2018 | Volume Volume - 3 - Issue Issue - 1

In this issue

Research Article

Open Access Research Article PTZAID:GJCT-3-117

The Promise of Disease Management in Greece

Published On: March 30, 2017 | Pages: 018 - 025

Author(s): Konstantinos Stamatiou, Richard Lacroix, Eleni Almpani, Konstantinos Katsanos, Georgios Tzitzikos and Maria Saridi*

Background: Disease Management (DM) is an approach to health care that coordinates resources across the entire health care delivery system and throughout the course of a disease. ...

Abstract View Full Article View DOI: 10.17352/gjct.000017

Review Article

Open Access Review Article PTZAID:GJCT-3-113

Is it Time for the Introduction of Colostomy Free Survival in Rectal Cancer Patients

Published On: February 28, 2017 | Pages: 004 - 007

Author(s): Mostafa El Haddad*

The rectum is considered the straight part of the bowel although it’s not straight with at least three folds. Sometimes defi ned as the last 12 cm of the large bowel other consider it as the last 15 cm. Surgeons mark it starting at the anorectal ring, anatomist use the dentate line, more consensus and agreements is needed for the rectum as a structure. ...

Abstract View Full Article View DOI: 10.17352/gjct.000013

Case Report

Open Access Case Report PTZAID:GJCT-3-118

Angiosarcoma of the Scalp and Face: A Hard to Treat Tumor

Published On: April 15, 2017 | Pages: 026 - 029

Author(s): Jmour Omar*, Kochbati Lotfi , Ghith Sahar and Benna Farouk

Cutaneous angiosarcoma is a rare and aggressive malignant tumor of vascular origin. Multimodality treatment including surgery, radiotherapy and chemotherapy should be used according to age and local spread. Prognosis is poor with a 5-year survival of 10-15%. We report the case of an angiosarcoma of the scalp and face treated with sequential contact radiotherapy and ...

Abstract View | Full Article View | DOI: 10.17352/gjct.000018

Open Access Case Report PTZAID:GJCT-3-116

Abrikossoff's Tumour Mimicking a Neoplastic Tumour of the Breast: A Case Report

Published On: March 20, 2017 | Pages: 015 - 017

Author(s): Alassiri A*, Al Ali A, Vaysse C, Escourrou G, Vinet B and Rimailho J

Introduction: Granular cell tumours (GCT), also known as Abrikossoff's tumours, are rare, and occur in the breast in approximately 5-6% of the cases these tumours are usually benign with only 1% of malignancy. ...

Abstract View | Full Article View | DOI: 10.17352/gjct.000016

Open Access Case Report PTZAID:GJCT-3-112

Primary Spindle Cell Rhabdomyosarcoma of Prostate: A Case Report with Review of Literature

Published On: February 10, 2017 | Pages: 001 - 003

Author(s): Ram Nawal Rao*, Sanjay Kannaujia and Paramita Paul

Primary spindle cell rhabdomyosarcoma of the prostate is an uncommon variant of embryonal rhabdomyosarcoma seen in pediatric age group mostly during infancy and childhood. Rhabdomyosarcoma (RMS) arising from prostate predominantly presents obstructive urinary symptoms. ...

Abstract View | Full Article View | DOI: 10.17352/gjct.000012

Short Communication

Open Access Short Communication PTZAID:GJCT-3-115

The Role of Decavanadate in Anti- Tumour Activity

Published On: March 11, 2017 | Pages: 012 - 014

Author(s): M Aureliano*

Decavanadate compounds were described to be involved in a variety of biological activities and responses such as anti-virus, anti-bacterial and anticancer. While the mechanisms of action of the antiviral and anti-bacterial activities are better understood, the same does not go for the anti-tumour activity. ...

Abstract View Full Article View DOI: 10.17352/gjct.000015

Open Access Short Communication PTZAID:GJCT-3-114

Diagnosing HPV-Related Oropharyngeal Cancers: The Need to Speak a Common Language

Published On: March 07, 2017 | Pages: 008 - 011

Author(s): Daniela Russo#, Francesco Merolla#, Gennaro Ilardi*, Silvia Varricchio, Danila Caroppo, Virginia Napolitano, Massimo Mascolo and Stefania Staibano

Oral cavity squamous cell cancer (OSCC) and Oropharynx squamous cell carcinoma (OPSCC) are the most frequent forms of Head and Neck Cancers (HNCs) [1]. About 300,000 new cases of oral cancers are being counted yearly worldwide, having registered an increase of incidence of 225% in U.S.A. ...

Abstract View Full Article View DOI: 10.17352/gjct.000014

Editorial

Open Access Editorial PTZAID:GJCT-3-120

Role of tumor heterogeneity in drug resistance

Published On: July 20, 2017 | Pages: 032 - 033

Author(s): Dhruv Kumar*

Cancer is a leading cause of death in men worldwide and the major cause of cancer related death is drug resistance. ...

Abstract View Full Article View DOI: 10.17352/gjct.000020

Open Access Editorial PTZAID:GJCT-3-119

MEK Inhibitors in Combination with Immune Checkpoint Inhibition: Should we be Chasing Colorectal Cancer or the KRAS Mutant Cancer

Published On: May 26, 2017 | Pages: 030 - 031

Author(s): Julius Strauss*

In the past few years, immunotherapy, particularly immune checkpoint inhibitors, have redefi ned standard of care cancer treatment for numerous malignancies. However, despite the wealth of promising data and great enthusiasm, the vast majority of cancer patients still fail to respond to these therapies as single agents. ...

Abstract View Full Article View DOI: 10.17352/gjct.000019

Surgical Technique

Open Access Surgical Technique PTZAID:GJCT-3-121

Video Endoscopic Inguinal Lymphadenectomy: Refi ning surgical technique after ten years experience

Published On: December 30, 2017 | Pages: 034 - 037

Author(s): Marcos Tobias-Machado, Pericles Rios Auad*, Victor Corona, Igor Silva, Oseas de Castro Neves, Eliney Ferreira Faria, Pablo Matos, Alexandre Cesar Santos, Roberto Machado, Aurus Dourado and Hamilton de Campos Zampolli

Penile carcinoma is a rare malignant disease with a significantly higher incidence in some areas of underdeveloped countries [1]. Inguinal nodal involvement is found in 20% to 40% of cases at diagnosis and nodal metastasis is an important predictive factor for survival [2,3]. Metastatic penile carcinoma has an extremely poor prognosis, ...

Abstract View Full Article View DOI: 10.17352/gjct.000021