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Preoperative Prediction of Cervical Lymph Node Metastasis Using Primary Tumor SUVmax on 18 F-FDG PET/CT in Patients with Papillary Thyroid Carcinoma Ji-hoon Jung , Choon-Young Kim , Seung Hyun Son , Do-Hoon Kim , Shin Young Jeong , Sang-Woo Lee , Jaetae Lee , and Byeong-Cheol Ahn *

Cited by: 7

Author: Ji-hoon Jung, Choon-Young Kim, Seung ...

Publish Year: 2015

Imaging of Gastric Cancer Metabolism Using 18 F-FDG PET/CT

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3996244>

Mar 31, 2014 - Until now, it has been reported that F-18 FDG PET or PET/CT has 21% to 100% of sensitivity and 78% to 100% of specificity for detecting primary tumors.^{3,4,5,6,7,8,9,10,11} The wide ranges of sensitivity are associated with technical and histopathological factors affecting the visibility of primary tumors on PET/CT (Fig. 1). There can be significant amounts of physiologic FDG uptake in ...

Cited by: 24

Author: Mijin Yun

Publish Year: 2014

CT radiomics nomogram for the preoperative prediction of ...

<https://link.springer.com/article/10.1007/s00330-019-06398-z> ▾

Aug 29, 2019 - To investigate the role of computed tomography (CT) radiomics for the preoperative prediction of lymph node (LN) metastasis in gastric cancer. Materials and methods This retrospective study included 247 consecutive patients (training cohort, 197 patients; test cohort, 50 patients) with surgically proven gastric cancer.

Cited by: 2

Author: Yue Wang, Wei Liu, Yang Yu, Jing-juan Li...

Publish Year: 2019

Predictive Value of [18 F]FDG PET/CT for Lymph Node ...

<https://www.nature.com/articles/s41598-019-41422-8>

Mar 21, 2019 - [18F]Fluorodeoxyglucose ([18F]FDG) Positron emission tomography/computed tomography (PET/CT) is commonly used for rectal cancer staging, but improved diagnostic methods for nodal metastases are ...

Author: Sung Hoon Kim, Bong-Il Song, Beong...

Publish Year: 2019

Author: Sung Hoon Kim

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3996244/>

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 53621

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Nomogram using F-18 FDG PET/CT for preoperative prediction of lymph node metastasis in gastric cancer

Bong-Il Song

Abstract

BACKGROUND

Lymph node (LN) metastasis is an important prognostic factor in patients with gastric

Match Overview

1	Internet 101 words www.ncbi.nlm.nih.gov	3%
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Nomogram using F-18 fluorodeoxyglucose positron emission



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Performance of pre-treatment 18F-fluorodeoxyglucose ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6189439>

Performance of pre-treatment 18 F-**fluorodeoxyglucose positron emission tomography/computed tomography** ... (such as mesenteric root involvement or suprarenal **lymph node metastasis**) with a low ... Fujibayashi Y, et al. Incremental benefits of FDG **positron emission tomography** over CT alone for the **preoperative** staging of ovarian **cancer**. AJR Am J ...

Cited by: 1

Author: Sangwon Han, Sungmin Woo, Chong Hy...

Publish Year: 2018

Preoperative Prediction of Cervical Lymph Node Metastasis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4670197>

The accuracy of (18)[F]-fluoro-2-deoxy-D-glucose-**positron emission tomography/computed tomography**, ultrasonography, and enhanced **computed tomography** alone in the **preoperative** diagnosis of cervical **lymph node metastasis** in patients with papillary thyroid carcinoma. World journal of surgery. 2010; 34 (11):2564–9.

Cited by: 7

Author: Ji-hoon Jung, Choon-Young Kim, Seung ...

Publish Year: 2015

Predictive Value of [18 F]FDG PET/CT for Lymph Node



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F-18 fluorodeoxyglucose positron emission tomography and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2933636>

Case presentation. We report a case of a 46-year-old woman of unknown ethnic origin diagnosed with concurrent diffuse large B-cell lymphoma of the breast and squamous cell **cancer** of the cervix that was detected and followed with **F-18 fluorodeoxyglucose (FDG) positron emission tomography** and/or **computed tomography (PET/CT)**.

Cited by: 2

Author: Nghi C Nguyen, Christopher N Hueser, A...

Publish Year: 2010

Prognostic value of 18-fluorodeoxyglucose positron ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3460334>

Sep 28, 2012 · AIM: To assess the prognostic value of **preoperative 18 fluorodeoxyglucose positron emission tomography (FDG-PET)/computed tomography (CT)** in patients with resectable colorectal **cancer**. METHODS: One hundred sixty-three patients with resectable colorectal **cancer** who underwent FDG-PET/CT before surgery were included.

Cited by: 11

Author: Jang Eun Lee, Sang Woo Kim, Jin Su Ki...

Publish Year: 2012

Positron emission tomography with F-18