

In this issue

Research Article

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[What happens when the test is negative: Evaluating adherence to malaria diagnostic algorithms among under-five children in the Northern zone of Volta Region, Ghana](#)

Published On: April 25, 2020 | Pages: 017 - 018

Author(s): Jonathan Mawutor Gmanyami*, Asiwome Ameko, Saviour Selase Ahiafe, Samuel Adolf Bosoka, Margaret Kweku, and Evelyn Korkor Ansah

Background: In Ghana, the Ministry of Health (MOH-GH) have recommended that every suspected malaria case is tested and treatment given should be based on test results. However, several patients are still given antimalarial drugs without confirmation of malaria. The objective of this study was to determine the proportion of under-five children who received diagnosis of ...

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Case Report

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[Aesthetic and functional smile enhancement using digital occlusion equilibration & dental GPS smile designing concepts - A clinical report](#)

Published On: June 25, 2020 | Pages: 054 - 058

Author(s): Sagar Abichandani*, Neha Abichandani and Divya Venkatachalam

An aesthetic and functional smile enhancement has great contribution to a person's self confidence in addition to their longevity and functional success. It gives us an idea of treatment modality as a corrective approach when trying to uplift the patient's confidence and giving her a reason to smile again. ...

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[Adductor spasmodic dysphonia - A detailed case report on assessment and management](#)

Published On: June 22, 2020 | Pages: 051 - 053

Author(s): Sandhya Koteshwara*, Divya Vernekar and Surabhi MY

Spasmodic dysphonia is a neurogenic voice disorder which is characterized by severe and spasmodic problems of vocal fold approximation. Symptoms of the disorder consist of several sensations like strain and strangle which varies from mild to severe. Over the years, there have been several attempts in the line of treatment approaches which helps in voice modification b ...

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[DOI: 10.17352/2455-5282.000098](#)

[Familial auditory neuropathy spectrum disorder – A case report](#)

Published On: June 20, 2020 | Pages: 048 - 050

Author(s): Aravinda HR*, Shalini A and Prasad CM

Auditory Neuropathy Spectrum Disorder (ANSD) is a hearing disorder where outer hair cell function inside the cochlea is typical, but inner hair cell and/or the auditory nerve function is disrupted. It is a heterogeneous disorder which can have any congenital or acquired causes. Additionally, the etiology of auditory neuropathy is immense, which may comprise prematurit ...

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[Conjunctival botryomycoma: A case report](#)

Published On: June 11, 2020 | Pages: 044 - 045

Author(s): Mehdi Khamaily*, Joumany Brahim Salem, Imane Tarib, Sidi Dahi Mounia Bouchaar, Rachid Zerrouk, Yassine Mouzari, Fouad El Asri, Karim Reda and Abdelbarre Oubaaz

The fleshy telangiectatic bud or pyogenic granuloma is a tumor-like lesion that develops from chronic inflammatory situations of the conjunctiva or the eyelid. The chalazion represents one of the most frequent of these situations. We report the case of a child who presented, after a chalazion, a pyogenic granuloma, treated by surgical removal. ...

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[The importance of recognising and making appropriate referral: Case of Necrotising fasciitis](#)

Published On: May 25, 2020 | Pages: 041 - 042

Author(s): Zaw Thant Lwin* and Zen Yong

We report an unusual case of a 78 year old lady presenting with sepsis secondary to necrotising soft tissue infection of her right forearm which she had initially sustained when falling on her driveway and hitting her right arm. ...

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[Alkaline diet and long term preservation of renal function in stage 5 CKD](#)

Published On: May 25, 2020 | Pages: 038 - 040

Author(s): Athanasiadou V, Kiouisi E, Panokostas D and Grapsa E*

Kidneys produce bicarbonate ions that neutralize acids in the blood. ...

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[Bleomycin Induced Drug Allergy Mimicking Herpes Skin Infection: A Case Report](#)

Published On: May 18, 2020 | Pages: 000 - 000

Author(s): Zaw Thant Lwin* and Zen Yong

We report a case of bleomycin induced drug allergy in a healthy 34 year- old gentleman. ...

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[The Diagnostic value of FibroScan for the degree of liver fibrosis in patients with ALT<2xULN chronic hepatitis B](#)

Published On: May 16, 2020 | Pages: 030 - 033

Author(s): Wenjian Shi*, Tuanjie Che, Chun Li, Caidong Li, Yan Zhang, Xiaoling Li, Zhong jia and Hong Wan

Objective: This paper studied the diagnostic value of FibroScan (FS) for the degree of liver fibrosis in patients with ALT<2xULN chronic hepatitis B(CHB). ...

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[A study on statistical analysis for simulation of induced- immunity by exposition of CD8+, NK cells and memory cell and it relationship to cancer growth, happiness and delayed development syndrome, down syndrome](#)

Published On: May 01, 2020 | Pages: 000 - 000

Author(s): Mohamed Alsadiq Ahmed Mansour*

This study is to analyze the statistics and causality inferences of simulation of tumor due to exposition on immune system, CD8+ and NK cells and their relationship to happiness and Down syndrome. ...

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[Giant Umbilical Hernia in a Patient with Hurler's Syndrome: Case Report and Management Principles](#)

Published On: May 01, 2020 | Pages: 026 - 029

Author(s): M Lahfaoui* and H Benhaddou

The surgical and anesthetic management of patients with giant umbilical hernia associated with Hurler's disease is a challenge due to the many problems. We present a recent case of giant umbilical hernia with skin necrosis accompanying Hurler's syndrome. ...

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[A typical neurofibromatosis type 1 in adult with intracranial T2 hyperintensities and pinealoma: A Case Report](#)

Published On: April 27, 2020 | Pages: 020 - 021

Author(s): Siwei Chen, Haiqiang Jin, Jing Bai, Wei Zhang, Jingjing Luo, Yining Huang and Yongan Sun*

Neurofibromatosis type 1 (NF-1) is a common autosomal dominant inherited disorder. Aside from typical symptoms like pigmentary manifestation, patients with NF-1 can also have unspecified T2 hyperintensities (T2Hs) on the brain and may develop benign or malignant tumours in central nervous system or other parts of the body. In this article, we reported a 54-year-old fe ...

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[Spinal angiography in a patient with spinal dural arteriovenous fistula was falsely reported as normal: A Case Report](#)

Published On: April 27, 2020 | Pages: 019 - 021

Author(s): Tian Jiayu, Jin Haiqiang, Duan Hongzhou and Sun Yongan*

Introduction: Spinal Dural Arteriovenous Fistulae (SDAVF) is a vascular malformation of the spinal cord. Digital Subtraction Angiography (DSA) is the gold standard for the diagnosis. Sometimes there are false negatives. Case Report: The authors describe a 62-year-old male with SDAVF. He presented with a slow ascent of sensory and motor impairments. DSA showed normal ...

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[Congenital esophageal stenosis with tracheoesophageal window](#)

Published On: April 25, 2020 | Pages: 014 - 016

Author(s): D'Alessandro Pablo D*, Reusmann Aixa, Rubio Martin A, Cocciaglia Alejandro and Boglione Mariano M

There are different types of congenital anomalies who have its origin in the embryological development of the esophagus and trachea at the fifth and seventh weeks. Examples of these are Laryngotracheoesophageal clefts, esophageal atresia with or without fistula and Congenital Esophageal Stenosis (CES) [1-3]. The following case expose a 28-days-old baby boy with a ext ...

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[Overview of strategies for writing case report as medical education](#)

Published On: April 20, 2020 | Pages: 013 - 013

Author(s): Yosuke Kakisaka* and Franchesca Gabriel

Physicians have at least two roles as medical professionals: direct patient management, which involves diagnosis and treatment, and delivering new discoveries acquired from daily clinical activities to patients both in the present and future world. Importantly, these two activities are closely related, and the process of case report writing will integrate them [1].
He ...

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[Hemolytic disease of the newborn caused by anti-U: A case report](#)

Published On: April 16, 2020 | Pages: 010 - 012

Author(s): Renata Esteves Almeida, Sandro Artur Fierz, Flavia Miranda Constantino-Bandeira, Patricia Olga Souza-Sergio, Cristiane Sá Ferreira Facio, and Alexandre Gomes Vizzoni*

Maternal red blood cell alloimmunization is an important cause of morbidity and mortality in the antepartum and neonatal periods. Typically, the serological diagnosis of Hemolytic Disease of the Fetus and Newborn (HDFN) includes a positive direct antiglobulin test on the infant's red blood cells and the presence of an IgG red cell alloantibody in both maternal and cor ...

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[Chlorine inhalation injury with acute respiratory distress syndrome treated by extra-corporeal membrane oxygenation system](#)

Published On: April 11, 2020 | Pages: 005 - 009

Author(s): Te-Fu Chen, Chih-Hsien Wang, Gonzalez Lain Hermes and Wen-Je Ko*

Chlorine inhalation related Acute Respiratory Distress Syndrome (ARDS) is rare in clinical practice. Although full recovery from chlorine inhalation injuries remains the most likely outcome, it is true that permanent disability of lung function or even a fatal outcome are possible in severe cases. Reviewing the literature, there are some reports wherein severely injur ...

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Short Communication

[Rediscovering fosfomycin in its 50th anniversary \(1969-2019\)](#)

Published On: April 29, 2020 | Pages: 022 - 023

Author(s): Pedro Romero Pérez*

2019 marks the 50th anniversary of the discovery of fosfomycin, an antibiotic widely used in urological and systemic diseases. ...

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Letter to Editor

[Spontaneous pneumothorax associated with COVID-19](#)

Published On: May 26, 2020 | Pages: 043 - 043

Author(s): S Alaoui Rachidi and Y Motiaa*

Primary spontaneous pneumothorax is due to Spontaneous rupture of a subpleural bulla [1], ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/2455-5282.000094](#)

Mini Review

[The Patient's Role in Patient Safety: Starting Early Patients who are involved in their own care get the best outcomes](#)

Published On: May 22, 2020 | Pages: 036 - 037

Author(s): Ilene Corina*

Articles and studies have reported this for years. But how do we make this happen and what does it mean? ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/2455-5282.000091](#)

Case Study

Charcot Neuroarthropathy in a Diabetic Patient. The Need for a Multidisciplinary Interventions

Published On: March 19, 2020 | Pages: 001 - 004

Author(s): Ana Fernández-Araque*, Mercedes Martínez-Delgado, Zoraida Verde-Rello and Verónica Velasco-González

The author presents the case of a 63-year-old man who was diagnosed with type 2 diabetes 15years ago (2004) and with ulcers in both feet with 12years of clinical course (which have required hospital admissions). The patient was diagnosed with moderate Charcot neuroarthropathy in 2009 using foot X-rays, receiving no specific treatment for this condition. The ulcers had ...

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