

Clinical Image

Open Access, Volume 5

Symptomatic vallecular cyst**Hassan Doulhousne^{1,3*}; Ilias Benchafai^{2,3}; Badr Slioui^{1,3}; Salah Belasri^{1,3}; El Mehdi Atmane^{1,3}; Abdelilah Mouhsine^{1,3}; Nabil Hammoune^{1,3}**¹Department of Radiology, Avicenne Military University Hospital, Marrakech, Morocco.²Department of Ear, Nose and Throat, Avicenne Military University Hospital, Marrakech, Morocco.³Faculty of Medicine and Pharmacy, Cadi Ayyad University, Marrakech, Morocco.***Corresponding Author: Hassan Doulhousne**

Department of Radiology, Avicenne Military University Hospital, Marrakech, Morocco.

Email: ha.doulhousne@uca.ac.ma

Received: Feb 23, 2024

Accepted: Mar 08, 2024

Published: Mar 15, 2024

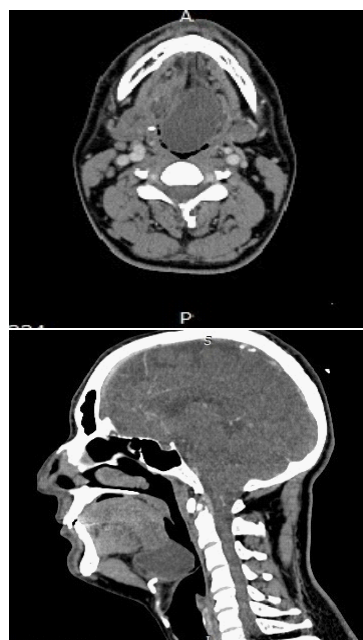
Archived: www.jcimcr.org

Copyright: © Doulhousne H (2024).

DOI: www.doi.org/10.52768/2766-7820/2924

Description

We report the case of a 32-year-old man suffering from a progressive dysphagia 4 months ago, who was seen in an ENT consultation and whose endoscopic examination showed a large shiny formation at the base of the tongue, considerably reducing the pharyngeal lumen. Cervical computed tomography (CT) showed a homogeneous cystic formation filling the vallecula and pushing down the epiglottis. The patient was diagnosed with vallecular cyst (Figure 1). The treatment was endoscopic, with marsupialization of the cyst after aspiration of its contents.

**Figure 1:** Vallecular cyst.**Citation:** Doulhousne H, Benchafa I, Slioui B, Belasri S, Atmane EM, et al. Symptomatic vallecular cyst. J Clin Images Med Case Rep. 2024; 5(3): 2924.