



All

Images

Videos

翻译成中文

开启取词

62,400 Results

Any time ▾

## How We Read Oncologic FDG PET/CT - Cancer Imaging

<https://cancerimagingjournal.biomedcentral.com/articles/10.1186/s...> ▾

Oct 18, 2016 · **<sup>18</sup>F-fluorodeoxyglucose (FDG) PET/CT** is a pivotal **imaging** modality for **cancer imaging**, assisting **diagnosis**, staging of patients with newly diagnosed **malignancy**, restaging following **therapy** and surveillance.

**Cited by:** 8      **Author:** Michael S. Hofman, Michael S. Hofman, ...

**Publish Year:** 2016

BMC · Explore Journals

## Radiology Flashcards | Quizlet

<https://quizlet.com/261147439/radiology-flash-cards> ▾

The liver is the most common site of metastatic disease from colorectal **carcinoma** followed by stomach, pancreas, breast and lung. The majority of metastases are hypodense on CT scan. **Metastatic** lesions typically enhance after the administration of IV contrast. Lesions may calcify as can occur with mucinous neoplasms such as colon, thyroid or ovary.

## Diagnostic Imaging of Solitary Tumors of the Spine: What ...

<https://pubs.rsna.org/doi/full/10.1148/rg.284075156>

Other primary **osseous lesions** of the spine are more unusual but may exhibit characteristic **imaging** features that can help the radiologist develop a differential diagnosis. Radiologic evaluation of a patient who presents with **osseous vertebral lesions** often includes radiography, **computed tomography (CT)**, and magnetic resonance (MR) **imaging**.

**Cited by:** 232      **Author:** Mathieu H. Rodallec, Antoine Feydy, Fré...

**Publish Year:** 2008

## Bone and Joint Lecture: Exam 2 Flashcards | Quizlet

<https://quizlet.com/86048188/bone-and-joint-lecture-exam-2-flash-cards> ▾

Start studying Bone and Joint Lecture: Exam 2. Learn vocabulary, terms, and more with flashcards, games, and other study tools. ... ultrasound, bone **scan**, PET, SPECT, lab exam, **biopsy** Refer to PCP not oncologist Universal = automatic chest x-ray. Laboratory Examination: Alkaline phosphatase ... Polka dot **appearance** on CT Expansion, destruction ...

## Pathologic and MR Imaging Features of Benign Fibrous Soft ...

<https://pubs.rsna.org/doi/10.1148/rg.271065065>

At MR **imaging**, plantar fibromatosis typically has heterogeneous signal **intensity**, but the signal in the plantar lesions is predominantly isointense or hypointense to that in skeletal muscle on T1- and T2-weighted images (, Fig 11,,) (, 52). Local **excision** with a wide margin is the treatment of choice for

**Name of Journal:** *World Journal of Radiology*

**Manuscript NO:** 47148

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Cohort Study*

**Positron emission tomography/computed tomography imaging appearance of benign and classic “do not touch” osseous lesions**

Elangovan SM *et al.* PET/CT imaging appearance of benign and classic “do not touch” osseous lesions

Stacey M Elangovan, Ronnie Sebro

**Abstract**

### Match Overview

Rank	Source	Words	Similarity
1	Internet crawled on 16-Aug-2014 <a href="http://www.penncbi.org">www.penncbi.org</a>	56	1%
2	Crossref “PET-CT and PET-MRI in Oncology”, Springer Science and Business Media LLC, 2012	50	1%
3	Internet crawled on 26-Mar-2019 <a href="http://www.e-sciencecentral.org">www.e-sciencecentral.org</a>	39	1%
4	Crossref “Abstracts_Poster presentations”, European Journal of Nuclear Medicine and Molecular Imaging, 2007	21	<1%
5	Internet crawled on 13-Nov-2018 <a href="http://onlinelibrary.wiley.com">onlinelibrary.wiley.com</a>	18	<1%
6	Internet crawled on 16-Sep-2017 <a href="http://www.omicsonline.org">www.omicsonline.org</a>	16	<1%
7	Internet crawled on 10-May-2019 <a href="http://link.springer.com">link.springer.com</a>	16	<1%
8	Internet crawled on 12-Oct-2010 <a href="http://www.wjso.com">www.wjso.com</a>	15	<1%
9	Internet crawled on 09-Jun-2018 <a href="http://www.ajronline.org">www.ajronline.org</a>	13	<1%
10	Internet crawled on 24-Jun-2016 <a href="http://www.wjgnet.com">www.wjgnet.com</a>	12	<1%



All

Images

Videos

翻译成中文

关闭取词

3,260 Results

Any time ▾

### [PDF] Imaging and histological appearance of pleomorphic ...

<https://www.spandidos-publications.com/10.3892/ol.2018.7929/download>

immunophenotypical features, as well as the **imaging appearance** of these tumors on **ultrasound, computed tomography (CT), magnetic resonance imaging and positron emission tomography/CT scans**. The current study also reviews the literature and discusses the clinical management of these tumors. Wide local excision with tumor free margins is the

### Imaging of bone sarcomas - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/B9780124167216000327>

Nuclear medicine: **bone scintigraphy and PET/CT** (positron emission tomography/computed tomography) **Bone scintigraphy** is used to specifically evaluate for osseous metastases. It utilizes the radiopharmaceutical technetium-99m labeled methylene diphosphonate (Tc-99m MDP), which is taken up by areas of increased osteoblastic activity.

**Author:** Himabindu Mikkilineni, Hakan Ilaslan, ... **Publish Year:** 2015

### Cross-sectional imaging work-up of adrenal masses

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3650209>

Mar 28, 2013 · For differentiating between **benign** and malignant masses, **positron emission tomography (PET) imaging** is useful with its qualitative analysis, as well as its ability to detect the presence of extra-adrenal metastases in cancer patients. The work-up for an indeterminate adrenal mass includes evaluation with a non-contrast CT.

**Cited by:** 22 **Author:** Brinda Rao Korivi, Khaled M Elsayes

**Publish Year:** 2013

### Spectrum of benign articular and periarticular findings at ...

[https://www.researchgate.net/publication/302911065\\_Spectrum\\_of\\_benign\\_articular\\_and...](https://www.researchgate.net/publication/302911065_Spectrum_of_benign_articular_and...)

Positron Emission Tomography - Computed Tomography (PET-CT) is routinely utilized in the management of melanoma, either as a part of staging workup or during surveillance.