2023 | Volume Volume - 8 - Issue Issue - 1

In this issue

Research Article

Open Access Research Article PTZAID:JSSR-8-246

Reappraisal of multimodality imaging for improved Radiation Therapy (RT) target volume determination of recurrent Oral Squamous Cell Carcinoma (OSCC): An original article

Published On: March 18, 2022 | Pages: 004 - 008

Author(s): Murat Beyzadeoglu*, Omer Sager, Selcuk Demiral and Ferrat Dincoglan

Objective: Head and Neck Squamous Cell Carcinoma (HNSCC) is one of the most frequent cancer sites around the globe. Within the heterogeneous group of HNSCC, Oral Squamous Cell Carcinoma (OSCC) deserves the utmost attention as an important subsite. Despite multimodality management, recurrence of OSCC is not uncommon. RT may play an integral role as part of initial mana ...

Abstract View Full Article View DOI: 10.17352/2455-2968.000146

Case Report

Open Access Case Report PTZAID:JSSR-8-247

Denture in the rectum: A case report

Published On: March 29, 2022 | Pages: 009 - 012

Author(s): Aymen Al-Roubaie* and Jacques Perry

Swallowed foreign bodies are uncommon during general anesthesia. In the majority of the cases, these foreign bodies are passed spontaneously and uneventfully and the minority requires endoscopic or surgical intervention. It is recommended that every removable prosthesis should be removed, labeled, and stored in a safe place preoperatively. Furthermore, if a foreign bo ...

Abstract View Full Article View DOI: 10.17352/2455-2968.000147

Open Access Case Report PTZAID:JSSR-8-245

High dose epinephrine in the management of life-threatening hypotension from post-surgical hemorrhage with an excellent outcome in a patient with Phaeochromocytoma: A case report

Published On: February 07, 2022 | Pages: 001 - 003

Author(s): Arul James, Gavin Robertson, Neil Bhardwaj, David Lloyd and G Niraj*

Epinephrine is widely used in the management of severe cardiovascular instability as well as in cardiac arrest. In cardiac arrest, epinephrine has a standard dose (1mg) given at fixed intervals. We present a report on the use of high dose epinephrine (35mg in 45 minutes) during the successful management of a patient with sustained profound hypotension as a result of m ...

Abstract View | Full Article View | DOI: 10.17352/2455-2968.000145