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Giant acrochordon arising from scrotum: An uncommon presentation

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Background: Acrochordons have an irregular or smooth surface and most commonly located on eye lids, neck, axillae, trunk, groin and on the lumbar area. There are a few case reports of giant acrochordons including one reported on male external genitalia.

Case Report: A 50-year-old man with a pedunculated mass, diameter 9 cm, arising from right scrotum for 3 years ago. Body mass index is 27.3 kg/m² and there was no pain, redness and no ulceration. The lesion was totally removed with CO₂ laser under local anesthesia. Diagnosis was confirmed by histopathological examination.

Conclusion: The predisposing factor in this patient is obesity. Acrochordon can be removed with electrodesiccation, curved or serrated blade scissors, cryotherapy or even laser surgery. CO₂ laser surgery under local anesthesia in this patient was cosmetically acceptable by simple procedure.

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