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APPROVED BY

Frontiers in Surgery Editorial Office Frontiers Media SA, Switzerland

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SPECIALTY SECTION

This article was submitted to Otorhinolaryngology - Head and Neck Surgery, a section of the journal Frontiers in Surgery

RECEIVED 30 September 2022 ACCEPTED 03 October 2022 PUBLISHED 25 October 2022

#### CITATION

Andersen UØ, Marie R and Preben H (2022) Corrigendum: Recurrent multifocal adult rhabdomyoma in an elderly woman diagnosed with Birt-Hogg-Dubé syndrome: A case report. Front. Surg. 9:1058498.

doi: 10.3389/fsurg.2022.1058498

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# Corrigendum: Recurrent multifocal adult rhabdomyoma in an elderly woman diagnosed with Birt-Hogg-Dubé syndrome: A case report

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### KEYWORDS

multifocal, recurrent, rhabdomyoma (mesh), Birt-Hogg-Dubé (BHD) syndrome, oral cavity

## A corrigendum on

Recurrent multifocal adult rhabdomyoma in an elderly woman diagnosed with Birt-Hogg-Dubé syndrome: A case report

By Ulrik A, Marie R and Preben H. (2022) Front. Surg. 9: 1017725. doi: 10.3389/fsurg.2022. 1017725

## Error in Figure/Table

In the published article, there was an error in Figure 2 as published. One of the photos in the figure contains data that can possibly identify the patient. The corrected **Figure 2** and its caption appear below.

Andersen et al. 10.3389/fsurg.2022.1058498

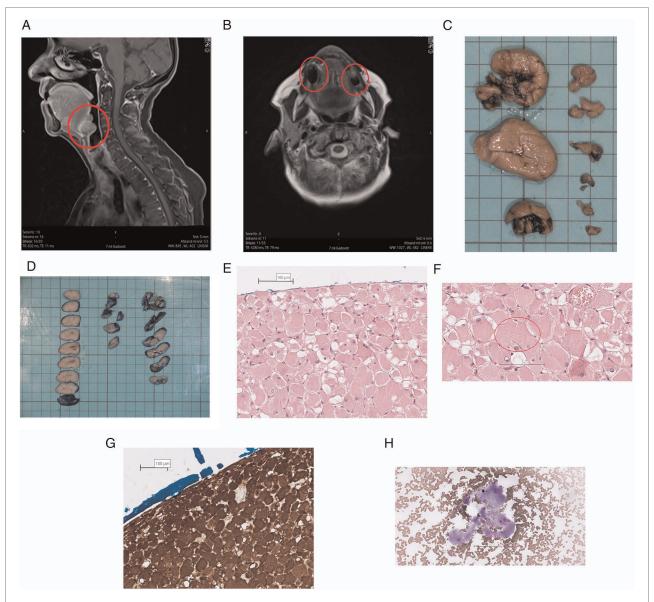


FIGURE 2

Text description: (A) MRI, T1, sagittal view. ARM marked with red circle. (B) MRI, T2, Axial view. ARM marked with red circle. (C,D) The specimen consisted of nine separate parts which had a diameter of 7 to 38 mm. The surface was well delineated and uniformly brown. The cut surface was solid and light brown with a few, small, darker areas. The surface of the largest tumors was stained blue before sectioning. (E,F) The growth pattern is solid and the tumor cells are large and polygonal with eccentric nuclei and abundant eosinophilic, granular and often vacuolated cytoplasm. The nuclei are rounded and uniform with light staining chromatin and a single nucleolus. Occasionally characteristic striations can be seen in the cytoplasm of the tumor cells. Stained with HE (Hematoxylin-Eosin). The scale bar is set at 100 μm. (G) The tumor cells show a strong cytoplasmic expression of Desmin by immunohistochemical staining, confirming the myogenic origin of the tumor. The scale bar is set at 100 μm. (H) The overall number of tumor cells in the specimen is sparse. The tumor cells are large (compared with adjacent erythrocytes) and have peripherally located nuclei with a single nucleolus and abundant, finely granular cytoplasm. Stained with MGG (Mey-Grünwald-Giemsa). The scale bar is set at 100 μm.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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