Virtual Laryngectomy Conference

2020



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Perspectives on Communication After Living Many Years Following Total Laryngectomy: A Qualitative Case Series Study

Individuals undergoing total laryngectomy experience significant changes to their communication, physical appearance, and a host of other functional changes arising from their surgery with or without chemoradiation. Individuals can live for many years and decades after laryngectomy and latent changes to head and neck structures can occur. This qualitative study utilized semi-structured interviews and thematic content analysis in a series of people who have lived at least 10 years post laryngectomy. Common themes that emerged included: 1) impact on perception of self; 2) perseverance and resiliency; and 3) limitations and adjustments. Results are discussed within a biopsychosocial model of 'quality of cancer survivorship framework'.

To register & view this lecture, visit:

https://www.gotostage.com/channel/inhealthlaryngectomyconference



WHEN

On-Demand viewing available:

Mon., November 16 8:00am EST through Sat., November 21 11:59pm EST



TIME-ORDERED AGENDA

00:00 –05:00: Introduction & Purpose – Survivorship after

laryngectomy & Study Aims

05:00 – 10:00: Overview of Study Procedures 10:00 – 25:00: Study Results & Conclusions

25:00 – 30:00: Question & Answer



LEARNING OBJECTIVES

Describe recurring themes about how communication has changed over several years (> 5 years) after total laryngectomy and completion of cancer treatments.

Compare the patient reported themes about communication changes over many years post-total laryngectomy to the changes immediately after laryngectomy as reported in the literature.

Describe the reported themes about long term changes in communication after laryngectomy in the context of quality cancer survivorship.



PRESENTER

Jeff Searl, Ph.D., CCC-SLP, ASHA Fellow

Jeff Searl received his M.A. and Ph.D. degrees in speech-language pathology from the University of Kansas (1991, 1999). He is on faculty at Michigan State University. His clinical and research interests include voice disorders, head and neck cancer rehabilitation, and neurogenic communication disorders. Dr. Searl has published and presented in these areas for the past 20 years nationally and internationally. Dr. Searl is a Fellow of the American Speech-Language-Hearing Association.

Financial Disclosures: Dr. Searl has no financial interests to disclose.

Non-Financial Disclosures: Dr. Searl is a co-founder and board member of the Association for Head and Neck Cancer Rehabilitation.

MODERATED BY

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Financial Disclosures: Ms. Lucarelli is an employee of InHealth Technologies. Non-Financial Disclosures: Ms. Lucarelli has no relevant non-financial relationships to disclose.

If you have questions, concerns, or requests for accommodations, please email education@inhealth.com



INHEALTH Technologies is approved by the Continuing Education Board of the American Speech-Language-Hearing Association (ASHA) to provide continuing education activities in speech-language pathology

speech-language pathology and audiology. See course information for number of ASHA CEUs, instructional level and content area. ASHA CE Provider approval does not imply endorsement of course content, specific products or clinical procedures.

This course is offered for 0.05 ASHA CEUs (Professional Area-Introductory Level)

For more information on this conference, visit: https://www.inhealth.com/category s/368.htm

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