Blood pressure control and its associated factors among hypertensive patients in federal teaching hospital, Ido-ekiti, Southwest Nigeria

Published On: August 07, 2020 | Pages: 167 - 173

Author(s): Azeez Oyemomi Ibrahim*, Tosin Anthony Agbesanwa, Olabode Muftau Shabi, Olusegun Emmanuel Omosanya, Waheed Olalekan Ismail and Olabisi Olamide Deji-Dada

Background: Hypertension is a modifiable risk factor for cardiovascular disease, stroke and renal disease worldwide. Despite improvement in treatment modality and therapeutic intervention, with proven benefits in reducing the burden of uncontrolled hypertension, majority of peoples' blood pressure still remain uncontrolled. Aim: To assess the patterns of blood press ...

Health Care Reform in China - A Rural Rehabilitation Service Station

Published On: August 03, 2020 | Pages: 162 - 166

Author(s): HL Qin, JG Ma, F Li, PS Mak, L Jieh and Ping-Chung Leung*

A Rural Rehabilitation Service Station – an experimental model catered for elderlies and mildly disabled people is being established in a village near Xian, Shanxi Province. A non-government charity organization registered in Xian is responsible for the establishment. It has organized a team of Rural Medical Workers, Therapists, Traditional Chinese Medicine Doctors an ...
Epidemiology and diagnosis of attention deficit hyperactivity disorder in the Arab and Jewish populations in Israel

Published On: July 28, 2020 | Pages: 152 - 158

Author(s): Lutfi Jaber*, Nasrin Hamed, Ephraim S Grossman and Itai Berger

Aims: The aims of our study were to understand the factors shaping the gap in the literature concerning the Israeli Arab population, and to enhance the knowledge of Attention Deficit Hyperactivity Disorder (ADHD) among this population, and provide information to health professionals. Methods: Retrospective data was collected from medical records in outpatient clinic ...

A survey of hand hygiene knowledge, attitude and practices among health care workers in a tertiary hospital, Southwestern Nigeria

Published On: July 27, 2020 | Pages: 146 - 151

Author(s): RD Agbana, SP Ogundeji and JS Owoseni*

Background: Improper hand hygiene practices among Healthcare Providers (HCPs) are a common risk factor for and interventions to improve hygiene have proven to be effective strategy in reducing nosocomial infection. Hand hygiene has been described as the single most important, simplest and least expensive means of preventing nosocomial infections.

Aim/Objectives: The ...
**The impact of the COVID-19 pandemic on quality of life and well-being in Morocco**

Published On: July 10, 2020 | Pages: 130 - 134

Author(s): Samlani Z, Lemfadli Y*, Ait Errami A, Oubaha S and Krati K

Introduction: The majority of epidemiological reports focus on confirmed cases of COVID-19. In this study, we aim to assess the health and well-being of adults not infected with Covid-19 after two months of quarantine in Morocco.

Materials and methods: Two months after the declaration of quarantine in Morocco following the Covid-19 epidemic, we carried out a descript ...

**Recommendations for management strategies for children with inflammatory bowel disease during the epidemic of new coronavirus (COVID-19) infection**

Published On: July 01, 2020 | Pages: 110 - 114

Author(s): Ran Ao, Wen-Wen Kong, Xiao Deng, Shao-Ming Zhou and Zhao-Xia Wang*

The novel Coronavirus, COVID-19, is highly infectious is mainly transmitted from an infected person through liquid droplets. Most patients have a good prognosis, a few patients are in critical condition. Children's infections are relatively mild, without fever and pneumonia and since they have the characteristics of clustering onset, they are easy to miss diagnosis an ...

**Social-oriented, evidence-based Covid-19 prevention using GIS**

Published On: August 13, 2020 | Pages: 176 - 178

Author(s): Olaf C Jensen*

Some provinces in Panama with low Covid-19 infection rates are now being released for quarantine. The question is whether part of the cities can also be released gradually using scientific, epidemiological calculations of the area-specific
Increasing the effectiveness of Virtual Learning during COVID-19

Published On: August 11, 2020 | Pages: 174 - 175

Author(s): Mahdieh Motie, Reza Dehnavieh and Khalil Kalavani*

In recent decades we have seen a huge growth in higher education around the world. But the prevalence of COVID-19 put many problems in the school and universities and put them in serious challenges in various aspects of management [1]. Now the different methods that improve the learning process, gained interest in the many universities [2]. ...

Child sexual abuse: Listening to the victims

Published On: July 11, 2020 | Pages: 135 - 137

Author(s): Margarita Ortiz-Tallo* and Isabel Calvo

Child Sexual Abuse (CSA) is a global public health concern. We present real testimonies of adults recalling their childhood, clinical reflections and scientific research data. Patients’ testimonies bring professionals closer to understanding their painful reality. All testimonies are from women who gave their consent to use their statement. Doctors and health profes ...

The role of volunteers in the radiology department of wuhan leishenshan hospital: A mini review from a single study center
This retrospective report, detailed the volunteer work of the radiology department in Wuhan Leishenshan Hospital at the COVID-19 epidemic period. Under the background of the lack of medical staff, we pointed out that the special hospital is not restricted in one pattern, and, which has laid a solid foundation for the effective development of the medical treatment. Dur ...

Dysarthria: Definition, clinical contexts, neurobiological profiles and clinical treatments

Starting from the general concept of Dysarthria, the present work focuses on the clinical, neurobiological, and functional aspects of the morbid condition, suggesting a multidimensional treatment between physiotherapy, psychotherapy, and rehabilitation exercises for lost skills. ...

Povidone Iodine (PVP-I) mouth gargle/nasal spray may be the simplest and cost effective therapeutic antidote for COVID-19 Frontier

Need an effective protocol for health workers against dangerous and unpredictable SARS CoV-2, a RNA lipid bi-layer enveloped beta-coronaviruses which contains Hemagglutinin Esterase (HE) protein binds with human gene through Angiotensin-Converting-Enzyme 2 (ACE2) and CD147 receptor. Povidone-iodine (PVP-I) has effective virucidal activity by those receptors inhibition ...