

Author's Accepted Manuscript

Techniques for thyroid cancer involving extreme superior thyroid pole

Daniel Kwon, Alfred Simental



www.elsevier.com/locate/bios

PII: S1043-1810(17)30114-8

DOI: <https://doi.org/10.1016/j.otot.2017.12.003>

Reference: YOTOT799

To appear in: *Operative Techniques in Otolaryngology - Head and Neck Surgery*

Cite this article as: Daniel Kwon and Alfred Simental, Techniques for thyroid cancer involving extreme superior thyroid pole, *Operative Techniques in Otolaryngology - Head and Neck Surgery*, doi:10.1016/j.otot.2017.12.003

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Title:

Techniques for thyroid cancer involving extreme superior thyroid pole

Authors:

Daniel Kwon MD; Alfred Simental MD, FACS

Affiliations:

Department of Otolaryngology-Head and Neck Surgery, Loma Linda University Medical Center, Loma Linda, CA

Corresponding Author:

Alfred Simental, MD, FACS

Department of Otolaryngology-Head and Neck Surgery

Loma Linda University Medical Center

11234 Anderson Street

Loma Linda, California 92350

Key Words:

Thyroid cancer, superior pole, thyroidectomy

Abstract

Standard operative techniques for thyroidectomy have become well refined and widely disseminated. However, special circumstances, such as superior pole thyroid cancers, can present unique difficulties for the unprepared surgeon. Appropriate workup and appreciation of the unique anatomic relationships in the superior-most extent of the thyroid gland is vital in surgical planning. The ability to anticipate and manage a variety of contingencies such as superior laryngeal nerve sacrifice, vascular isolation / repair, laryngectomy, and repair of pharyngeal defects are essential for safe surgery for cancers of the extreme superior thyroid pole.

Download English Version:

<https://daneshyari.com/en/article/8806883>

Download Persian Version:

<https://daneshyari.com/article/8806883>

[Daneshyari.com](https://daneshyari.com)