



## Mediastinal traction injury to the recurrent laryngeal ...

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There have also been case reports of injury following carotid artery stenting and subclavian line insertion. Anatomically, the left vagus nerve arrives in the mediastinum via the thoracic inlet before giving off its recurrent laryngeal branch at the arch of the aorta.

Cited by: 1 Author: Michael K. Ng, Andrew Barling, Sorway C...

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## The Recurrent Laryngeal Nerves and the Thoracic Surgeon ...

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Sep 19, 2017 · Introduction Many thoracic surgeons are terrified to come anywhere near the recurrent laryngeal nerve (RLN), especially on the left side. The reason for this fear is the dreaded complication of damaging the nerve and causing loss of voice, among other serious complications.

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Left Recurrent Laryngeal Nerve Palsy Secondary to Left Pulmonary Artery Stent in a Child Daisuke Kobayashi,\* MD, Daniel R. Turner, MD, and Richard A. Humes, MD We report a 10-year-old girl who developed persistent hoarseness after stent placement for

## Ortner's syndrome | BMJ Case Reports

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Mar 11, 2014 · The most common extralaryngeal cause of the left vocal cord palsy is bronchogenic

## Recurrent laryngeal nerve

The recurrent laryngeal nerve is a branch of the vagus nerve that supplies all the intrinsic muscles of the larynx, with the exception of the cricothyroid muscles. There are two recurrent laryngeal nerves, right and left, in the human body. The right and left nerves are not symmetrical, with the left nerve looping under the aortic arch, and the right nerve looping under the right subclavian artery then traveling upwards. They both travel alongside the trachea. Additionally, the nerves are one of few nerves that follow a recurrent course, moving in the opposite direction to the nerve they branch from, a fact from which they gain their name.

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Author: Ana Claudia Alves Zangirolami, Frederico ...

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## Unilateral recurrent nerve palsy and cardiovascular ...

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Author: Katharina Klee, Christian Eick, Rapha... Publish Year: 2017

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**Manuscript NO:** 50340

**Manuscript Type:** CASE REPORT

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Fürniss HE *et al.* Vocal cord paresis after aortic stenting

Hannah E Fürniss, Johanna Hummel, Brigitte Stiller, Jochen Grohmann

## Abstract

### **BACKGROUND**

Aortic arch stenting is continuously emerging as a safe and effective option to alleviate aortic arch stenosis and arterial hypertension.

## Match Overview

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