

The differences in serum quantitative specific ige levels induced by dermatophagoides pteronyssinus, dermatophagides farinae, and blomia tropicalis sensitization in intermittent and persistent allergic asthma

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Abstrak

House dust mites (HDM) are an important inhalant allergen in allergic asthma. However, molecular diagnostic study of specific IgE to HDM allergens has not been done in Indonesia. in addition, the association of quantitative specific IgE measurement with asthma severity has not been investigated. This study aimed to investigate difference of serum quantitative specific IgE levels induced by Dermatophagoides (D).