



Available online at www.sciencerepository.org

Science Repository



Case Report and Literature Review

Gas-Containing Renal Stones: A Case Report and Literature Review

Benjamin Lim Tze Ying^{1}, Lim Sey Kiat¹ and Koh Li-Tsa*

¹*Department of Urology, Changi General Hospital, Singapore*

²*Department of Surgery, Changi General Hospital, Singapore*

ARTICLE INFO

Article history:

Received: 14 February, 2020

Accepted: 2 March, 2020

Published: 17 March, 2020

ABSTRACT

We report the 11th case of gas containing renal stone. A 92-year-old Chinese female presented with fever and lower urinary tract symptoms. Urine culture grew *Escherichia coli* (*E. coli*). CT abdomen pelvis showed a large gas containing partial staghorn stone. She was managed conservatively with two weeks of antibiotics. Follow up plain kidney, ureter and bladder (KUB) radiograph at 3 months showed that the stone was stable in size. She remained asymptomatic at follow up.

© 2020 Benjamin Lim Tze Ying. Hosting by Science Repository.

Get access to the full version of this article: <http://dx.doi.org/10.31487/j.JSCR.2020.01.08>

*Correspondence to: Benjamin Lim Tze Ying, Department of Urology, Changi General Hospital, Singapore; E-mail: drbenjaminlim@gmail.com