

In this issue

Research Article

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Extremes of Weather Conditions and Child Health

Published On: September 16, 2024 | Pages: 050 - 057

Author(s): Suresh Kishanrao*

Background: The number of people exposed to extreme heat is growing exponentially due to climate change worldwide. Heat-related mortality for people over 65 years of age and young children has increased by 85% between 2000–2004 and 2017–2021. World Meteorological Organization announced that there's an 80% chance that the world will exceed the 1.5 °C temperature limit ...

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A retrospective claims analysis of US pediatricians prescribing practices for the treatment of Molluscum Contagiosum

Published On: June 04, 2024 | Pages: 045 - 049

Author(s): Martina Cartwright, Tomoko Maeda-Chubachi*, Carolyn Enloe and Stephen Stripling

Introduction: Molluscum Contagiosum (MC), a common viral skin infection affects mostly children, is caused by Molluscipoxvirus. MC is characterized by flesh-colored, round, dome-shaped, umbilicated bumps. Pediatricians are often the first to diagnose MC. Objective: To examine US pediatrician's MC treatment management using claims data.

Methods: Syneos used the Com ...

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How are pediatricians treating molluscum contagiosum? results from in-depth interviews

Published On: May 16, 2024 | Pages: 040 - 044

Author(s): Martina Cartwright*, Tomoko Maeda-Chubachi*, Carolyn Enloe, Stephen Stripling and Adelaide Hebert

Molluscum contagiosum is a common, often persistent viral skin infection affecting children, and spread by infected individuals or objects. No molluscum management guidelines exist and only two FDA treatments have been approved in the last year, thus placing pediatricians in a clinical conundrum if molluscum treatment is warranted. When MC is particularly bothersome o ...

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Factors influencing the development and implementation of pediatrics in family-centered care model: A scoping review

Published On: April 06, 2024 | Pages: 033 - 039

Author(s): Yue Ming Peng, Yuan Shan and Xudong Yan*

Introduction: Family-Centered Care (FCC) in neonatal healthcare emphasizes collaborative efforts between medical staff and families. This approach, rooted in mutual respect and active family participation, aims to enhance infant care outcomes. However, understanding the underlying forces behind FCC interventions remains challenging due to the diverse methods employed ...

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Disabilities of the patients, visiting the children's clinic, at the regional center of the subarctic territory with low population density

Published On: April 02, 2024 | Pages: 019 - 032

Author(s): Shapovalov KA*, Shapovalova LA, Zaboeva MV, Arzubova IN and Chernikova TA

A retrospective observational continuous cohort study includes an analysis of diseases that caused the onset of primary disability in 174 children of "SChCI No.3" and diseases that caused the onset of disability in 1690 children with disabilities in 2019-2021. A comparative analysis was carried out: the main dysfunctions in the state of health of children with disabili ...

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Clinical aspects and endoscopic findings of caustic ingestions in children in Dakar, Senegal

Published On: January 10, 2024 | Pages: 001 - 005

Author(s): Abou BA*, Ndèye Fatou Sow, Aliou Thiongane, Amadou Sow, Babacar Niang, Younoussa Keïta, Aminata Mbaye, Awa Kane and Ousmane Ndiaye

Introduction: Caustic ingestion is a rare event, most often accidental in children, which can lead to lesions of varying severity in the digestive tract. The aim of this study was to describe the clinical aspects and endoscopic findings of caustic ingestions. Methods: This is a retrospective, descriptive, and analytical bicentric study carried out at the Albert Roye ...

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Review Article

Global viralepidemias! - truce is the future of global public health?

Published On: March 15, 2024 | Pages: 006 - 018

Author(s): K Suresh*

Background: In premodern times, human diseases like Tuberculosis, Polio, Smallpox, and Diphtheria circulated widely, and caused substantial morbidity and mortality. The advent of antibiotics and vaccines in the past two decades, aided by medical advances, improved access to health care and improved sanitation have reduced the overall mortality and morbidity linked to ...

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