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Multiple retroperitoneal well-differentiated liposarcomas with different patterns of appearance on computed tomography: A case report and literature review

Xie TH *et al.* Multiple PRPLS with different CT images

Tian-Hao Xie, Xiang-Xiang Ren, Yan Fu, Si-Ning Ha, Li-Tao Liu, Xiao-Shi Jin

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Retroperitoneal liposarcoma with combined well ...

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Abstract. To broaden the knowledge of myxoid morphology in liposarcoma, eight cases of unusual liposarcoma with combined **well-differentiated** and myxoid malignant fibrous histiocytoma (MFH)-like myxoid areas are reported. The tumors arose as huge **retroperitoneal** masses in elderly patients, except for one that occurred in the spermatic cord.

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Author: Masanori Hisaoka, Yosuke Morimitsu, Hi...

Publish Year: 1999

Multiple mesenteric well-differentiated liposarcoma ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4315053>

Introduction. **Well-differentiated** (WD) liposarcoma is the most common subtype of liposarcoma, accounting for 40–45% of all cases ().The most frequent site for WD liposarcoma is in the deep soft tissues of the thigh, followed by the retroperitoneum, paratesticular region and mediastinum ().Other sites are uncommon and in particular, **primary** WD liposarcoma of the mesentery is rare.

Author: Wei Gao, Huaizhou Wang, Jinyu Liu, ...

Publish Year: 2015

Omental Well-Differentiated Liposarcoma: US, CT and MR ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3614784>

DISCUSSION. **Liposarcomas** are the most common of sarcoma tumours, they are usually located in the lower limbs, retroperitoneum, or abdominal cavity, and are the most frequent histological type of **retroperitoneal** tumours ().Pathologically **liposarcomas** are malignant tumours formed by lipoblasts and are divided in three subtypes with increasing malignancy: **well-differentiated** ...

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Author: Francesco Meloni, Claudio F. Feo, Stefa...

Publish Year: 2009

(PDF) Primary retroperitoneal liposarcoma with extensive ...

https://www.researchgate.net/publication/332065487_Primary_retroperitoneal_liposarcoma



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Author: Wei Gao, Huaizhou Wang, Jinyu Liu, Fuji... **Publish Year:** 2015

[Retroperitoneal Liposarcoma with Colonic Involvement: A ...](#)

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Feb 20, 2014 · Some **retroperitoneal liposarcomas** are found at routine medical examination by chance with the help of imaging findings , and the **appearance** of the lesions on CT is reported to be diagnostic . The present **case** had a rare clinical course because of the presentation of melena as the first symptom and detection of an invasive mass in the ascending ...

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Author: Wei Gao, Huaizhou Wang, Jinyu Liu, Fuji... **Publish Year:** 2015

Case Report - Inflammatory variant of a well ...

<https://www.researchgate.net/publication/7020655...>

We report a case of multicentric and synchronous liposarcoma (intraperitoneal and **retroperitoneal**) and with **different** histologic types. EXEGESES: A 53-year old man presented with abdominal pain ...

Retroperitoneal Liposarcoma with Colonic Involvement: A ...

<https://academic.oup.com/jjco/article/44/4/374/925678> ▾

Feb 20, 2014 · INTRODUCTION. **Retroperitoneal** liposarcoma is the most common subtype of **retroperitoneal** tumor, but it is rare with an incidence of only 2.5 per million population (1, 2).Early diagnosis is often difficult because symptoms appear only when the tumor becomes very large ().Usually, the tumor grows expansively; therefore, the involvement of other organs is relatively rare, and **retroperitoneal** ...

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Author: Yuya Sato, Seiichiro Yamamoto, Shin Fujita

Publish Year: 2014

A Giant Retroperitoneal Liposarcoma Encasing the Entire ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4939687>

Retroperitoneal origin is a poor prognostic factor. This is because the **retroperitoneal** space allows the tumor to grow to a large size before the **appearance** of clinical signs and symptoms . Therefore, the tumor is often diagnosed at the advanced stage. Resection margin involvement also affects prognosis.