Research Article

Surgery on patients with suspected or confirmed COVID-19. Management and treatment recommendations

Published On: July 29, 2020 | Pages: 123 - 125

Author(s): Díaz-Girón Gidi A*, Reyes-Rodríguez E, Montalvo-Domínguez G and Correa- Rovelo JM

Current crisis due to new coronavirus SARS-CoV-2 pandemic, puts medical and paramedical personnel working in surgical areas at risk. Despite the fact that this pandemic has left many questions about which would be the ideal behaviors in this situation, due to the speed of spread, lack of experience and, reliable randomized or double-blind protocols; It is necessary to ...

Abstract View | Full Article View | DOI: 10.17352/2455-2968.000111

Review Article

The burden of aerobic bacterial nosocomial infections, associated risk factors and antibiotic susceptibility patterns in a surgical site in Ethiopia: A systematic review

Published On: August 04, 2020 | Pages: 126 - 132

Author(s): Tsegaye Alemayehu*

Nosocomial infection is an infection that acquired after exposure of patients to hospital for 48-72 hrs, but not present during admission. Surgical site infection is among the leading nosocomial infection that acquired after operation or admission. This review aims to determine the burden of NI in surgical site infection in Ethiopia systematically. Among a 167 mean of ...

Abstract View | Full Article View | DOI: 10.17352/2455-2968.000112
Long term follow-up of a large patient population with stage 2 and 3 esophageal cancer

Published On: July 17, 2020 | Pages: 110 - 115

Author(s): Diana M Christensen*, Anna K Paulsson, Balkarn S Thind, Trevor T Miller, Jing Zeng and Shilpen A Patel

Objectives: Patients with stage II and III esophageal cancer are often incurable with surgery alone, suggesting the importance of optimizing other treatments such as chemotherapy and radiation. This retrospective analysis compared the survival and treatment-related toxicities of esophageal cancer patients receiving trimodality therapy to two other common clinical regi ...

Assessment of cardiac sparing in radiotherapeutic management of mediastinal Hodgkin lymphoma (HL) during childhood and adolescence

Published On: July 03, 2020 | Pages: 106 - 109

Author(s): Assessment of cardiac sparing in radiotherapeutic management of mediastinal Hodgkin lymphoma (HL) during childhood and adolescence

Lymphomas constitute the most frequent hematologic malignancies. HL is a rare type of B cell lymphoma featured with Reed Sternberg cells. Treatment of HL may be considered among the greatest success stories in oncology. Improvements in treatment of HL have rendered quality of life an important aspect of management given the long life expectancy of younger patients, pa ...

Experience of Covid 19 disease in the head nurse of the infectious ward of Masih Daneshvari Hospital in Tehran, Iran
Published On: September 15, 2020 | Pages: 141 - 142

Author(s): Narges Fakhari, Beheshteh Jebelli, Majid Marjani, Mohammad Varahram and Elham Ghazanchaei*

On January 30, 2020, the World Health Organization announced that the new corona virus, or Covid-19, is an epidemic health crisis of international concern [1]. On April 12, 2020, more than 1796298 people were infected with Covid 19 and more than 11026 deaths were registered in the world due to this disease. Iran was ranked eighth in this epidemic with 71686 patients a ...

Abstract View  Full Article View  DOI: doi:10.17352/2455-2968.000116

Open Access  Short Communication  PTZAID:JSSR-6-210

The narrow mesh: A new shaped mesh for the treatment of inguinal hernia

Published On: July 23, 2020 | Pages: 120 - 122

Author(s): Enrico Nicolo*

The present communication relates to inguinal hernia repair, and more particularly to a preshaped inguinal hernia prosthetic material, polypropylene, 6×2.5 centimeters in size, (Figure 1) that has a lateral semicircular non-encircling cord locating structure in order to protect the spermatic cord and that it is interposed between the conjoined tendon and the inguinal ...

Abstract View  Full Article View  DOI: 10.17352/2455-2968.000110

Mini Review

Open Access  Mini Review  PTZAID:JSSR-6-215

Breast Implant Illness: Mini Review

Published On: September 15, 2020 | Pages: 139 - 140

Author(s): Samantha Muktar and Dibyesh Banerjee*

Breast Implant Illness (BII) is a collective term used by woman who have breast implants either from breast reconstruction or augmentation and summarises a group of systemic symptoms. These systemic symptoms can include fatigue, chest pain, hair loss, headaches, chills, photosensitivity, chronic pain, rash, body odor, anxiety, brain fog, sleep disturbance, depression, ...

Abstract View  Full Article View  DOI: doi:10.17352/2455-2968.000115
Orthopedic surgical practice in context of the COVID-19 pandemic

Published On: September 07, 2020 | Pages: 137 - 138

Author(s): Ratko Yurac B*, Juan J Zamorano and Carlos Valderrama

On December 31, 2019, a new strain of coronavirus (SARS CoV-2) was notified for the first time in Wuhan (China). This disease (COVID-19) spread rapidly throughout the world, being declared a global pandemic by the WHO on March 11, 2020 [1], reaching the impressive figures of 24,537,560 cases diagnosed with 832,879 deaths in the world so far [2]. The literature has bee ...

Anesthesia and analgesia for shoulder surgery

Published On: September 02, 2020 | Pages: 133 - 136

Author(s): Ahmet Eroglu*

The shoulder is very important for a vertical body position and cosmetic appearance particularly in women. The shoulder joint has the largest motion range of all joints in the human body. All of the shoulder procedures need adequate anesthesia and analgesia for both the comfort of the patients and an early use of rehabilitation exercise. In current clinical practice g ...

Does foreign body inhalation make a health problem in young female muslims?

Published On: July 23, 2020 | Pages: 116 - 119

Author(s): Ahmed Mostafa El Saied* and Waleed Hassan Rizk

Background: Foreign body aspiration is a common life threatening emergency and easily preventable problem. Every year thousands of lives are endangered because of foreign body inhalation by children and teenagers. In Muslim nations, a unique group of population has recently been reported. This comprises young girls and women who put headscarf. Aim:
This study present ...