

UNG THƯ TUYẾN MỒ HÔI NHÂN MỘT TRƯỜNG HỢP

Sweat gland carcinoma study case

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SUMMARY

Sweat gland carcinomas are rare malignant tumors derived from sweat glands of the skin and occur in elderly persons. The disease grows slowly and often diagnosed in late stage. Definitive tumor diagnosis based on histopathology. Radiology plays important role in tumor determining, assessing enlargement and staging. We introduce a case study with diagnosis sweat gland carcinoma in the cheek and discuss features of tumor that are helpful in early diagnosis and treatment.

Key words: *sweat gland carcinoma features, ultrasound, MRI, CT Scanner.*

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