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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 56694

Manuscript Type: CASE REPORT

Huge encrusted ureteral stent forgotten for over 25 years

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Abstract

BACKGROUND

Ureteral stent insertion is a relatively non-invasive procedure commonly used in the field of urology to resolve urinary obstruction. However, they are sometimes forgotten

[Management of forgotten double J stent and severe multiple ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3921802>

Dec 11, 2012 - This **case** represents a preventable complication of **forgotten ureteral stents** and the multimodal option for managing such complex cases. One should always consider the presence of severe encrustations when dealing with a **forgotten stent**. A combined urologic approach can achieve a safe and successful outcome in the treatment of **forgotten stents**.

Cited by: 3 **Author:** Vidhyadhar Kelkar, Deepak Patil

Publish Year: 2012

[Forgotten ureteral stents: Risk factors, complications and ...](#)

<https://www.sciencedirect.com/science/article/pii/S111057041730098X>

Mar 01, 2018 - Results. The study included 68 patients with mean age 49.3 ± 12.6 **years** 80.9% were males. Mean stenting duration 17.3 ± 12.7 months. A total of 29% of patients received urine acidifier while the **stent** was indwelling, 92% were stone formers, 60% presented with UTI and **25%** presented with elevated creatinine.

Cited by: 5 **Author:** A.Y. Abdelaziz, W.B. Fouda, A.A. Moshar...

Publish Year: 2018

[Fragmentation of a forgotten ureteric stent: case report ...](#)

<https://www.thefreelibrary.com/Fragmentation+of+a...> ▾

May 12, 2014 - (4) **Forgotten stent** refers to an overlooked **stent** (5, 6) that is generally associated with significant complications such as sepsis, renal decompensation, massive encrustation and **stent** fragmentation. **CASE REPORT:** A **25 years** old male presented with dribbling of urine and hematuria. On abdominal examination bladder was palpable.

国内版

国际版

Huge encrusted ureteral stent forgotten for over 25 years



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IMAGES

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9,750 Results

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[How long is too long? "I forgot that I had a ureteral stent"](https://www.kidneystoners.org/surgery/how-long-is-too-long-i-forgot-that-i)

<https://www.kidneystoners.org/surgery/how-long-is-too-long-i-forgot-that-i> ▾

Oct 24, 2011 · One study found that 9.2% of **stents** became **encrusted** when in place for less than 6 weeks, while 47.5% of **stents** that remained in place for 6 to 12 weeks were **encrusted** and 76.3% of **stents** were **encrusted** after 12 weeks (El-Faqih et al, 1991). The length of time a **stent** remains in place is in fact the greatest risk factor for **stent** encrustation.

[Challenges in treatment and diagnosis of forgotten ...](https://pubmed.ncbi.nlm.nih.gov/27089423)

<https://pubmed.ncbi.nlm.nih.gov/27089423>

The average age of the patients was 38.2 ± 25.06 (2-86) **years**. The average indwelling time of the **ureteral stents** was 22.6 ± 30.3 (6-144) months. Six of the patients with **forgotten stents** had solitary kidneys. The double-J **stent** (DJS) was fragmented in four (7.4%) patients. A urinary system infection was present in 15 (27.7%) of the patients.

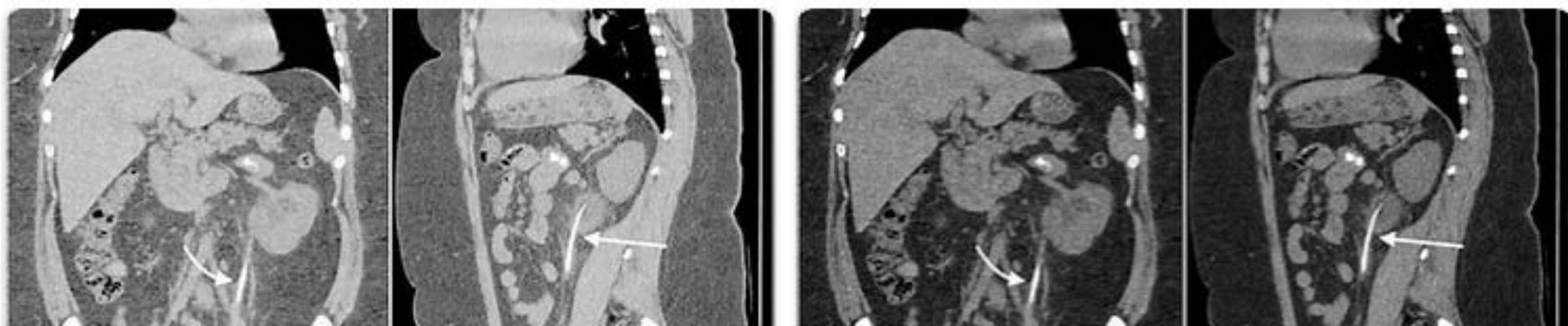
Cited by: 8

Author: Senol Adanur, Fatih Ozkaya

Publish Year: 2016

[Images of Huge Encrusted Ureteral Stent Forgotten For Over ...](bing.com/images)

<bing.com/images>



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SHOPPING

46,700 Results

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Forgotten ureteral stents: Risk factors, complications and ...

<https://www.sciencedirect.com/science/article/pii/S111057041730098X>

Mar 01, 2018 · Results. The study included 68 patients with mean age 49.3 ± 12.6 years 80.9% were males. Mean stenting duration 17.3 ± 12.7 months. A total of 29% of patients received urine acidifier while the **stent** was indwelling, 92% were stone formers, 60% presented with UTI and **25%** presented with elevated creatinine.

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Cited by: 8**Author:** Senol Adanur, Fatih Ozkaya**Publish Year:** 2016

An Indwelling Ureteral Stent Forgotten for Over 12 Years ...

<https://www.liebertpub.com/doi/10.1089/cren.2016.0073>

Jul 15, 2016 · Prolonged **stent** dwell time is associated with a greater degree of these complications. We present the **case** of a 36-year-old man who presented with a severely **encrusted ureteral stent** that had been placed 12.5 years prior for an obstructive left-sided **ureteral** stone and was lost to follow-up.

Cited by: 3**Author:** Samir Bidnur, Melissa Huynh, Nathan Ho...**Publish Year:** 2016

Ureteroscopic removal of forgotten ureteral stent | BMJ ...

<https://casereports.bmj.com/content/2012/bcr.02.2012.5736> ▾

Jun 15, 2012 · A 69-year-old female had a right **ureteral stent** placed due to **ureteral** stricture resulting from cervical cancer in March 2008. The **ureteral stent** migrated to the ureter and was not exchanged. A new **ureteral stent** was inserted, and was exchanged every 3 months. The patient was referred to our