# Case series: a variety of clinical manifestation and diagnostic challenge in laryngeal tuberculosis

Ng SY<sup>1</sup>, Jamal Sazly<sup>2</sup>, Pua KC<sup>3</sup>, Haslinda MD<sup>2</sup>

<sup>1</sup>Department of Otorhinolaryngology, Head and Neck Surgery, Pusat Perubatan UKM, Cheras Kuala Lumpur, Malaysia, <sup>2</sup>Department of Otorhinolaryngology, Hospital Bukit Mertajam, Pulau Pinang, 3Malaysia, Department of Otorhinolaryngology, Hospital Pulau Pinang, Pulau Pinang, Malaysia

#### **ABSTRACT**

Laryngeal tuberculosis is one of the most common form of extrapulmonary tuberculosis with otorhinolaryngeal manifestation. It may occur as a secondary infection from the lungs or as an isolated primary infection. We reported three cases of secondary laryngeal tuberculosis with different laryngeal symptoms and different clinical findings, which poses difficulty in making a clinical diagnosis of laryngeal tuberculosis. Tuberculosis of the larynx should be one of the differential diagnoses in patient who presented with any laryngeal symptoms, including hoarseness, odynophagia and dysphagia. Tissue biopsy of the lesion should be obtained for histopathological and microbiological examination to reach the diagnosis and to exclude malignancy.

## Laryngeal lipoma: a case report

## Izham Mesran, Mawaddah Azman, Farah Dayana Zahedi

University Kebangsaan Malaysia, Kuala Lumpur, Malaysia

## **ABSTRACT**

Objective: To present a case of laryngeal lipoma in an elderly and discuss its management. Report: An elderly gentleman presented with frequent throat clearing and foreign body sensation over the throat. Examination revealed a submucosal mass at laryngeal surface of epiglottis on the left side extending to the left false cord. Patient underwent endolaryngeal laser excision under general anaesthesia. Histopathological examination showed of fatty tissue and a diagnosis of laryngeal lipoma was made. Conclusion: Even with its rarity, laryngeal lipoma should be kept in mind as a differential diagnosis When dealing with patients presenting with a submucosal mass in the larynx.