Text-Only Report

Name of Journal: World Journal of Clinical Cases

Manuscript NO: 63101

Manuscript Type: CASE REPORT

Atypical granular cell tumor of the urinary bladder: A case report

Atypical granular cell tumor of the urinary bladder

Abstract

BACKGROUND

Granular cell tumor (GCT) is a neurogenic tumor mainly occurring in the head and neck. GCT in the genitourinary system is extremely rare and only sporadic cases of urinary bladder GCT have been reported. Most urinary bladder GCT cases are benign and only two malignant cases have been reported. Due to its rarity, no consensus criteria for the treatment of urinary bladder GCT are available at present.



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Urology Case Reports (2021-09-01). Atypical granular cell tumor of the urinary bladder: A case report and literature review

Granular Cell Tumor of the Bladder: A Report of Six Cases

https://pubmed.ncbi.nlm.nih.gov/30170086

Objective: To better characterize **granular cell tumor** of the **bladder**, with only 20 **cases** reported to date and unclear management guidelines. Methods: We **report** five benign and one malignant **granular cell tumor** of the **bladder**. Results: Patients were in the age range of 33 to 73 years. The size of **tumor** ranged from 0.2 to 6.3 cm.

Granular cell tumor of the urinary bladder: A case report ...

https://link.springer.com/article/10.1007/s10330-011-0904-6 -

Dec 09, 2011 · We reported a case of a GCT of the urinary bladder and review the literature. A 23-year-old female presented with dysuria that had lasted for the previous 6 months. MRI revealed a 3 × 2.5 cm global mass in the anterior wall of urinary bladder. Cystoscopy showed a semispherical tumor approximately 3 cm in diameter that was covered with normal bladder mucosa and extended from the bladder ...