

Publikationen

- Schröder S, Stengel B, Kleemann D.
Myofibroblastische Sarkome des Larynx – Fallbericht und Übersicht.
HNO 2009 Dec;57(12):1311-6.
- Schröder S, Reineke U, Lehmann M, Ebmeyer J, Sudhoff H.
Chronic obstructive eustachian tube dysfunction in adults: long-term results of balloon eustachian tuboplasty.
HNO 2013 Feb;61(2):142-51.
- Sudhoff H, Schröder S, Reineke U, Lehmann M, Korbmacher D, Ebmeyer J.
Therapy of chronic obstructive eustachian tube dysfunction:
Evolution of applied therapies.
HNO 2013 Jun;61(6):477-82.
- Schröder S, Lehmann M, Sudhoff H, Ebmeyer J.
The patulous eustachian tube--novel surgical approaches.
HNO 2013 Dec;61(12):1017-25.
- Schröder S, Lehmann M, Sudhoff H, Ebmeyer J.
Assessment of chronic obstructive eustachian tube dysfunction : Evaluation of the German version of the Eustachian Tube Dysfunction Questionnaire.
HNO 2014 Mar;62(3):162-4.
- Abdel-Aziz T, Schröder S, Lehmann M, Gehl HB, Ebmeyer J, Sudhoff H.
Computed tomography before balloon Eustachian tuboplasty--a true necessity?
Otol Neurotol. 2014 Apr;35(4):635-8.
- Schröder S, Lehmann M, Sudhoff H, Ebmeyer J.
Treatment of the patulous Eustachian Tube with soft-tissue bulking agent injections.
Otol Neurotol. 2015 Mar;36(3):448-52.
- Schröder S, Lehmann M, Sauzet O, Ebmeyer J, Sudhoff H.
A novel diagnostic tool for chronic obstructive eustachian tube dysfunction – The Eustachian tube score.
Laryngoscope 2015 Mar;125(3):703-8.
- Schröder S, Lehmann M, Ebmeyer, J, Upile T, Sudhoff H.
Balloon Eustachian Tuboplasty (BET): our experience of 622 cases.
Clin Otolaryngol. 2015 Dec;40(6):629-38.

Schröder S, Lehmann M, Korbmacher D, Sauzet O, Sudhoff H, Ebmeyer, J.

Evaluation of tubomanometry as a routine diagnostic tool for chronic obstructive Eustachian dysfunction.

Clin Otolaryngol. 2015 Dec;40(6):691-7.

Schröder S, Abdel-Aziz T, Lehmann M, Ebmeyer J, Sudhoff H.

Characterization of bacteria in the Eustachian tube and necessity of perioperative antibiotics for balloon Eustachian tuboplasty.

HNO. 2015 Sep;63(9):629-33.