



CORRECTION

Correction to: Pharyngeal Reconstruction Methods to Reduce the Risk of Pharyngocutaneous Fistula After Primary Total Laryngectomy: A Scoping Review

Alvaro Sanabria · María Paula Olivera · Carlos Chiesa-Estomba ·
Marc Hamoir · Luiz P. Kowalski · Fernando López · Antti Mäkitie ·
K. Thomas Robbins · Juan Pablo Rodrigo · Cesare Piazza ·
Ashok Shaha · Elizabeth Sjögren · Carlos Suarez · Mark Zafereo ·
Alfio Ferlito

Published online: August 1, 2023
© Springer Healthcare Ltd., part of Springer Nature 2023

Correction to: Adv Ther
<https://doi.org/10.1007/s12325-023-02561-7>

The affiliation for Mark Zafereo is Department of Head and Neck Surgery, The University of Texas M. D. Anderson Cancer Center, Houston, TX 77030, USA.

The original article has corrected.

The original article can be found online at <https://doi.org/10.1007/s12325-023-02561-7>.

A. Sanabria (✉) · M. P. Olivera
Department of Surgery, School of Medicine,
Universidad de Antioquia/Hospital Alma Mater,
Cra. 51d #62-29, Medellín, Colombia
e-mail: alvarosanabria@gmail.com

A. Sanabria
CEXCA Centro de Excelencia en Enfermedades de
Cabeza y Cuello, Medellín, Colombia

C. Chiesa-Estomba
Otorhinolaryngology-Head and Neck Surgery
Department, Hospital Universitario Donostia,
Donostia-San Sebastian, Guipuzkoa-Basque
Country, Spain

M. Hamoir
Department of Head and Neck Surgery, UC Louvain,
St Luc University Hospital and King Albert II Cancer
Institute, Brussels, Belgium

Open Access. This article is licensed under a Creative Commons Attribution-Non-Commercial 4.0 International License, which permits any non-commercial use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative

L. P. Kowalski
Head and Neck Surgery and Otorhinolaryngology
Department, A C Camargo Cancer Center, and Head
and Neck Surgery Department, University of São
Paulo Medical School, São Paulo, Brazil

F. López · J. P. Rodrigo · C. Suarez
Instituto de Investigación Sanitaria del Principado
de Asturias, Oviedo, Spain

F. López · J. P. Rodrigo · C. Suarez
Department of Otolaryngology, Hospital
Universitario Central de Asturias, Instituto
Universitario de Oncología del Principado de
Asturias, University of Oviedo, CIBERONC, Oviedo,
Spain

Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permis-

sion directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by-nc/4.0/>.

A. Mäkitie

Department of Otorhinolaryngology-Head and Neck Surgery, Faculty of Medicine, University of Helsinki and Helsinki University Hospital, and the Research Program in Systems Oncology, University of Helsinki, Helsinki, Finland

K. T. Robbins

Department of Otolaryngology-Head and Neck Surgery, Southern Illinois University School of Medicine, Springfield, IL, USA

C. Piazza

Unit of Otorhinolaryngology-Head and Neck Surgery, ASST Spedali Civili of Brescia, Department of Medical and Surgical Specialties, Radiological Sciences, and Public Health, School of Medicine, University of Brescia, Brescia, Italy

A. Shaha

Head and Neck Service, Memorial Sloan-Kettering Cancer Center, New York, USA

E. Sjögren

Department of Otorhinolaryngology, Head and Neck Surgery, Leiden University Medical Center, Leiden, The Netherlands

A. Ferlito

Coordinator of the International Head and Neck Scientific Group, 35125 Padua, Italy

M. Zafereo

Department of Head and Neck Surgery, The University of Texas M. D. Anderson Cancer Center, Houston, TX 77030, USA