

Faculty, Planning Committee and Provider Disclosure Summary

4th Annual Southwest Laryngology Conference: Focus on Complex Cases April 6-8, 2017

As a provider accredited by ACCME, Mayo Clinic College of Medicine (Mayo School of CPD) must ensure balance, independence, objectivity and scientific rigor in its educational activities. Course Director(s), Planning Committee Members, Faculty, and all others who are in a position to control the content of this educational activity are required to disclose all relevant financial relationships with any commercial interest related to the subject matter of the educational activity. Safeguards against commercial bias have been put in place. Faculty also will disclose any off label and/or investigational use of pharmaceuticals or instruments discussed in their presentation. Disclosure of these relevant financial relationships will be published in activity materials so those participants in the activity may formulate their own judgments regarding the presentation.

Listed below are individuals with control of the content of this program who have disclosed...
Relevant financial relationship(s) with industry:

Name	Nature of Relationship	Company
Michael L. Hinni, M.D.	Other: Royalties	Karl Storz – Contributed to laryngoscope design
Brad Smith, MS, CCC-SLP, CLT	Speaker's Bureau	Lymphedema Seminars
	Full-time/Part-time Employee	Norton School of Lymphatic Therapy (Paid instructor)

No relevant financial relationship(s) with industry:

Name

Sara Viana Baptista, MD	Christina H. Kang, MM, MS, CCC-SLP
Peter C. Belafsky, MD, PhD	David G. Lott, MD
Martin Brodsky, MD	Jaime L. Matthaeus, PA-C, MPAS
Wenli Chen, MS, CCC-SLP	Denise M. Millstine, MD
Lisa R. Crujido, MS, CCC-SLP	Samir H. Patel, MD
Dale C. Ekbom, MD	C. Blake Simpson, MD
Marie E. Jette, PhD, CCC-SLP	Kristine Tanner, PhD, CCC-SLP

References to off-label and/or investigational usage(s) of pharmaceuticals or instruments in their presentation:

Name	Manufacturer/Provider	Product/Device
(none)		

Non-financial relationship(s):

Name

(none)