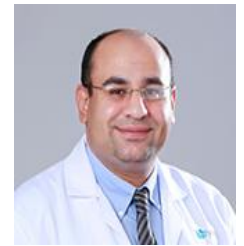


Atopic eczema in children... simplified approach tips

Dr.Said Moustafa M.Eldeib

NMC Health Care Group, UAE



Abstract

Atopic eczema is a chronic skin condition affecting between 5% and 20% of children aged up to 11 years at one time or other. Research suggests that prevalence is increasing and various environmental factors have been implicated in the aetiology. While often seen to be a minor problem, research suggests that it can cause considerable disruption to the lives of children and their carers and involves significant cost for the family and health care systems. The current consensus is that the majority of cases of atopic eczema are most appropriately managed within primary care. However, management of the condition is problematic because diagnosis is often difficult. Consultations tend to focus on the physical aspects of the problems neglecting the psychosocial, while treatment remains mainly palliative and can be as diverse as the condition itself. More appropriate and effective primary care management and support for children with atopic eczema and their carers will only be developed if health professionals become more aware of the social context of the disease and the impact on the lives of those affected. Public health responses focusing on primary prevention are also needed. This paper reviews a diverse literature on the epidemiology of the condition, the way in which it affects the lives of children and their carers and the factors that shape their help seeking decisions. The aim is to contribute to a more substantial knowledge base for public health and primary care developments and to point to areas for future research.

improve pediatric healthcare, neonatology and pediatric nutrition.

Speaker Publications:

1. "Necrotizing enterocolitis in a preterm infant newborn and role of feeding: An update!".
2. "Adsorption, kinetic and thermodynamic studies of safranin and methylene blue on a novel adsorbent based on phosphorylated sawdust"; Desalination and Water Treatment/ Vol 151 (2019) 199–211
3. "Green synthesis of spongy Nano-ZnO productive of hydroxyl radicals for unconventional solar-driven photocatalytic remediation of antibiotic enriched wastewater"; Journal of Environmental Management/ Vol 271, 2020, 110961.
4. "Sulphydryl functionalized activated carbon for Pb(II) ions removal: kinetics, isotherms, and mechanism"; Journal of Separation Science and Technology/ Vol 55, 2020- Issue 7
5. "Recyclable glutaraldehyde cross-linked polymeric tannin to sequester hexavalent uranium from aqueous solution"; Journal of Molecular Liquids/ Vol 281, 2019, Pages 29-38.

[2nd International Conference on Maternal, Fetal and Neonatal Medicine](#); Webinar – October 16-17, 2020.

Abstract Citation:

Dr.Said Moustafa M.Eldeib, Atopic eczema in children... simplified approach tips, Fetal Medicine 2020, 2nd International Conference on Maternal, Fetal and Neonatal Medicine; Webinar – October 16-17, 2020.

<https://fetalmedicine.pediatricsconferences.com/>



Biography:

Dr.Said Eldeib is a Pediatrician and Neonatologist whose experience in the field spans 15 years, backed by a higher education degree from Ain Shams University in Egypt, one of the oldest and top ranking universities in the MENA region. He is known for his astute skills in evaluation and strong passion for improving healthcare and wellbeing. He is pioneering an open and contextual evaluation model based on constructive responses, which has led in the creation of new methods to