

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 58246

**Manuscript Type:** CASE REPORT

**Anastomosing hemangioma arising from the left renal vein: A case report**

Zheng LP *et al.* Anastomosing hemangioma

Li-Ping Zheng, Wei-Ai Shen, Chun-Hua Wang, <sup>1</sup>Chun-Dong Hu, Xu-Jian Chen, Yi-Yu Shen, Jing Wang

## Abstract

### BACKGROUND

Anastomosing hemangioma (AH) is a rare subtype of benign hemangioma that is most commonly found in the genitourinary tract. Due to the lack of specific clinical and radiologic manifestations, it is easily misdiagnosed preoperatively. Here, we report a case of AH arising from the left renal vein that was discovered incidentally and

## Match Overview

1	Internet 106 words crawled on 07-May-2020 <a href="http://www.wjnet.com">www.wjnet.com</a>	5%
2	Crossref 77 words Li-Ping Zheng, Chun-Dong Hu, Jing Wang, Xu-Jian Chen, Yi-Yu Shen. "Radiological aspects of giant hepatocellular ad..."	4%
3	Internet 11 words <a href="http://ir.ymlib.yonsei.ac.kr">ir.ymlib.yonsei.ac.kr</a>	1%
4	Crossref 10 words Dadhija Ramlagun, Kamlesh Singh Shadhu, Miaomiao Sang, Kai Zhu, Chao Qin, Min Sun. "Simultaneous occurrence of..."	<1%



ALL

IMAGES

VIDEOS

19,000 Results

Any time ▾

## Anastomosing hemangioma: report of two renal cases and ...

<https://diagnosticpathology.biomedcentral.com/...> ▾

Almost two thirds of renal anastomosing hemangiomas have been reported in patients with compromised renal function, most in end stage renal disease (ESRD; on the left). Almost two thirds of these cases were accompanied by acquired cystic kidney disease (ACKD).

Cited by: 5

Author: Marina Perdiki, Galateia Datseri, George ...

Publish Year: 2017

## Anastomosing hemangioma of the kidney: a case report of a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3606867>

Mar 15, 2013 - Anastomosing hemangioma is a recently described, unusual variant of capillary hemangioma which seems to be unique for the genitourinary system, with a particular proclivity for the kidney. Histologically, it is characterized by a unique sinusoidal architecture reminiscent of splenic parenchyma that can lead to concern for angiosarcoma.

Cited by: 24

Author: Ming Zhao, Changshui Li, Jiangjiang Zhen...

Publish Year: 2013

## Anastomosing hemangioma of the kidney: a literature review ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4499659>

Jan 15, 2015 - Anastomosing hemangioma (AH) of the kidney is a recently described morphological variant of hemangioma. It poses a diagnostic dilemma for clinicians because of its rarity and the overlapping features it shares with other renal vascular tumors. The aim of this paper is to review all the cases of AH of the kidney in the literature.

Cited by: 7

Author: Ayodeji Oluwarotimi Omiyale

Publish Year: 2015

## [PDF] Anastomosing hemangioma: report of two renal cases ...

<https://core.ac.uk/download/pdf/187065865.pdf>

Anastomosing hemangioma: report of two renal cases and analysis of the literature Marina Perdiki<sup>1</sup>, Galateia Datseri<sup>2</sup>, George Liapis<sup>1</sup>, Nikolaos Chondros<sup>3</sup>, Ioannis Anastasiou<sup>4</sup>, Maria Tzardi<sup>2</sup>, Johanna K. Delladetsima<sup>1</sup> and Elias Drakos<sup>2\*</sup> Abstract Background: Anastomosing hemangioma (AH) is a very rare vascular tumor mimicking angiosarcoma ...





19,000 Results Any time ▾

### Anastomosing hemangioma of the kidney: a case report of a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3606867>

Mar 15, 2013 · **Anastomosing hemangioma** is a recently described, unusual variant of **capillary hemangioma** which seems to be unique for the genitourinary system, with a particular proclivity for **the kidney**. Histologically, it is characterized by a unique sinusoidal architecture reminiscent of splenic parenchyma that can lead to concern for angiosarcoma.

**Cited by:** 25 **Author:** Ming Zhao, Changshui Li, Jiangjiang Zheng...

**Publish Year:** 2013

### Anastomosing hemangioma: report of two renal cases and ...

<https://diagnosticpathology.biomedcentral.com/...> ▾

Jan 24, 2017 · **Anastomosing hemangioma** (AH) is a very rare vascular tumor mimicking angiosarcoma, predominately observed in kidney and less frequently in other organs. We present two new **renal cases** of AH at opposite ends of the clinical presentation spectrum, provide review of the literature and compare the epidemiological, clinical and pathological profiles of **renal and non-renal cases**.

**Cited by:** 7 **Author:** Marina Perdiki, Galateia Datseri, George Lia...

**Publish Year:** 2017

### Anastomosing hemangioma of the kidney: a literature review ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4499659>

Jan 15, 2015 · **Anastomosing hemangioma** (AH) of **the kidney** is a recently described morphological variant of **hemangioma**. It poses a diagnostic dilemma for clinicians because of its rarity and the overlapping features it shares with other **renal vascular tumors**. The aim of this paper is to review all the **cases of AH of the kidney** in the literature.

**Cited by:** 8 **Author:** Ayodeji Oluwarotimi Omiyale

**Publish Year:** 2015

### [PDF] Anastomosing hemangioma: report of two renal cases and ...

<https://core.ac.uk/download/pdf/187065865.pdf>

**Anastomosing hemangioma: report** of two **renal** cases and analysis of the literature Marina Perdiki1, Galateia Datseri2, George Liapis1, Nikolaos Chondros3, Ioannis Anastasiou4, Maria Tzardi2, Johanna K. Delladetsima1 and Elias Drakos2\* Abstract Background: **Anastomosing hemangioma** (AH) is a very rare vascular tumor mimicking angiosarcoma ...

### Anastomosing Haemangioma of the Kidney Involving a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4576015>

We have presented a **case of anastomosing haemangioma of the kidney** which is a recently described vascular tumour which runs a benign course. This **case** is of particular note because of the gross tumour involvement of a segmental branch of the **left renal vein** which was identified on CT imaging and confirmed microscopically.

**Cited by:** 6 **Author:** Ayodeji Oluwarotimi Omiyale, Anurag Golas...

**Publish Year:** 2015

### Anastomosing Hemangioma: Short Review of a Benign Mimicker ...

<https://meridian.allenpress.com/aplm/article/144/2/...> ▾

**Anastomosing hemangioma** is a rare neoplastic vascular lesion, histologically mimicking angiosarcoma. It is predominantly composed of irregularly anastomosing sinusoidal-like spaces lined by endothelial cells with minimal atypia, a frequently hobnail morphology, and minimally invasive margins.

### Intravascular renal haemangioma resembling the red pulp of ...

<https://www.sciencedirect.com/science/article/pii/S0031302516327994>

Jan 01, 2012 · We report a **case of a haemangioma arising** from within the **renal vein** in a patient with **chronic renal failure** and bilateral **adrenal cortical hyperplasia**. The tumour has an unusual sinusoidal architecture and focal extrame-dullary **haematopoiesis** reminiscent of the spleen.

### Capillary hemangioma in renal hilum; A case report ...

<https://www.researchgate.net/publication/260525813...>

A 76-year-old woman with a capillary **hemangioma** in **renal** hilum is reported. She was referred to our hospital with **left** cystic **renal** tumor detected by ultrasonography during the hepatitis C follow-up.

### Giant Cavernous Hemangioma in Renal Graft: A Case Report ...

<https://www.sciencedirect.com/science/article/pii/S0041134512003090>

Jun 01, 2012 · **Renal** tumors in a **renal** graft are rare. In the Einollahi series 1 involving 5532 **renal** transplants, only 1 **case** of **renal** cell carcinoma was found in the **renal** graft. **Renal hemangiomas** are exceptional tumors, with < 300 cases having been described, always in a sporadic way or in small series. 2 we present a **case** of cavernous **hemangioma** in a **renal** graft, we have found no cases in the literature.





Anastomosing hemangioma arising from the left renal vein: A case |



ALL IMAGES VIDEOS MAPS NEWS SHOPPING

19,000 Results Any time ▾

## Anastomosing hemangioma of the kidney: a case report of a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3606867>

Mar 15, 2013 · **Anastomosing hemangioma** is a recently described, unusual variant of **capillary hemangioma** which seems to be unique for the genitourinary system, with a particular proclivity for **the kidney**. Histologically, it is characterized by a unique sinusoidal architecture reminiscent of splenic parenchyma that can lead to concern for angiosarcoma.

**Cited by:** 25 **Author:** Ming Zhao, Changshui Li, Jiangjiang Zhe...

**Publish Year:** 2013

## Anastomosing hemangioma: report of two renal cases and ...

<https://diagnosticpathology.biomedcentral.com/...> ▾

Jan 24, 2017 · **Anastomosing hemangioma** (AH) is a very rare vascular tumor mimicking angiosarcoma, predominately observed in kidney and less frequently in other organs. We present two new **renal cases** of AH at opposite ends of the clinical presentation spectrum, provide review of the literature and compare the epidemiological, clinical and pathological profiles of **renal and non-renal cases**.

**Cited by:** 7 **Author:** Marina Perdiki, Galateia Datseri, George ...

**Publish Year:** 2017

## Anastomosing hemangioma of the kidney: a literature review ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4499659>

Jan 15, 2015 · **Anastomosing hemangioma** (AH) of **the kidney** is a recently described morphological variant of **hemangioma**. It poses a diagnostic dilemma for clinicians because of its rarity and the overlapping features it shares with other **renal vascular tumors**. The aim of this paper is to review all the **cases of AH of the kidney** in the literature.

**Cited by:** 8 **Author:** Ayodeji Oluwarotimi Omiyale

**Publish Year:** 2015

## [PDF] Anastomosing hemangioma: report of two renal cases and ...

<https://diagnosticpathology.biomedcentral.com/...>

Background: **Anastomosing hemangioma** (AH) is a very rare vascular tumor mimicking angiosarcoma, predominately observed in kidney and less frequently in other organs. We present two new **renal cases**