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Observational Study

Comparisons between 18F-FDG and 18F-NaF PET/CT in breast cancer patients with bone lesions

Selene Capitanio, Francesca Bongioanni, Arnoldo Piccardo, Claudio Campus, Roberta Gonella, Lucia Tixi, Mehrdad Naseri, Michele Pennone, Vania Altrinetti, Ambra Buschiazzi, Irene Bossert, Francesco Fiz, Andrea Bruno, Andrea De Censi, Gianmario Sambuceti, Silvia Morbelli.

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A lagaru, E Mittra, DW Dick, [SS Gambhir](#) - Molecular Imaging and Biology, 2012 - Springer

... There are few prospective studies **comparing** these three methods of detection of skeletal metastases: ... skeletal disease: initial experience with 18 F-fluoride **PET/CT** and **comparison between** 18 F ... 208 CrossRef; Uematsu T, Yuen S, Yukisawa S et al (2005) **Comparison** of FDG ...

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J Czernin, N Satyamurthy... - Journal of Nuclear ..., 2010 - Soc Nuclear Med

... This **difference** is most likely explained by the use of a different **tumor** model and the different timing of PET scans after **tumor** cell ... 14. ... Frost ML, Blake GM, Cook GJ, Marsden PK, Fogelman I. ... **Differences** in regional **bone** perfusion and turnover **between** lumbar spine ...

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A lagaru, P Young, E Mittra, DW Dick... - Clinical nuclear ..., 2013 - journals.lww.com

... Objective: The aim of this study was to **compare** 99m Tc-MDP **bone** scanning, 18 F NaF **PET/CT**, 18 F ... The interval **between** the first and the last scan ranged 7-28 days (average, 21.5 ± 5.3 days). ... A direct **comparnson** for each detected **lesion** was performed among the 3 scans. ...

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Clinical utility of 18 F-fluoride PET/CT in benign and malignant bone diseases

Y Li, C Schiepers, R Lake, S Dadparvar, GR Berenji - *Bone*, 2012 - Elsevier

... **Comparison** of fluoride PET MIP image (A) versus MDP **bone** scintigraphy (B) in a **patient** with metastatic prostate **cancer**. ... 6. Significant **difference** is demonstrated in the maxillofacial, neck,

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作者: M Araz - 2015

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