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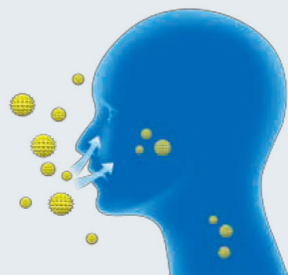
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IgE□□□□□□□□FcεRI□□□□□□□□□□□□□□□□□□□□□□□□

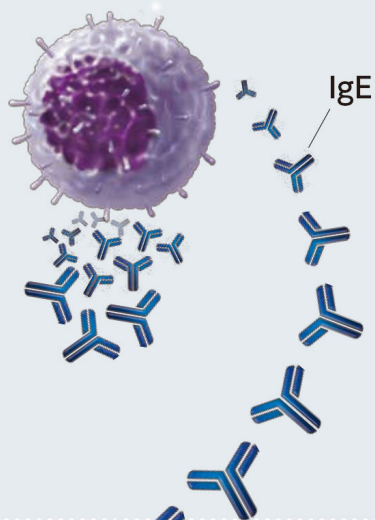
Image

花粉吸入時の免疫反応

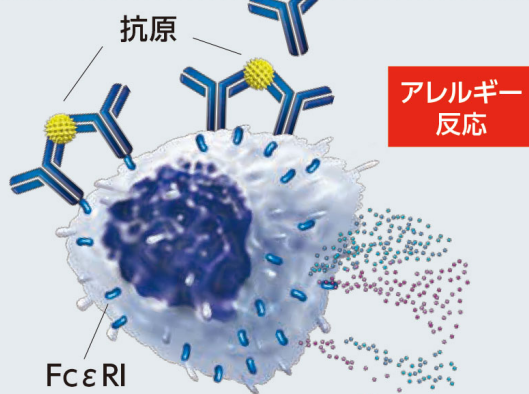
花粉への曝露



B細胞

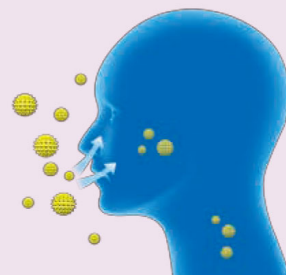


マスト細胞／好塩基球

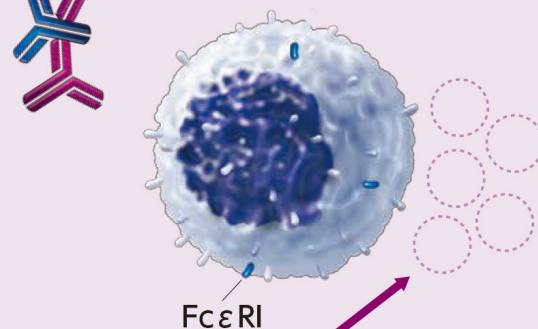
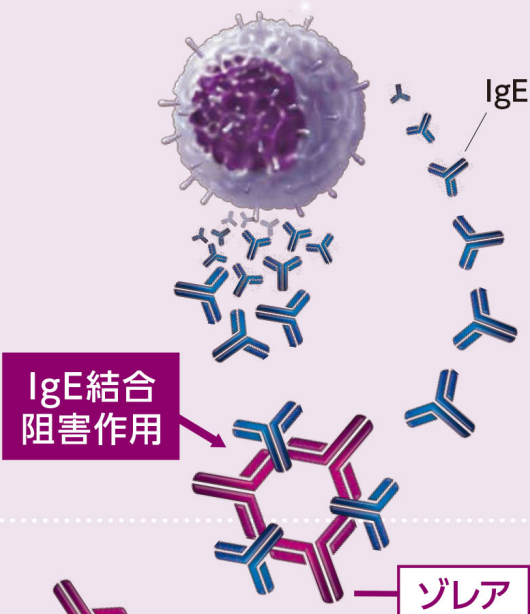


化学伝達物質産生
(ヒスタミン・ロイコトリエン)

ゾレア投与時



IgE結合
阻害作用



化学伝達物質産生の低下
(ヒスタミン・ロイコトリエン)

1 Mandhane, S. N. et al.: Int Immunopharmacol. 11(11), 1646, 2011

2 Liu, J. et al.: Biochemistry. 34(33), 10474, 1995

Genentech

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Image



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