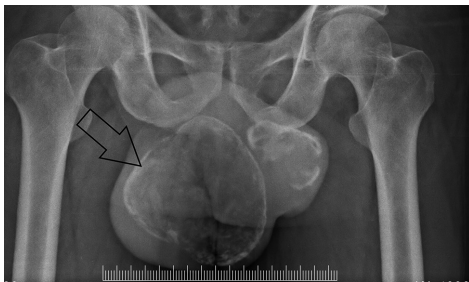




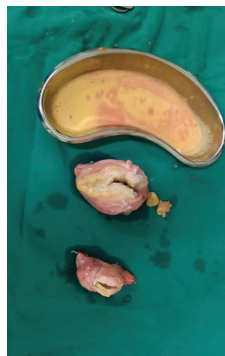
## A rare case of bilateral calcified testicular mass



**Fig. 1.** Plain X-ray pelvis showing peripheral rim of calcification of bilateral testis (arrow).



**Fig. 2.** Plain computed tomographic abdomen and pelvis showing peripheral rim of calcification of bilateral testis with no para-aortic lymphadenopathy.



**Fig. 3.** Postoperative specimen showing both testes with pyocele.

A 78 yr old male<sup>†</sup> patient came to the department of General Surgery, Sri Lakshmi Narayana Institute of Medical Sciences, Puducherry, India, in August 2019, with complaints scrotal swelling of the right side for the past five years with initial size of 3 × 3 cm which gradually increased to 8 × 6 cm. The swelling was hard in consistency and the testis was

not palpable skin rugosity was also present. He also noticed left-sided scrotal swelling for two years. No history suggestive of malignancy or trauma was noted. He had undergone left-sided hydrocele surgery 15 yr back. He was not an alcoholic or a smoker. Left scrotal swelling was 5 × 3 cm in size, with similar features. No palpable iliac nodes were noted. He was

<sup>†</sup>Patient's consent obtained to publish clinical information and images.

diagnosed with a bilateral testicular mass suspicious of malignancy. X-ray showed enlarged right testis with bilateral testicular peripheral rim calcification (Fig. 1). Computed tomographic scan showed no para-aortic lymphadenopathy (Fig. 2). Bilateral orchiectomy was done (Fig. 3). Histopathological examination was suggestive of pyocele with calcification.

***Conflicts of Interest:*** None.

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