above mentioned concept, it is necessary to have the patients make non-specific antibodies for themselves. In order for the patients to do so, they need to receive intradermal injections with non-specific antigen preparations. Consequently, non-specific antibodies accumulate in the patients' bodies, which may replace specific antibodies from respective cells bringing about elimination of causes of the diseases. Needless to mention, where there is no cause, there is no disease. Details are demonstrated elsewhere (1). The conceptual basis of antibodies' mutual exchange is existence of equilibrium state among antibody molecules in the vicinity of receptors, which was first proposed by Porter (2). One of the contemporary trends concerning treatments of immunological diseases is an intravenous infusion of solution of non-specific antibody preparation. However, a large number of these infusions are dangerous because anti-antibody antibody might be produced in the recipient's body, which may cause an anaphylactic reaction.

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