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How We Read Oncologic FDG PET/CT - Cancer Imaging

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

Oct 18, 2016 · **18F-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

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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

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[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 appear-ance** 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...

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.