

Biologic Therapies Targeting Eosinophils Current Status And Future Prospects

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This article examines the current status of biologic therapies targeting eosinophils, crucial immune cells involved in various inflammatory diseases. We delve into the mechanisms of action, clinical efficacy, and potential future prospects of these therapies for conditions like asthma, eosinophilic esophagitis, and hypereosinophilic syndrome, highlighting the advancements and ongoing research in this rapidly evolving field.

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Lele RD (October 2004). "Free radicals and antioxidants in human health: current status and future prospects". The Journal of the Association of Physicians... 73 KB (8,472 words) - 13:16, 24 December 2023

numbers of eosinophils, a type of white blood cell that is preferentially stimulated by worm infections in tissues (large numbers of eosinophils are also... 73 KB (9,214 words) - 16:09, 8 January 2024

"Catalytic DNA (deoxyribozymes) for synthetic applications-current abilities and future prospects". Chemical Communications (30): 3467–3485. doi:10.1039/B807292M... 40 KB (4,795 words) - 07:48, 22 February 2024

with concentrations of arachidonic acid and other metabolites in fatty acid metabolism, blood eosinophil counts. and inflammatory diseases such as asthma... 174 KB (20,133 words) - 04:53, 18 March 2024