



TITLE: Lateral sequestered submandibular thyroid nodule

Name: Mohammad Aljohani

Affiliation: Consultant otorhinolaryngology-PMBAH

Country: Kingdom of Saudi Arabia

Email ID: dr.johani9@gmail.com

ABSTRACT

Introduction

Ectopic thyroid tissue is an uncommon abnormality. Most reported cases were in midline or near midline without thyroid gland in its normal position. Few cases were reported as lateral ectopic thyroid tissue without normally located thyroid tissue BUT Lateral ectopic thyroid tissue with normally functioning and positioning thyroid gland is extremely rare.

Case Report

We present a 60 years old female patient complaining of 5 months history of left submandibular mass. No risk factors of malignancy. Diagnosed as a case of submandibular lymph node or minor salivary gland tumor. CT SCAN with contrast showed well defined rounded lobulated mass immediately inferior and not continuous to left submandibular gland. Excisional biopsy was done. Histopathology report came as a benign thyroid tissue with lymphocytic thyroiditis background.

Conclusion

This is a rare case of left sequestered submandibular thyroid nodule. Lateral thyroid ectopias reflect difficulties in diagnosis and management.

Presenter Name: Mohammad Aljohani

Mode of Presentation: Oral/Poster.

Contact number: +966555310113



BIOGRAPHY

Mohammad Aljohani has completed his MBBS at the age of 25 years from King Abdulaziz University, KSA. He is a quadrable board certified ORL-HNS surgeon. He is working as a consultant ORL-HNS at Prince Mohammad Bin Abdulaziz National Guard Hospital – Madinah, KSA. He has many researches that have been published in many journals.