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"What's new in otolaryngology - new procedures, treatments and challenges for ENT science"

Editorial

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What's New In Otolaryngology: New Procedures, Treatments and Challenges for Ent Science

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The otolaryngology, as a whole, is changing. New technology has been included in the daily practices, such as functional endoscopics in surgery, minimally invasive surgery, robotic and sleep surgery.[1,2] Such practices require new knowledge brought by publications of books, articles, seminars and conferences. But the use of these technologies increase the cost of surgical procedures, making it difficult to access to the poorest populations, especially in developing countries. In my area of expertise, which is the molecular head and neck pathology, new studies have allowed the discovery of new pathological entities such as NIFTP, which isused to describe the encapsulated folicular variant from papillary carcinoma.

This special edition of otolaryngology journal aims to bring knowledge of new Technologies which have been used in the field of otolaryngology and the challenges for the use of theseTechnologies.

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