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Adrenal myelolipoma associated with cholelithiasis - A rare case report

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10.63 · BLDE University



S. Goyal

Abstract

Adrenal myelolipoma is an unusual, benign and biochemically inactive tumour that is composed of variable mixture of mature adipose tissue and haematopoietic elements. It is usually asymptomatic, unilateral and nonsecreting, though known to be associated with hypertension, obesity, endocrinological disorders and some malignancies. We report a case of adrenal myelolipoma in a 64 year old male, who presented with pain in the left upper abdomen.

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Primary adrenal teratoma: An unusual tumor – Challenges in diagnosis and surgical management

October 2017 · Journal of Postgraduate Medicine

 Pooja Ramakant ·  Chanchal Rana ·  Kul Ranjan Singh ·  Anand Misra

We report a rare case of a 25-year-old lady who presented with right hypochondriac pain associated with weakness for 3 months. Her hormonal evaluation was normal. Computed tomography scan revealed an adrenal mass for which a right open transperitoneal adrenalectomy was performed, and the lesion was diagnosed as mature teratoma on histopathological examination. Teratoma is an unusual neoplasm ... [\[Show full abstract\]](#)





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Angiomyxolipoma (vascular myxolipoma) of the knee in a 9-year-old boy

December 2010 · Pediatric Radiology

 Hye Jeong Kim ·  Ik Yang ·  Ah Young Jung · [...] ·  Mi Kyung Shin

Angiomyxolipoma (vascular myxolipoma) is a very rare variant of lipoma. This tumor is characterized by mature adipose tissue mixed with myxoid stroma and vascular vessels. To date, nine cases have been reported, all of them occurring in adults. Herein, we report a unique case of a 9-year-old boy presenting with a solitary painful mass on the right medial thigh and illustrate the imaging ... [\[Show full abstract\]](#)

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Imaging diagnosis of renal angiomyolipoma

December 2008 · Chinese Journal of Medical Imaging Technology

Q. Wang





Angiomyolipoma (AML) is the most common benign renal tumor, composed of adipose tissue, smooth muscle and exceptional blood vessel. Because of different proportion of the three component parts, the imageology manifestations of AML are different as well. The findings in imageology and pathology were reviewed in this article.

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Trauma-induced adiposis dolorosa (Dercum's disease)

March 2018 · BMJ Case Reports

 David Hao ·  Akintomi A. Olugbodi ·  Nneka S. Udechukwu ·  Andy Donato

We present a case of a 39-year-old man who presented with chronic bilateral upper extremity pain associated with innumerable angiomyolipomas that developed 5 years after a motor vehicle accident involving his upper extremities. Our case notes the rare nature of painful adipose tissue deposits and the diagnostic challenges.

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A Case of Extrarenal Retroperitoneal Angiomyolipoma

November 2017 · Gan to kagaku ryoho. Cancer & chemotherapy

Toshifumi Saito · Yuichiro Watanabe · Takeshi Ishii · [...] · Narihideo Goseki

We report a rare case of a extrarenal retroperitoneal angiomyolipoma. A 64-year-old female visited our hospital because of an abdominal mass in her lower right abdomen. Enhanced CT scan revealed a 67×52mm tumor in lower right retroperitoneal space. MRI revealed adipose component in the tumor on T1 weighted images and T2 weighted images. Our preoperative diagnosis was retroperitoneal liposarcoma, ... [\[Show full abstract\]](#)

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Renal Angiomyolipoma: The Good, the Bad, and the Ugly

April 2018

 Nicolas Vos ·  Raymond Oyen

Angiomyolipomas (AMLs) are the most common benign renal tumours. Most of these neoplasms are found incidentally on imaging. However, symptomatic presentation does exist. Renal AMLs are typically composed of smooth muscle, blood vessels, and adipose tissue. Because of the abundant fat tissue, they give a characteristic appearance on imaging and are therefore easily diagnosed. However, sometimes ... [\[Show full abstract\]](#)

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A case of retroperitoneal lipoleiomyoma

May 2001 · Journal of Korean Medical Science

Mee Hye Oh · In Chul Cho · Yong Ik Kang · [...] ·  Han Kyeom Kim

We report a case of lipoleiomyoma which arose in retroperitoneum and presented with progressively distended abdomen in a 56-yr-old woman. The tumor was well encapsulated and consisted of two components, benign smooth muscle cells and mature adipose tissue without any atypia. It is likely to be mistaken as extrarenal angiomyolipoma, well-differentiated liposarcoma and leiomyoma with fatty change. ... [\[Show full abstract\]](#)

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Article

Lipomatous tumours in adrenal gland: WHO updates and clinical implications

January 2017 · Endocrine Related Cancer

 Alfred K Y Lam

Adrenal lipomatous tumour is a group of adrenal tumours with a significant component of adipose tissue. According to the current World Health Organization (WHO) classification of tumours of endocrine organs, adrenal myelolipoma is the only entity amongst the group of tumours being described. In the literature, other more recently documented adrenal lipomatous tumours included 24 lipomas, 32 ... [\[Show full abstract\]](#)

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[Symptomatic angiomyolipoma of the kidney: report of 2 cases]

March 1999 · Archivio italiano di urologia, andrologia: organo ufficiale [di] Società italiana di ecografia urologica e nefrologica / Associazione ricerche in urologia

J. Gallmetzer · ● Christian Gozzi · P Ortore · [...] · G Bonatti

Renal angiomyolipoma is an uncommon benign tumor composed of adipose tissue, dysplastic blood vessels and smooth muscle. The tumor may occur as a distinct entity or in association with tuberous sclerosis. The diagnosis is usually easy but a malignant neoplasm can not always be excluded. Tumors smaller than 4 cm are mostly asymptomatic and usually do not need to be treated. For larger lesions a ... [\[Show full abstract\]](#)

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Current MR Imaging Lipid Detection Techniques for Diagnosis of Lesions in the Abdomen and Pelvis

May 2013 · Radiographics

● Sajal S Pokharel · ● Katarzyna J. Macura · Ihab R Kamel · Atif Zaheer


One application of the unique capability of magnetic resonance (MR) imaging for characterizing soft tissues is in the specific detection of lipid. Adipose tissue may be abundant in the body, but its presence in a lesion can greatly limit differential diagnostic considerations. This article reviews MR imaging fat detection techniques and discusses lesions in the abdomen and pelvis that can be ... [\[Show full abstract\]](#)

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A case report of the enlarged hepatic angiomyolipoma

January 2013 · Kanzo

Rie Sato ·  Nobuo Waguri · Yoshihisa Arao · [...] · Hiroyuki Shibuya

A 65-year-old female patient was referred to our institute for enlarged liver tumor in segment 2. Computed tomography demonstrated a 53-mm low-density tumor with faint heterogeneous enhancement. The tumor appeared as a high-intensity lesion on T1-and T2-weighted images of magnetic resonance imaging (MRI). A fat suppressed T1-weighted image (opposed phase) showed the tumor as a low-intensity ... [\[Show full abstract\]](#)

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Article

The morphological spectrum of tumors of adipose tissue: A pathological analysis of 685 tumors

February 1991 · Annals of Saudi medicine

 Mohamed Satti

Over a seven-year period, 1093 cases of tumors of soft-tissue origin were recorded by the Pathology Department of King Fahd Hospital of the University, Al-Khobar. Of these, detailed histopathological analysis was performed on 685 tumors of adipose-tissue origin removed from 640 patients. Of the 45 multiple tumors, 31 were angioliomas and 14 were lipomas. Of the total tumors there were 579 ... [\[Show full abstract\]](#)

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