Abstract Template

Abstract Title: Immunotherapy in Egypt

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Introduction:
Allergy shots are the most commonly used and most effective form of allergy Immunotherapy. Also SLIT both are effective in treating reactions to many allergens, including trees, grass, weeds, mold, house dust, dander, and insect stings. The World Allergy Organization (WAO) estimate of allergy prevalence of the whole population by country ranges between 10 - 40% (Pawankar R, et al, 2013) Anaphylaxis-type reactions occur in approximately 1 in 1000 of the general population. (NICE, 2014) Allergic rhinitis is the most common form of non infectious rhinitis, affecting between 10% and 30% of all adults and as many as 40% of children (Pawankar R, et al, 2013) Methods: Immunotherapy in Egypt has been seen for decades by a number of professors, such as prof. Anise El-Hefni, prof. Mohammad diaa Eden, in attempts to manufacture and prepare medical Extract inside Egypt, some of which were motivated to learn from them And we found that manufacturing in Egypt needs high technology, we decided to learn with a group of American (allergy partner) and transfer the American experience to Egypt
A group was formed in Egypt in a number of governorates. It started to work like the American centers and we brought medical Extract from Greer lab and all tools (tray also use lancet) from Greer.
I started with Mansoura city and prof. Alaa metwally in Zagazig city and prof. Mohamed Hantera in Tanta city and built web site cover all Egypt govern rate. Now my group has been 15 centers 13 inside Egypt and one Saudi and other in Libya. Result treatment over 7800 patient within 3 years from Allergic rhinitis (Hay Fever) Allergic rhinitis and asthma Insect sensitivity Food Allergy Atopic Eczema
Conclusion:
Spread allergic rhinitis (Hay Fever) than 40%.
Asthma with allergic rhinitis more than 80% from cases
Allergy food cows milk 18%
Allergy wheat2%
Insect allergy0.1-0.13%
Atopic Eczema 1-3% pediatric

Result very good and marvelous

Professional Biography

Mohamed Ibrahim Eletrebi from EL Mansoura Egypt
Birth date 3/11/1956
President Egyptian Society Of Allergy & Immunotherapy
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PhD Allergy & Clinical Immunology
ATS Sir & Member form 1997
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