

# GLOBAL WELLNESS AND INTEGRATED HEALTH CONGRESS

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## Case of Giant Thoracic Shwanoma

### Background:

Giant solitary schwannomas are rare, benign, and typically slow-growing tumors reaching up to 20 cm in size.

### Objective:

To raise the knowledge of a rare giant Spinal Shwanoma & shed the light on appropriate management.

### Method:

Data was collected from multiple case reports and scooping reviews.

### Conclusion:

A 43-year-old male presented with a 15 cm diameter chest mass that proved to be a schwannoma that was resected without long-term sequelae

**Keywords:** Ancient schwannoma, Fusion, Giant, Thoracic spine, Vertebrectomy

## Biography:

**Dr. Ahmed Abdelwahab**, I have graduated from Ain Shams University, Egypt 2018 {Excelece with Honors}.

I have over 2 years' experience as a junior doctor in the NHS including 6 month in Neurosurgery department. I have worked on a number of projects including audits, QIP, case reports and Teaching sessions.

Moreover, I am the North African lead Assistant of "Surgery Interest Group of Africa", an organisation with over 600 members across countries in Africa that aim to provide education, mentorship and research to medical students and doctors of varying grades.