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Name of Journal: *World Journal of Clinical Cases***Manuscript NO:** 55947**Manuscript Type:** CASE REPORT

Computed tomography, magnetic resonance imaging, and F-deoxyglucose positron emission computed tomography/computed tomography findings of alveolar soft part sarcoma with calcification in the thigh: A case report

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Abstract**BACKGROUND**

Alveolar soft part sarcoma (ASPS) is an extremely rare malignant sarcoma.

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Dec 10, 2011 · Other soft tissue sarcomas that may be seen with accompanying calcifications include alveolar soft part sarcoma and epithelioid sarcoma [5–7]. Plain radiography can also provide an excellent method for assessment of osseous involvement by a soft tissue tumor, such as remodeling, periosteal reaction or overt destruction.

Cited by: 16

Author: Pallavi Aga, Ragini Singh, Anit Parihar, U...

Publish Year: 2011

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Alveolar soft part sarcoma (ASPS) is a rare type of sarcoma that accounts for approximately 0.5–1.0% of all soft-tissue sarcomas and predominantly affects children and young adults. 1,2 Histopathologically, ASPS is composed of large epithelioid tumour cells with abundant cytoplasm, arranged in nests or a pseudoalveolar growth pattern, surrounded by delicate sinusoidal vascular channels 3,4 ...

Cited by: 18

Author: S Sood, A D Baheti, A B Shinagare, J P ...

Publish Year: 2014

[\(PDF\) Alveolar soft part sarcoma: MR and angiographic ...](#)

<https://www.researchgate.net/publication/12060673...>

To present the MR and angiographic findings of alveolar soft part sarcoma (ASPS). MR examinations (12 tumors of 10 patients) of ASPS performed at multiple hospitals were retrospectively reviewed.

[Ultrasonographic and MR Findings of Alveolar Soft Part ...](#)

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We report a case of alveolar soft part sarcoma (ASPS) of the thigh with lung metastases in a 22-year-old woman. The findings of digital subtraction angiography (DSA) and MRI contributed to the ...

[Imaging Features of Primary and Secondary Adult ...](#)

<https://www.ajronline.org/doi/10.2214/AJR.11.8213>

OBJECTIVE. Rhabdomyosarcomas are rare and aggressive soft-tissue sarcomas in adults. The purpose of this article is to describe the imaging features of primary and secondary adult rhabdomyosarcomas utilizing MRI, CT, and 18 F-FDG PET/CT. CONCLUSION.



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Author: Robert M. Kwee, Gerrit J. J. Teule, Robert ...

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Multimodality imaging of carotid artery plaques: 18F-fluoro-2-deoxyglucose positron emission tomography, computed tomography, and magnetic resonance imaging. Kwee RM(1), Teule GJ, van Oostenbrugge RJ, Mess WH, Prins MH, van der Geest RJ, Ter Berg JW, Franke CL, Korten AG, Meems BJ, Hofman PA, van Engelshoven JM, Wildberger JE, Kooi ME.

<https://www.ncbi.nlm.nih.gov/pubmed/19875738>

Computed tomography, magnetic resonance imaging ... [翻译此页](#)

Cited by: 27

Author: M. J. Fulham, R. M. Dubinsky, R. J. Polins...

Publish Year: 1991

Abstract. We studied 45 patients who had autonomic failure with computed tomography, magnetic resonance imaging and positron emission tomography with [18 F]fluorodeoxyglucose to characterize the neuroimaging features of multiple system atrophy and pure autonomic failure and determine the utility of these techniques in distinguishing multiple system atrophy from pure autonomic failure.



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Magnetic resonance imaging (MRI) and **positron emission tomography with computed tomography** (PET/CT), with (18 F)-fluorodeoxyglucose (FDG) or other tracers, give further information about tumour boundaries and intrinsic characteristics, and has become essential to the radiotherapist's toolbox. Moreover, both modalities could lead to a more ...

Author: V. Isnardi, S. Thureau, P. Vera **Publish Year:** 2020

[Positron Emission Tomography \(PET\) - Medical Clinical ...](#)

www.aetna.com/cpb/medical/data/1_99/0071.html

However, advanced **imaging**, such as **computed tomography** (CT), **magnetic resonance imaging** (MRI) and 18-fluoro-2-deoxyglucose-**positron emission tomography** and CT (FDG-PET/CT) can be helpful for treatment planning. MRI can assist in determining the ...

[PET-CT imaging in pediatric oncology](#)

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Introduction. The value of **positron emission tomography** (PET) and PET combined with **computed tomography** (CT) **imaging** in pediatric lymphomas has been fairly well described []. However, because pediatric solid tumors are rare, the role of PET in their management is less well established.

Cited by: 22 **Author:** McCarville Mb

Publish Year: 2009

[\[PDF\] Detailed analysis of a superficial CD34-positive ...](#)

<https://www.spandidos-publications.com/10.3892/ol.2017.6636/download>

tumor without **calcification**, and the enhancement on CT was weak. The tumor demonstrated abnormal uptake on 2-(18F) fluoro-2-deoxy-D-glucose **positron emission tomography** (PET), with a maximum standardized uptake value of 2.57. **Magnetic resonance imaging** (MRI) revealed a clearly defined

[Abdominal and Pelvic Tumors With Musculoskeletal Histology ...](#)