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A giant squamous cell carcinoma of the skin of the thoracic wall: a case report and review of the literature Evangelos P. Misiakos^{1*}, Vasileia Damaskou², Anna Koumariou³, Alina-Roxani Gouloumi², Paul Patapis¹, Nick Zavras¹ and Anastasios Machairas¹ Abstract

Author: Evangelos P. Misiakos, Vasileia Dam... **Publish Year:** 2017

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May 11, 2017 · **A giant squamous cell carcinoma of the skin of the thoracic wall: a case report and review of the literature** Evangelos P. Misiakos ¹ Email author , Vasileia Damaskou ² ,

Author: Evangelos P. Misiakos, Vasileia Dam... **Publish Year:** 2017

A Case of Giant Squamous Cell Carcinoma of the Buttock ...

www.ncbi.nlm.nih.gov > ... > [J Skin Cancer](#) > v.2011; 2011

We report a rare case of giant squamous cell carcinoma of the buttock infiltrated to the rectum. The tumor may have arisen from syringocystadenoma papilliferum. Since there was no sign of metastasis, radical operation including rectal amputation was performed after successful neoadjuvant therapies.

Cited by: 1

Author: Megumi Nishioka, Atsushi Tanemura, Tak...

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 47927

Manuscript Type: CASE REPORT

Giant squamous cell carcinoma of gallbladder: Case report

Ribeiro Junior MA *et al.* Giant squamous cell carcinoma of gallbladder

Marcelo AF Ribeiro Junior, Murillo de Lima Favaro, Stephanie Santin, Ana Paula Marconi Iamarino

Abstract

BACKGROUND

Gallbladder cancer is the most common malignant tumor of the biliary tract. The majority of cases are adenocarcinoma (AC). Squamous cell carcinoma (SCC) is the

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Squamous cell carcinoma of the **gallbladder** is rare and constitutes only 0.5-3% of all malignancies of this organ. Most of the **reported cases** have had a component of adenocarcinoma. We **report** a 70-year-old man who presented with acute onset right upper quadrant pain.

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www.ncbi.nlm.nih.gov/pmc/articles/PMC3565201/

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Adenocarcinoma is the most common malignant neoplasm of the gallbladder. 1 Although areas of squamous differentiation is seen in adenocarcinoma, pure primary squamous cell carcinoma is rarely reported and accounts for less than 1% of all gallbladder malignancies. 1

Cited by: 8

Author: Massood Hosseinzadeh, Mansureh Shok...

Publish Year: 2012

Squamous cell and adenosquamous carcinomas of the ...

<https://www.nature.com/articles/modpathol201168>

Apr 29, 2011 - Adenocarcinomas are by far the most frequent histological subtype of the malignant gallbladder neoplasms, representing approximately 90–95% of all cases. 1 In contrast, squamous cell ...

Cited by: 106

Author: Juan C Roa, Oscar Tapia, Asli Cakir, Olc...

Publish Year: 2011

Author: Juan C Roa

Undifferentiated giant cell type carcinoma of the ...

<https://jmedicalcasereports.biomedcentral.com/articles/10.1186/1752-1947-3-6496> ▾

Mar 18, 2009 - Undifferentiated, giant cell type carcinoma of the gallbladder with sarcomatoid dedifferentiation infiltrated with osteoclast-like giant cells is a very infrequent neoplasm. Controversy exists over its nature, as related knowledge remains incomplete. Thorough histopathological and immunohistochemical evaluation is imperative for diagnosis.

Cited by: 12

Author: Andreas Manouras, Michael Genetzakis, ...