



IMAGE ARTICLE

Idiopathic Calcinosis of the Scrotum

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Keywords

Scrotal calcinosis, Calcium metabolism, Surgery

Clinical Observation

This was a 35-year-old patient with no previous pathological history who had been presenting with a pruritic, painless, progressively enlarging scrotal

swelling since the age of 30. On examination, the lesions were multiple, nodular, mobile in relation to the deep plane, confluent, non-inflammatory and overall measuring 4 cm/1 cm (Figure 1). The nodules contained a thick, whitish fluid. The testicles and epididymides were clinically normal. Surgical excision was performed under local anaesthetic. Biological phosphocalcium levels were normal.



Figure 1: Calcified nodules of the scrotum.