**Clinical Study of the effects of Immutonic capsule in human volunteers with flu symptoms**

Published On: June 26, 2020 | Pages: 054 - 057

Author(s): Hussien O Alkadi*, Mohamed HK and Taha HK

Introduction: Many herbs and natural food materials have been historically recognized as an effective panacea that can establish a balanced inflammatory response and promoting healthy immune response as well as have antibacterial and viral effects. The clinical use of some medications can cause serious side effects. We proposed that natural ingredients could serve as ...

**A Post-Mortem Examination of COVID-19 Pulmonary Pathology in 9 Cases**

Published On: June 09, 2020 | Pages: 045 - 047

Author(s): Alexis Bloom, Austyn Colter, Max Jacobsen, Domnique Battles, Tamara Albertson and George Sandusky

A new novel virus called SARS-CoV-2 has expanded into a pandemic in the past several months. The virus is an acute respiratory RNA virus that has symptoms in three clinical groups: asymptomatic, suspicious, and COVID-19 positive. ...

**Measurement of maximal respiratory static pressure in stable COPD patients and their co-rrelation with various physiological anthropometric and spirometry parameters and arterial blood gas tension**
The strength of respiratory muscles can be evaluated from static measurement (PImax and PEmax) or inferred from dynamic measurement such as maximal voluntary ventilation. Maximal inspiratory pressure and Maximal expiratory pressure are simple, convenient and non-invasive measurement of respiratory muscle strength. Respiratory muscle strength decreases in COPD patients ...

Respiratory Management of Myotonic Dystrophy

Patients with myotonic dystrophy can avoid episodes of respiratory failure by using up to continuous noninvasive ventilatory support (CNVS). Of 154 patients consecutively presenting to a neuromuscular disease clinic, 143 had types 1 or 2 and 11 had congenital myotonic dystrophy. Of the 76 who came multiple times, 41 were prescribed and used at least sleep NVS to relieve ...

Therapeutic approach with anabolic steroids in chronic obstructive pulmonary disease: Their role in improving patients’ quality of life

Introduction: Aging can be defined like a progressive and irreversible natural process. Chronic smoking shows the health care absence, 47% male smoking and 12% female smoking. Cigarette contains more than 4000 substances, in which 50 can develop neoplasm and many varied comorbidities like pituitary, thyroid, adrenal and gonadotrophic mismatch. It also affects calcium ...
Correlation of clinical, radiologic and pathologic manifestations with prognosis in lung cancer patients

Many different factors that are extremely variable for each individual affect the survival of lung cancer patients. Prognosis in lung cancer depends upon tumor type, patient immunity and treatment modalities. The objective of our study was to determine the influence of clinical manifestations including the patient symptoms, laboratory findings, imaging modalities and ...

The effectiveness of different types of face masks

The Novel Coronavirus (COVID-19) continues to be a major health burden in many countries around the world with astonishing reports of fatalities. The burden on the health care systems around the world has been tremendous with a death toll of over 190,000 deaths in the US [1]. According to the World Health Organization (WHO), the Sars-CoV-2 virus that causes COVID-19 d ...

Acupuncture-Induced Pneumothorax: A Recurring Problem

Published On: July 31, 2020 | Pages: 062 - 064
Complications related to acupuncture can have significant consequences for the patient as described in our case report below. However we believe that patients are not made aware of these complications and therefore we would like to see changes made to the way acupuncture is practiced in the United Kingdom. ...
**Pulmonary Epithelioid Hemangioendothelioma-Mimicking Mesothelioma**

Published On: May 23, 2020 | Pages: 030 - 032

Author(s): Zeynep Bayramoglu*, Tolga Semerkant, Hdr Esme and Yasar Unlu

Pulmonary epithelioid hemangioendothelioma is a rare and multifocal malignant tumor of vascular origin. Patients are generally asymptomatic. ...

**The Onset of Miliary Tuberculosis Presenting after an Episode of Angina, Palpitations and Cardiac Stent Placement**

Published On: May 18, 2020 | Pages: 026 - 029

Author(s): Suha Moten*, Alyssa Panganiban, Anis Abdul Rauf and Jaqueline Walker

The novel Coronavirus of 2019 (COVID-19) has dramatically reminded the world of the importance of noting pertinent travel history. ...

**High Flow Nasal Oxygen as a Treatment Option for Acute Respiratory Distress Syndrome in Coronavirus (COVID-19) Infection**

Published On: May 16, 2020 | Pages: 023 - 025

Author(s): Jilal Bathish, Ayat Zabida, Muhammad Kashkush, Doron Mulla, Yael Berman, Lee Cohen and Aliza Zeidman*

The ongoing outbreak of COVID-19 that began in Wuhan, China, has constituted a Public Health Emergency of International Concern, with cases confirmed in multiple countries. ...
Effects of COVID-19 on non-communicable diseases and reproductive health services in a district hospital of Nepal

Published On: September 03, 2020 | Pages: 065 - 067

Author(s): Rajan Ghimire* and Sugat Adhikari

COVID-19 pandemic has an impact on the socio-economic, cultural, and health of people. There is increased morbidity if a patient with comorbidities (hypertension, diabetes) is infected with SARS-CoV 2. On the other hand, there are increased complications related to hypertension, diabetes, and unwanted pregnancies during this pandemic. We did a retrospective study in a ...

In hospital physiotherapy treatment for Covid-19 patients – Management and clinical practice

Published On: May 13, 2020 | Pages: 017 - 020

Author(s): Rachel Yamin, Jial Bathish, Yael Berman, Anas Isa, Zinaida Fradin and Aliza Zeidman*

World Health Organization has declared corona virus disease (COVID 19) a global pandemic and public health emergency, following the outbreak in Wuhan, China in December 2019. Fever, dry cough and fatigue are the main manifestations, but the main concern is cases that deteriorated to severe pneumonia and ARDS. ...

Protection for Medical Workers Confronting the Challenges During the COVID-19 Outbreak-A Case of China

Published On: June 01, 2020 | Pages: 043 - 044

Author(s): Chenyi Shao, Siwei Zheng, Shuangyi Sun, Zhen Xie and Xiaoting Pan*

The COVID-19 outbreak is a major public health emergency initially occurred in Hubei, the epicenter in China, and then it rapidly turned into a global pandemic with much more than five million infected cases 28 May, 2020 [1]. Thanks to the
General Health and Respiration

Published On: April 25, 2020 | Pages: 012 - 013

Author(s): Anshu Manocha*

Medical Science uses the medicines and probiotics for the respiratory diseases. For example for the current novel Corona virus infection management medicines, masks, gloves, goggles, regular hand cleaning and social distancing are being used across the world to prevent and control the spread of respiratory droplet infection. Covid 19 is severe acute respiratory corona ...

How to prepare optimum cell blocks in lung cancer: Opinion

Published On: July 20, 2020 | Pages: 060 - 061

Author(s): Fanny S Desai*

Fine needle aspiration with cell blocks can diagnose lung cancers in high risk patients. As ancillary study is important for lung cancer diagnosis, subtyping and prediction of targeted therapy response, it is important that cell block made have good cellularity and morphology. Here we describe the novel cell block preparation technique for pulmonary cytology specimens ...

The use of aerosolized - Adrenergic agonist therapy after lung transplantation in
It is my opinion the use of aerosolized –adrenergic agonist such as salbutamol may be helpful not only to reduce the early mortality but also the chronic allograft dysfunction after lung transplantation in children. The reduction of pulmonary edema could be prevent the induction of Obstructive Bronchiolites Syndrome (less pneumonia and viral infections etc).

Distributive Justice: Lessons of a Pandemic

For almost six months, the mass media are delivering round the clock news, reports, and chronicles about the Covid-19 pandemics.