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Name of Journal: World Journal of Clinical Oncology

Manuscript NO: 54279

Manuscript Type: CASE REPORT

Concurrent renal cell carcinoma and hematologic malignancies: Nine case reports

Shields LBE *et al.* Concurrent RCC and HM

Lisa BE Shields, Arash Rezazadeh Kalebasty

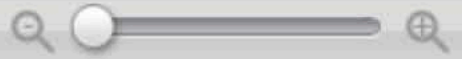
Abstract

BACKGROUND

The presence of renal cell carcinoma (RCC) and hematologic malignancies (HM) in the same patient is rarely observed. Three primary findings have been described in these patients, including male gender and lymphoid malignancy predominance, and the HM are usually diagnosed before or simultaneously with the RCC. There is a lack of evidence about clinical outcomes in this setting. We report the common characteristics of 9 patients diagnosed with concurrent RCC and HM and their clinical course and response to treatment.

CASE SUMMARY

Four (44%) patients were diagnosed with RCC prior to the HM, the diagnosis was simultaneous in 4 (44%) patients, and 1 (11%) patient was diagnosed with the HM prior





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Jan 01, 2016 · A little association between **hematologic malignancies** especially multiple myeloma **and renal cell carcinoma** has been reported in the recent past. Several **case** series revealed a bidirectional association between these two **malignancies** which may be due to the common risk factors, similar cytokine growth requirements and clinical presentation.

[Solitary colon metastasis from renal cell carcinoma nine ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4992005)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4992005>

Aug 03, 2016 · **Renal cell carcinoma** (RCC) is the most common **renal malignancy** in adults. Metastatic disease is relatively common at presentation and frequently involves the lung, bone, brain, liver and adrenal glands. After curative resection, there is a 30–40% risk of recurrence, and a 10% risk of developing metastatic disease after 5 years.

Cited by: 5**Author:** Elaine Vo, Carlos H. Palacio, Ronald O...**Publish Year:** 2016

[Case Study: Treating Progressive Renal Cell Carcinoma](https://www.onclive.com/.../Case-Study-Treating-Progressive-Renal-Cell-Carcinoma)

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Jun 05, 2014 · Sumanta Kumar Pal, MD, presents a **case** study focused on the treatment of a 65 year-old female with a 6.7 cm right-sided **renal** mass. Following imaging, both CNS and bone lesions were not detected ...

[Leptomeningeal Metastases in Renal Cell Carcinoma at ...](https://www.tandfonline.com/doi/figure/10.1080/07357907.2019.1662031)

<https://www.tandfonline.com/doi/figure/10.1080/07357907.2019.1662031>

Sep 09, 2019 · (2019). Leptomeningeal Metastases in **Renal Cell Carcinoma** at Initial Diagnosis: 2 **Case Reports** and Literature Review. **Cancer Investigation**: Vol. 37, No. 9, pp. 501-505.

Author: Manel Dridi, Wafa Bouleftour, Roma...**Publish Year:** 2019



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[Occurrence of renal cell carcinoma and hematologic ...](#)

<https://link.springer.com/article/10.1007/s10689-016-9911-7>

Jun 22, 2016 · The relationship between **renal cell cancer** (RCC) and **hematologic malignancy** (HM) in the same individual has been reported for more than 20 years, and is noted in SEER database studies. Family histories suggest a familial association as well. This study evaluates the occurrence of **renal cell cancer and hematologic malignancies** in individual patients and families, and the occurrence of age ...

Author: Janice P. Dutcher, Janice P. Dutcher, ... **Publish Year:** 2016

[Cutaneous metastasis of renal cell carcinoma: a report of ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3294234>

Feb 12, 2012 · Cutaneous metastasis of **renal cell carcinoma** (RCC) is very rare. The author herein **report** two cases of RCC with cutaneous metastasis. **Case 1:** is a 75-year-old man with right lumbago. Imaging modalities including CT and MRI revealed a right **renal** tumor. Nephrectomy was performed.

Cited by: 7 **Author:** Terada T

Publish Year: 2012

[\[PDF\] Clinical Spectrum of Patients with Renal Cell Carcinoma](#)

<https://cdn.intechopen.com/pdfs/27636/InTech...>

Clinical Spectrum of Patients with **Renal Cell Carcinoma** ... **cell carcinoma** (Klausner et al, 2002). Similarly, Respicio et al reported a **case** of **concurrent renal cell carcinoma**, interstitial lung disease and polymyositis in a 58 year-old man ... solid tumors or **hematologic malignancies**. It is mandatory to rule out an occult malignancy

Renal cell carcinoma

Kidney Cancer

Renal cell carcinoma is a kidney cancer that originates in the lining of the proximal convoluted tubule, a part of the very small tubes in the kidney that transport primary urine. RCC is the most common type of kidney cancer in adults, responsible for approximately 90–95% of cases. RCC occurrence shows a male predomiance over women with a ratio of 1.5:1. RCC most commonly occurs between 6th and 7th decade of life.

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