

Eccrine syringofibroadenomatosis over the dorsa of both feet

A 78-year-old man presented with asymptomatic multiple skin-colored hard plaques and nodules over the dorsa of both feet progressively increasing in size and number over the duration of 10 years [Figure 1]. Histopathologic examination revealed a tumor composed of thin, anastomosing epithelial cords embedded in a fibrovascular stroma. The epithelial strands were composed of mature acrosyringial cells and had eccrine ducts. Immunohistochemistry showed positive epithelial membrane antigen staining of the tumor cells and positive carcinoembryonic antigen staining of the ductal lumina. Dermoscopic examination was not done. A diagnosis of eccrine syringofibroadenomatosis was made. It is an uncommon tumor of the acrosyringium. Considering its malignant potential, complete excision is recommended. If complete excision is difficult due to involvement of larger areas, close surveillance and biopsies are necessary.



Figure 1: Multiple irregular-shaped skin-colored hard plaques and nodules over the dorsa of both feet (Dorsal view)

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Declaration of patient consent

The authors certify that they have obtained all appropriate patient consent forms. In the form, the patient has given his consent for his images and other clinical information to be reported in the journal. The patient understands that name and initials will not be published and due efforts will be made to conceal identity, but anonymity cannot be guaranteed.

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Conflicts of interest

There are no conflicts of interest.

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