## Case Report: Follicular Adenoma in a Thyroglossal Duct Remnant Arising Entirely within the Hyoid Bone

GSW Chan, \*MBBS, PH Tan, \*\*FAMS, FRCPA, DTH Lim, \*\*\*FAMS, FRCS (Edin), FRCS (Glas)

## **Abstract**

Introduction: We describe here the first reported case of a follicular adenoma arising from a thyroglossal duct remnant within the hyoid bone in Singapore. Clinical Picture: A 32-year-old woman presented with an asymptomatic lump in the anterior midline of her neck of three months' duration. CT scan showed an expansile lesion localised to the medulla of the body of the hyoid. Treatment: A well-defined intrahyoidal mass was found at surgery. Histology revealed a follicular adenoma arising from maldescended thyroid tissue within the hyoid bone. Outcome: Recovery was uneventful. Conclusion: It is important to consider thyroglossal duct carcinomas as a differential diagnosis when evaluating anterior neck lumps.

Ann Acad Med Singapore 2001; 30:636-8

Key words: Intrahyoid location, Thyroglossal duct carcinomas

Department of General Surgery, Singapore General Hospital

\*\*\* Consultant Surgeon

Department of General Surgery, Singapore General Hospital

Visiting Staff Consultant

National Cancer Centre, Singapore

\*\* Consultant Pathologist

Department of Pathology, Singapore General Hospital

Address for Reprints: Dr Dennis T H Lim, Department of General Surgery, Singapore General Hospital, Outram Road, Singapore 169608.

<sup>\*</sup> Residen