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Research Article

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## [Picking the right surgeon: Quantitative approach](#)

Published On: December 22, 2021 | Pages: 120 - 124

Author(s): E Suhir

There is an abundance of useful verbal information and recommendations on how to make the best choice when referring a patient for surgery or when seeking the right surgeon for your own operation. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-5282.000144

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## [Anatomical evaluation of the craniometric points and dimensions among adult's populations of the South-Eastern Nigerians and its implication for intracranial surgical procedures](#)

Published On: October 27, 2021 | Pages: 116 - 119

Author(s): David Lekpa Kingdom and Vidona Willy Barinem\*

Background: The understanding of Craniometry with its associated craniometric points and dimensions have found immense applicable relevance in anthropology and neuroscience, ranging from growth determination, estimation of cranial deformities, personal biological profile identification and facial reconstructive surgeries, analysis of evolution of the human species in ...

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## [To study prevalence of ankle and foot complex injuries in recreational barefoot and shod marathon runners: A cross-sectional study](#)

Published On: September 09, 2021 | Pages: 099 - 104

Author(s): Sanjana Gandhi\* and Summaiya Zareen Shaikh

Background: Injuries occurring while running barefoot and shod has been a topic of concern for a long time due to the increased interest in recreational running. This research focused on the ankle and foot complex injuries in shod and barefoot running groups. The objective was to find the pattern of ankle and foot complex injuries and if any other aspects such as type ...

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## Case Report

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### [Eruptive xanthomas secondary to severe hypertriglyceridemia](#)

Published On: October 18, 2021 | Pages: 112 - 115

Author(s): Wade Hopper, Spiro Veria, Logan Glosser\*, Anu Garg, Mohammed T Awad, Justin Smith and Shahab Ud Din

Xanthomas are benign cutaneous manifestations of extracellular lipid accumulation. Eruptive xanthoma is characterized by the acute, widespread presentation of a papular rash and usually involves the back, buttocks, and extremities. Eruptive xanthoma is associated with hyperlipidemia, hypertriglyceridemia, and an increased long-term risk of atherosclerotic cardiovascular ...

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## **Cutaneous mastocytosis in an infant: Case report and clinicopathological correlation**

Published On: October 07, 2021 | Pages: 108 - 111

Author(s): Prithviraj Kishoresingh Solanki\*, Vijayshri Bhide, Vijaya Gadage, Vinay Kulkarni and Anil Patki

Mastocytosis is a disorder of clonal proliferation of the mast cells, which can be cutaneous or systemic. Abnormal mast cell infiltration comprising multifocal compact clusters or cohesive aggregates can affect one or more organ systems. Cutaneous mastocytosis is a relatively uncommon condition in the pediatric population. We report a case of 9 month infant presented ...

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## **Association of ulcerative colitis and IgA nephropathy: A case report**

Published On: September 17, 2021 | Pages: 105 - 107

Author(s): S Boulajaad\*, M Haida, Ait Errami, S Oubaha, Z Samlani and K Krati

The extradigestive manifestations of chronic inflammatory bowel disease most often affect the articulations, skin, eyes, liver and bile ducts. Renal involvement is rare, and manifests as kidney stones, glomerulonephritis, tubulointerstitial nephritis, and secondary amyloidosis. In this context of chronic inflammatory bowel disease, in particular ulcerative colitis, re ...

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## **Miliary Tuberculosis and Infective Endocarditis**

Published On: September 08, 2021 | Pages: 096 - 098

Author(s): Harshil Gumasana\* and Mansukh V Patel

Background: Miliary Tuberculosis (MTB) is a potentially lethal disease if not diagnosed and treated early. Miliary tuberculosis infection in childhood remains a significant health problem in developing countries. Clinical manifestations are non-specific and therefore the condition may bemuse even the most experienced clinicians. Infective Endocarditis (IE) remains a l ...

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[DOI: 10.17352/2455-5282.000138](#)