

## ***Publikationen und Präsentationen 2019***

Universitätsklinik für Hals-, Nasen- und Ohrenkrankheiten, Kopf und Halschirurgie

### **1. Publikationen (119)**

### **2. Vorträge (144)**

### **3. Poster-Präsentationen (27)**

#### **1. Publikationen**

1. Chatzimichalis M Lorenz E, Weder S, Shaul C, Engle Folchert KJ, Machala MC, Goosmann MM, Naville M, Zhu A, Rösli C, Lee DJ, Cass S, Briggs R, Huber AM, Bächinger D English translation and validation of the Zurich chronic middle ear inventory (ZCMEI-21-E) assessing quality of life in chronic otitis media: A prospective international multicentre study.
2. Shaul C Bester C, Weder S, Choi J, Eastwood H, Padmavathi KV, Collins A O'Leary S Electrical impedance as a biomarker for inner ear pathology following lateral wall and perimodiolar cochlear implantation.
3. Shoushtarian M Weder S, Innes-Brown H McKay C  
Assessing hearing by measuring heartbeat: The effect of sound level
4. Caversaccio M Wimmer W, Anso J, Mantokoudis G, Gerber N, Rathgeb C, Schnieder D, Hermann J, Wagner F, Scheidegger C, Huth M, Anschuetz L, Kompis M, Williamson T, Bell B, Gavaghan K Weber S  
Robotic middle ear access for cochlear implantation: First in man.
5. Borner Urs, Anschütz Lukas Nadine Kaiser; Alexander Rieke; Patrick Dubach Caversaccio Marco  
Blunt nasal trauma in children: a frequent diagnostic challenge
6. Caversaccio M Hotz MA, et al. Head Neck 2019  
Human papilloma virus associated squamous cell carcinoma of the larynx in an 18 years old woman

7. Caversaccio M Sacco C, et al.  
Hamestosalogie 2019 Lemierre Synmdrome; Clinical Update and Protocol for a Systematic Review and individual Patient Data Meta-analysis
8. Anschuetz L Shelan M, Dematté M, Schubert AD, Giger R Elicin O Long-term functional outcome after laryngeal cancer treatment
9. Kang H Pettinga D, Schubert AD, Ladenson PW, Ball DW, Chung JH, Schrock AB, Madison R, Frampton GM, Stephens PJ, Ross JS, Miller VA Ali SM Genomic Profiling of Parathyroid Carcinoma Reveals Genomic Alterations Suggesting Benefit from Therapy
10. Alicandri-Ciufelli M Molinari G, Beckmann S, Caversaccio M, Presutti L Anschuetz L Epinephrine Use in Endoscopic Ear Surgery: Quantitative Safety Assessment.
11. Beckmann S Caversaccio M Anschuetz L  
Conductive hearing loss and peripheral facial nerve palsy
12. Mueller SA Mayer C, Bojaxhiu B, Aeberhard C, Schurtz P, Stanga Z Giger R Effect of preoperative immunonutrition on complications after salvage surgery in head and neck cancer.
13. Mueller SA Riggauer J, Elicin O, Blaser D, Trelle S Giger R  
Patients' preferences concerning follow-up after curative head and neck cancer treatment: A cross-sectional pilot study
14. Mueller SA Gauthier MA, Ashford B, Gupta R, Gayevskiy V, Ch'ng S, Palme CE, Shannon K, Clark JR, Ranson M Cowley MJ  
Mutational Patterns in Metastatic Cutaneous Squamous Cell Carcinoma
15. McCabe MJ Gauthier MA, Chan C, Thompson TJ, De Sousa SMC, Puttick C, Grady JP, Gayevskiy V, Tao J, Ying K, Cipponi A, Deng N, Swarbrick A, Thomas ML, kConFab, Lord RV, Johns AL, Kohonen-Corish M, O'Toole S, Clark JR, Mueller SA, Gupta R, McCormack AI, Dinger ME Cowley MJ  
Development and validation of a targeted gene sequencing panel for application to disparate cancers
16. Nisa L Nisa L, Francica P, Giger R, Medo M, Elicin O, Friese-Hamim M, Wilm C, Stroh C, Bojaxhiu B, Quintin A, Caversaccio MD, Dettmer MS, Buchwalder M, Brodie TM, Aebersold DM, Zimmer Y, Carey TE, Medová M Medová M  
Targeting the MET receptor tyrosine kinase as a strategy for radiosensitization in loco-regionally advanced head and neck squamous cell carcinoma

17. Broglie MA Broglie MA, Dulguerov P, Henke G, Siano M, Putora PM, Simon C, Zwahlen D, Huber GF, Ballerini G, Beffa L, Giger R, Rothschild S, Negri SV, Elicin O Elicin O A Review of Controversial Issues in the Management of Head and Neck Cancer: A Swiss Multidisciplinary and Multi-Institutional Patterns of Care Study-Part 4 (Biomarkers).
18. Siano M Siano M, Dulguerov P, Broglie MA, Henke G, Putora PM, Simon C, Zwahlen D, Huber GF, Ballerini G, Beffa L, Giger R, Rothschild S, Negri SV, Elicin O Elicin O A Review of Controversial Issues in the Management of Head and Neck Cancer: A Swiss Multidisciplinary and Multi-Institutional Patterns of Care Study-Part 3 (Medical Oncology).
19. Elicin O Elicin O, Putora PM, Siano M, Broglie MA, Simon C, Zwahlen D, Huber GF, Ballerini G, Beffa L, Giger R, Rothschild S, Negri SV, Dulguerov P, Henke G Henke G A Review of Controversial Issues in the Management of Head and Neck Cancer: A Swiss Multidisciplinary and Multi-Institutional Patterns of Care Study-Part 2 (Radiation Oncology).
20. Dulguerov P, Broglie MA, Henke G, Siano M, Putora PM, Simon C, Zwahlen D, Huber GF, Ballerini G, Beffa L, Giger R, Rothschild S, Negri SV, Elicin O Elicin O A Review of Controversial Issues in the Management of Head and Neck Cancer: A Swiss Multidisciplinary and Multi-Institutional Patterns of Care Study-Part 1 (Head and Neck Surgery).
21. Stelmes JJ, Gregoire V, Poorten VV, Golusiński W, Szewczyk M, Jones T, Ansarin M, Broglie MA, Giger R, Klussmann JP, Evans M, Bourhis J, Leemans CR, Spriano G, Dietz A, Hunter K, Zimmermann F, Tinhofer I, Patterson JM, Quaglini S, Govaerts AS, Fortpied C, Simon C Organ Preservation and Late Functional Outcome in Oropharyngeal Carcinoma: Rationale of EORTC 1420, the "Best of" Trial.
22. Elicin O, Ermiş E, Oehler C, Aebersold DM, Caparrotti F, Zimmermann F, Studer G, Henke G, Adam L, Anschuetz L, Ozsahin M, Guckenberger M, Shelan M, Kaydıhan N, Riesterer O, Prestwich RJD, Spielmann T, Giger R, Şen M Giger R, Şen M (equal last authors) Influencing Factors on Radiotherapy Outcome in Stage I-II Glottic Larynx Cancer-A Multicenter Study.
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25. Schürch CMSchürch CM, Roelli MA, Forster S, Wasmer MH, Brühl F, Maire RS, Di Pancrazio S, Ruepp MD, Giger R, Perren A, Schmitt AM, Krebs P, Charles RP, Dettmer MS Dettmer MS

Targeting CD47 in Anaplastic Thyroid Carcinoma Enhances Tumor Phagocytosis by Macrophages and Is a Promising Therapeutic Strategy.

26. Mueller SA Mueller SA, Riggauer J, Elicin O, Blaser D, Trelle S, Giger R Giger R  
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27. Elicin O, Broglie MA, Fankhauser N, Stoekli SJ, Pasche P, Reinhard A, Bongiovanni M, Huber GF, Morand GB, Soltermann A, Arnold A, Dettmer MS, Arnoux A, Stauffer E, Espeli V, Martucci F, Aebersold DM, Giger R Giger R  
Comparison of contemporary staging systems for oropharynx cancer in a surgically treated multi-institutional cohort.
28. Elicin O, Sermaxhaj B, Bojaxhiu B, Shelan M, Giger R, Rauch D, Aebersold DM Aebersold DM  
Incidence of second primary cancers after radiotherapy combined with platinum and/or cetuximab in head and neck cancer patients.
29. Abraam Yacoub Wilhelm Wimmer, Giulia Molinari, Matteo Alicandri-Ciufelli, Livio Presutti, Marco Caversaccio Lukas Anschuetz  
Transcanal Transpromontorial Approach to Lateral Skull Base: Maximal Area of Exposure and Surgical Extensions
30. Wilhelm Wimmer Lukas Anschuetz, Stefan Weder, Franca Wagner, Hervé Delingette Marco Caversaccio  
Human Bony Labyrinth Dataset: Co-registered CT and micro-CT Images, Surface Models and Anatomical Landmarks
31. Burkard Schwab Wilhelm Wimmer, Johan L Severens Marco Caversaccio  
Adverse events associated with bone-conduction and middle-ear implants: a systematic review
32. Lukas Anschuetz Marco Demattè, Alessia Pica, Wilhelm Wimmer, Marco Caversaccio Anne Bonnin  
Synchrotron Radiation Imaging Revealing the Sub-Micron Structure of the Auditory Ossicles
33. Lukas Anschuetz Daniel Stricker, Abraam Yacoub, Wilhelm Wimmer, Marco Caversaccio Sören Huwendiek  
Acquisition of Basic Ear Surgery Skills: A Randomized Comparison Between Endoscopic and Microscopic Techniques
34. Christoph Rathgeb Marco Demattè, Abraam Yacoub, Lukas Anschuetz, Franca Wagner, Georgios Mantokoudis, Marco Caversaccio Wilhelm Wimmer  
Clinical Applicability of a Preoperative Angular Insertion Depth Prediction Method for Cochlear Implantation

35. Marco Caversaccio Wilhelm Wimmer, Juan Anso, Georgios Mantokoudis, Nicolas Gerber, Christoph Rathgeb, Daniel Schneider, Jan Hermann, Franca Wagner, Olivier Scheidegger, Markus Huth, Lukas Anschuetz, Martin Kompis, Tom Williamson, Brett Bell, Kate Gavaghan Stefan Weber  
Robotic Middle Ear Access for Cochlear Implantation: First in Man
36. Lukas Anschuetz Laura Niederhauser, Wilhelm Wimmer, Abraam Yacoub, David Weibel, Fred W Mast Marco Caversaccio  
Comparison of 3- Vs 2-Dimensional Endoscopy Using Eye Tracking and Assessment of Cognitive Load Among Surgeons Performing Endoscopic Ear Surgery
37. Wilhelm Wimmer Arsany Hakim, Claus Kiefer, Manuela Pastore-Wapp, Lukas Anschuetz, Marco D Caversaccio Franca Wagner  
MRI Metal Artifact Reduction Sequence for Auditory Implants: First Results With a Transcutaneous Bone Conduction Implant
38. Martin Kompis Anja Hohl, Eberhard Seifert, Daniela Blaser, Wilhelm Wimmer Marco Caversaccio  
Voluntary Increase of Acoustic Middle Ear Impedances With Simultaneous Sound Attenuation Associated With Mild Hyperacusis (VIMH)
39. Daniel Schneider Igor Stenin, Juan Ansó, Jan Hermann, Fabian Mueller, Gabriela Pereira Bom Braga 1, Christoph Rathgeb 1, Wilhelm Wimmer 1, Joerg Schipper 2, Julia Kristin 2, Marco Caversaccio 4, Lukas Anschuetz 4, Stefan Weber Thomas Klenzner  
Robotic Cochlear Implantation: Feasibility of a Multiport Approach in an Ex Vivo Model
40. Marco Caversaccio Wilhelm Wimmer, Matthias Widmer, Matthias Bachtler, Robert Kalicki, Dominik Uehlinger Andeas Arnold A Novel Retroauricular Fixed Port for Hemodialysis: Surgical Procedure and Preliminary Results of the Clinical Investigation
41. Wilhelm Wimmer Moritz von Werdt, Georgios Mantokoudis, Lukas Anschuetz, Martin Kompis Marco Caversaccio  
Outcome prediction for Bonebridge candidates based on audiological indication criteria.
42. Suyi Hu Lukas Anschuetz, Markus E Huth, Raphael Sznitman, Daniela Blaser, Martin Kompis, Deborah A Hall, Marco Caversaccio Wilhelm Wimmer  
Association Between Residual Inhibition and Neural Activity in Patients With Tinnitus: Protocol for a Controlled Within- And Between-Subject Comparison Study
43. Lukas Anschuetz Sören Huwendiek, Daniel Stricker, Abraam Yacoub, Wilhelm Wimmer Marco Caversaccio  
Assessment of Middle Ear Anatomy Teaching Methodologies Using Microscopy Versus Endoscopy: A Randomized Comparative Study

44. Kompis M Hohl A, Seifert E, Blaser D, Wimmer W Caversaccio M  
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47. Guignard J Senn P, Koller R, Caversaccio M, Kompis M Mantokoudis G  
Mobile Internet Telephony Improves Speech Intelligibility and Quality for Cochlear Implant Recipients
48. Snik A Maier H, Hodgetts B, Kompis M, Mertens G, van de Heyning P, Lenarz T Bosman A  
Efficacy of Auditory Implants for Patients With Conductive and Mixed Hearing Loss Depends on Implant Center
49. Stieger C Kompis M, Caversaccio M, Guignard J Arnold A  
Round window and promontory movements during bone conduction with different middle ear conditions in Thiel embalmed specimens
50. Kompis M Mantokoudis G, von Gunten B, Schmid C, Blaser D Caversaccio M  
Musical ear syndrome and cochlear explantation: case report and proposal for a theoretical framework
51. Gawliczek T Wimmer W Caversaccio M Kompis M  
Influence of maximum power output on speech understanding with bone anchored hearing systems
52. Peter N Kleinjung T, Probst R, Hemsley C, Veraguth D, Huber A, Caversaccio M, Kompis M, Mantokoudis G, Senn P Wimmer W  
Cochlear Implants in Single-Sided Deafness - Clinical Results of Swiss Multicenter Study
53. Alicandri-Ciufelli M Molinari G, Beckmann S, Caversaccio M, Presutti L Anschuetz L  
Epinephrine Use in Endoscopic Ear Surgery: Quantitative Safety Assessment
54. Anschuetz L Alicandri-Ciufelli M, Wimmer W, Bonali M, Caversaccio M Presutti L  
The endoscopic anatomy of the cochlear hook region and fustis: surgical implications

55. Anschuetz L Demattè M, Pica A, Wimmer W, Caversaccio M Bonnin A  
Synchrotron radiation imaging revealing the sub-micron structure of the auditory ossicles.
56. Alicandri-Ciufelli M Pingani L, Mariano D, Anschuetz L, Molinari G, Marchioni D, Bonali M, Galeazzi GM, Presutti L  
Rating surgical field quality in endoscopic ear surgery: proposal and validation of the "Modena Bleeding Score"
57. Anschuetz L Stricker D, Yacoub A, Wimmer W, Caversaccio M Huwendiek S  
Acquisition of basic ear surgery skills: a randomized comparison between endoscopic and microscopic techniques.
58. Hu S, Anschuetz L, Huth ME, Sznitman R, Blaser D, Kompis M, Hall DA, Caversaccio M Wimmer W  
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67. Käckér C Wagner F, Caversaccio M Anschuetz L  
Horner Syndrome as Complication of Acute Sphenoid Sinusitis.
68. Elicin O Ermiş E, Oehler C, Aebersold DM, Caparrotti F, Zimmermann F, Studer G, Henke G, Adam L, Anschuetz L, Ozsahin M, Guckenberger M, Shelan M, Kaydıhan N, Riesterer O, Prestwich RJD, Spielmann T, Giger R Şen M  
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72. Wagner F Buchwalder M, Wiest R, Caversaccio MD Vibert D  
Superficial Siderosis of the Central Nervous System: Neurotological Findings Related to Magnetic Resonance Imaging
73. Hu S Anschuetz L, Huth ME, Sznitman R, Blaser D, Kompis M, Hall DA Wimmer W  
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87. Ansó J Dür C, Apelt M, Venail F, Scheidegger O, Seidel K, Rohrbach H, Forterre F, Dettmer MS, Zlobec I, Weber K, Matulic M, Zoka-Assadi M, Huth M2, Caversaccio M, Weber S  
Prospective Validation of Facial Nerve Monitoring to Prevent Nerve Damage During Robotic Drilling
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93. Bom Braga GO1 Schneider D, Muller F, Hermann J, Weber S Caversaccio M  
Feasibility of Pediatric Robotic Cochlear Implantation in Phantoms
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96. Negoias S Chen B, Iannilli E, Ning Y, Kitzler HH, Hummel T Krüger S  
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101. Peter Zbären Zbären P, Shah JP, Randolph GW, Silver CE, Olsen KD, Shaha AR, Zafereo M, Kowalski LP, Suarez C, Sanabria A, Vander Poorten V, Nixon I, Rinaldo A, Ferlito A.  
Thyroid Surgery: Whose Domain Is It?
102. Peter Zbären Hellquist H, Paiva-Correia A, Vander Poorten V, Quer M, Hernandez-Prera JC, Andreasen S, Zbären P, Skalova A, Rinaldo A, Ferlito A.  
Analysis of the Clinical Relevance of Histological Classification of Benign Epithelial Salivary Gland Tumours.
103. Guignard J Senn P, Koller R, Caversaccio M, Kompis M, Mantokoudis G  
Mobile Internet Telephony Improves Speech Intelligibility and Quality for Cochlear Implant Recipients.
104. Goeldlin M Gaschen J, Kammer C, Comolli L, Bernasconi CA, Spiegel R, Bassetti CL, Exadaktylos AK, Lehmann B, Mantokoudis G, Kalla R Fischer U  
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105. Elicin O, Broglie MA, Fankhauser N, Stoeckli SJ, Pasche P, Reinhard A, Bongiovanni M, Huber GF, Morand GB, Soltermann A, Arnold A, Dettmer MS, Arnoux A, Stauffer E, Espeli V, Martucci F, Aebersold DM, Giger R.  
Comparison of contemporary staging systems for oropharynx cancer in a surgically treated multi-institutional cohort. Head Neck.

106. Stieger C, Kompis M, Caversaccio M, Guignard J, Arnold A.  
Round window and promontory movements during bone conduction with different middle ear conditions in Thiel embalmed specimens. *Acta Otolaryngol.*
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Dislocation rates of postoperative airway exchange catheters - a prospective case series of 200 patients. *BMC Anesthesiol.*
108. Hotz MA, Christen B, Sahli R, Arnold AM.  
Human papilloma virus-associated squamous cell carcinoma of the larynx in an 18-year-old woman. *Head Neck.*
109. Caversaccio M, Wimmer W, Widmer M, Bachtler M, Kalicki R, Uehlinger D, Arnold A.  
A novel retroauricular fixed port for hemodialysis: surgical procedure and preliminary results of the clinical investigation. *Acta Otolaryngol.*
110. Raabe Andreas Frontal Sinus Breach and Repair Raabe Andreas  
The Craniotomy Atlas
111. Vibert Dominique, Ziglinas Panagiotis, Anschutz Lukas, Dubach Patrick, Guilcher Pierre, Hagemann Matthias, Vinckenbosch Pauline, Wimmer Wilhelm  
Philippe Furger und das SURF-Team Turbo Guidelines, Notfallmedizin & Kardiologie 7. Auflage On the Way Out. Behrmann A. & Haskell J. Exercises for Voice Therapy A New Seating Arrangement Behrmann A. & Haskell J. Exercises for Voice Therapy Sociogram for Parents Behrmann A. & Haskell J. Exercises for Voice Therapy Verbalization of Emotions Behrmann A. & Haskell J. Exercises for Voice Therapy
112. Lluís Nisa, Adrian Schubert, Hergen Friedrich, Roland Giger  
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113. Adrian Schubert, Lluís Nisa, Hergen Friedrich, Roland Giger  
Part 3. The Cervical Lymph Nodes / Chapter 8.1. Surgical anatomy of the neck Springer CERVICAL, THORACIC AND ABDOMINAL APPROACHES IN THE PRACTICE OF THORACIC SURGERY
114. Georgios Mantokoudis, Daniel R. Gold, and David E. Newman-Toker. Video-Oculography in the Emergency Department: An "ECG" for the Eyes in the Acute Vestibular Syndrome. In: *Advances in Translational Neuroscience of Eye Movement Disorders, Contemporary Clinical Neuroscience*. Editors: Shaikh, Aasef, Ghasia, Fatema (Eds.), Springer Nature, 2019, doi 10.1007/987-3-030-31407-1\_15

115. Giger R Dürig A-S  
Ambulanter Vorabklärungstag bei komplexen Operationen bei Kopf-Hals-Tumoren
116. Kompis M  
DGA-Ehrenmitgliedschaft an Prof. Dr. sc. techn. Norbert Dillier
117. Weder S McKay CM, Innes-Brown H, Shoushtarian M  
A Hearing Assessment System and Method
118. Wilhelm Wimmer Clair Vandersteen, Nicolas Guevara, Marco Caversaccio, Hervé Delingette  
Robust Cochlear Modiolar Axis Detection in CT
119. Wilhelm Wimmer Lukas Anschuetz, Stefan Weder, Franca Wagner, Hervé Delingette, Marco Caversaccio  
Human Bony Labyrinth: Co-Registered CT and micro-CT Images, Surface Models and Anatomical Landmarks

## 2. Vorträge

1. A. D. Schubert M. Schmid, L. Nisa, S. A. Müller, M. Schubert, R. Giger  
Evaluation of the outcome of a multiprofessional, preoperative information day for head and neck cancer patients regarding complications, length of hospitalization, readmissions and mortality 90. Jahresversammlung Deutsche Gesellschaft für Hals-Nasen-Ohren-Heilkunde, Kopf- und Hals-Chirurgie
2. A. D. Schubert M. Schmid, L. Nisa, S. A. Müller, M. Schubert, R. Giger  
Auswirkungen eines multiprofessionellen, präoperativen Aufklärungstages bei Kopf-Hals-Karzinom Patienten mit komplexen Operationen auf Komplikationen, Krankenhausaufenthaltsdauer und Kosten Frühjahrsversammlung 2019 SGORL
3. A. D. Schubert M. Schmid, L. Nisa, S. A. Müller, M. Schubert, R. Giger  
Evaluation of the outcome of a multiprofessional, preoperative information day for head and neck cancer patients regarding complications, length of hospitalization, readmissions and mortality 90. Jahresversammlung Deutsche Gesellschaft für Hals-Nasen-Ohren-Heilkunde, Kopf- und Hals-Chirurgie
4. A. D. Schubert M. Schmid, L. Nisa, S. A. Müller, M. Schubert, R. Giger  
Auswirkungen eines multiprofessionellen, präoperativen Aufklärungstages bei Kopf-Hals-Karzinom Patienten mit komplexen Operationen auf Komplikationen, Krankenhausaufenthaltsdauer und Kosten Frühjahrsversammlung 2019 SGORL

5. Anshuetz L Caversaccio M  
Robotic cochlear implantation: first in man VIII Workshop on endoscopic ear surgery
6. Anshuetz L  
Classification of cholestatomas VIII Workshop on endoscopic ear surgery
7. Anshuetz L Yacoub A, Wimmer W, Caversaccio M.  
Maximal Area of Exposure for the Transcanal Endoscopic Access to the Internal Auditory Canal and Cerebellopontine Angle. 3rd World congress on endoscopic ear surgery
8. Anshuetz L Niederhauser L, Wimmer W, Yacoub A, Wei-bel D, Mast FW, Caversaccio M  
An Additional Dimension in Endoscopic Ear Surgery: A Randomized Comparison of 3D vs. 2D Endoscopy Using Eye Tracking and Assessment of Cognitive Load. 3rd World congress on endoscopic ear surgery
9. Anshuetz L  
Getting Started with Endoscopic Ear Surgery Kinder 2.0 Congress
10. Anshuetz L  
Techniken der endoskopischen Ohrchirurgie Internationaler Felsenbeinkurs
11. Ashford B Mueller SA, Gauthier ME, Clark JR, Gupta R, Ranson M, Cowley MJ  
UV-Induced Mutation Patterns Persist in Metastases of Cutaneous Squamous Cell Carcinoma. ANZHNCs ASM 2019
12. Athanasia Korda John P. Carey, Ewa Zamaro, Marco D. Caversaccio, Georgios Mantokoudis  
Accuracy of detecting saccades in horizontal clinical head impulses Frühjahrversammlung 2019
13. Beckmann S Moli-nari G, Alicandri-Ciufelli M, Presutti L, Caversaccio M, An-schuetz L  
Safety Assessment of Epinephrine Use in En-doscopic Ear Surgery Frühjahrversamm-lung 2019
14. Beckmann S Ali-candri-Ciufelli M, Molinari G, Caver-saccio M, Presutti L, Anshuetz L. Safety Assessment of Epinephrine Use in Endoscopic Ear Surgery. 106. Frühjahrversammlung der Schweizerischen Gesellschaft für Oto-Rhino-Laryngologie, Hals- und Gesichts-chirurgie (SGORL)
15. Caversaccio Marco  
Robotic Surgery on Middle Ear an Cochlear Implantation: More and More Reality 32nd Politzer Society Meeting / 2nd World Congress of Otology

16. Caversaccio Marco  
Neuartige knochenverankernder Port für die Hämodialyse: erste Resultate beim Menschen  
90. Jahresversammlung Deutsche Gesellschaft für HNO, Kopf- und Hals-Chirurgie
17. Caversaccio Marco  
Minimal-invasive roboter-unterstützte CI-Operation 90. Jahresversammlung Deutsche  
Gesellschaft für HNO, Kopf- und Hals-Chirurgie
18. Caversaccio Marco  
Robotisch gestützte Cochlea Implantation-Möglichkeiten eines Multiportzugangs im  
humanen Felsenbeinpräparat 90. Jahresversamm-lung Deutsche Gesell schaft für HNO,  
Kopf- und Hals-Chirurgie
19. Caversaccio Marco Chirurgia robotica GICCA 2019
20. Caversaccio Marco  
Robotics - Cochlea Implantat 16. Medizintechnik-Tagung
21. Caversaccio Marco  
Challenge in Endoscopic Management of Complex Chronic Ear Disease World Congress on  
Endoscopic Ear Surgery 3.0
22. Caversaccio Marco  
State of the Art Mini Symposium: Robotic and Micro-Robotic Surgery in ORL World  
Congress on Endoscopic Ear Surgery 3.0
23. Caversaccio Marco  
Is there a Role of the Endoscope for Cochlear Implant Surgery? World Congress on  
Endoscopic Ear Sur-gerly 3.0
24. Caversaccio Marco  
New Trends in Cochlear Implantation AAO-HNSF Annual Meeting & Oto Experience
25. Caversaccio Marco  
Robotique et Navigation Assister par Ordinateur 56èmes Journées de la Société ORL de l'  
Est de la France
26. Caversaccio Marco  
Robotics in cochlear implantation SMIT 2019
27. Caversaccio Marco  
Eine Branche im Wandel: was bringt die Zukunft für den Hörgeräteakustiker/Einführung  
Endoskopie SWISS Hearing Day 2019

28. Caversaccio Marco  
Round Table: About how to Promote the Quality Standards - Open Mic Hearing 2019
29. Caversaccio Marco  
Robotic Cochlear Implantation: First in Man Trial 12th Asia Pacific Symposium on Cochlear Implants and Related Sciences
30. Caversaccio Marco  
Clinical Benefit of the Bonebridge in SSD: Multi-Center Study Results after 24-Month Follow-Up 12th Asia Pacific Symposium on Cochlear Implants and Related Sciences
31. Eberhard Seifert  
(Exercise) Induced Laryngeal Obstruction (EI-LO) Fortbildung der Pädiatrischen Pneumologie
32. Eberhard Seifert  
Wenn die Kommunikation stockt: Spracherwerb – Sprachentwicklung – Redefluss Praxis-Update
33. Eberhard Seifert  
Dysodie Interdisziplinäre Fach-gruppe für Musiker-medizin
34. Eberhard Seifert Catherine Comte  
Dysphagie bei HNO-Tumoren Fortbildung der Klinik für Radioonkologie
35. Giger R Giger R, Elicin O.  
Surgery versus Radiotherapy in Laryngeal Cancer. 5th Congress of Euro-pean ORL-HNS (Invited Faculty)
36. Giger R  
Von der Diagnostik... bis zum Tumorboard. Mundhöhlenkarzinome – ein Update. Weiterbildung für Aerzte und Zahnärzte. Kopf-Hals-Tumorzentrum, Inselspital, Universitätsspital Bern, Switzerland. (Organisatoren: Prof. Dr. R. Giger / Prof. Dr. Dr. dent. B. Schaller)
37. Giger R  
Chirurgische Therapie. Mundhöhlenkarzinome – ein Update. Weiterbildung für Aerzte und Zahnärzte. Kopf-Hals-Tumorzentrum, Insel-spital, Universitätsspital Bern, Switzerland. (Organisatoren: Prof. Dr. R. Giger / Prof. Dr. Dr. dent. B. Schaller)



38. Giger R Giger R, Baumgartner E.  
Multiprofessioneller Vorabklärungstag bei Kopf-Hals-Tumorpatienten: Chancen, Herausforderungen und Visionen (ORL-Pflege). Autumn-Meeting of SGORL
39. Giger R, Elicin O.  
Follow-up Study Head and Neck Cancer: Prospective randomized phase III trial Swiss Oncology & Hematology Congress
40. Giger R.  
To salvage or not to salvage ...? 59. Otorhinolaryngology Week, Belgrad, Serbia, (Honorary Member / Invited Guest)
41. Kompis M Gawliczek T, Wimmer W, Caversaccio M  
Baha SoundArc – hearing and speech understanding with an alternative to the softband 4th Cochlear Nordic Symposium
42. Kompis M Gawliczek T, Wimmer W, Caversaccio M  
Baha SoundArc – hearing and speech understanding with an alternative to the softband Visit of Dr. Picard, Cochlear Inc.
43. Kompis M  
Research Collaboration with Cochlear Inc Visit of Dr. Picard, Cochlear Inc.
44. Kompis M  
Hörprüfungen bei Kindern Fortbildung für Logopäden und Logopädinnen im Kanton Bern
45. Kompis M  
Laudatio zur Ernennung von Prof. Dr. sc. techn. Norbert Dillier zum Ehrenmitglied der Deutschen Gesellschaft für Audiologie Jahrestagung der Deutschen Gesellschaft für Audiologie DGA
46. Kompis M Hohl A, Seifert E, Blaser D, Wimmer W, Caversaccio M  
Willkürliche Änderung der Mittelohrimpedanz mit transienter Schallleitungseinschränkung assoziiert mit leichter Hyperakusis Jahrestagung der Deutschen Gesellschaft für Audiologie DGA
47. Kompis M  
Review of bone conduction research from the Bern clinic Asian Study Group for Bone Hearing Devices
48. Kompis M Gawliczek T, Caversaccio M, Wimmer W  
Speech understanding and hearing and with a the non-implantable wearing option Baha SoundArc 14th Congress of the European Federation of Audiology Societies EFAS

49. Kompis M Gawliczek T, Caversaccio M, Wimmer W  
Speech understanding and sound localization with the adhesively attached Adhear bone conduction hearing system 14th Congress of the European Federation of Audiology Societies EFAS
50. Kompis M Wimmer W, Caversaccio M  
Long term use of bone anchored hearing systems (BAHS) in single sided deafness 14th Congress of the European Federation of Audiology Societies EFAS
51. Kompis M Gawliczek T, Wimmer W, Caversaccio M  
Speech understanding and sound localization with the adhesively attached Adhear bone conduction hearing system 5th Congress of European ORL-HNS
52. Kompis M Gawliczek T, Wimmer W, Caversaccio M  
Hearing and speech understanding with a the non-implantable wearing option Baha Sound-Arc 5th Congress of European ORL-HNS
53. G. Mantokoudis, B. von Gunten, C. Schmid, D. Blaser, M. Caversaccio  
Musical Ear Syndrome, Cochlea Implantation und Explantation: Fallbericht und Versuch einer Modellierung aus klinischer Sicht 23. Medel-Workshop
54. Kompis M  
Einseitig Ertaubt – was tun? Swiss Hearing Day
55. Kompis M  
Tympanogramm, OAE, Aggravation, Simulation Fort- und Weiterbildungsprogramm HNO-Klinik Inselspital
56. Kompis M Mantokoudis G, von Gunten B, Schmid C, Blaser D, Caversaccio M  
Musical Ear Syndrome, Cochlear Implantation and Cochlear Explantation 12th Asia Pacific Symposium on Cochlear Implants and Related Sciences (ASPCI)
57. Kompis M Gawliczek T, Caversaccio M, Wimmer W  
Performance of two different non-implanted bone conduction hearing system 7th International Congress on Bone Conduction Hearing and Related Technologies (OSSEO)
58. Marco Caversaccio Wilhelm Wimmer, Alexander Huber, Thomas Linder, John-Martin Hempel, Henning Frenzel  
Clinical Benefit of the Bonebridge in Single-Sided Deafness: Multi-Center Study Results after 24-Month Follow-Up 12th Asia Pacific Symposium on Cochlear Implants and Related Sciences

59. Negoias S, Meves B, Zang Y, Haehner A, Hummel T  
Clinical characteristics of smell dysfunction with or without reported flavor loss December Meeting on Smell and Taste
60. Nisa L, Schubert AD, Schmid M, Mueller SA, Schubert M, Giger R  
Journée d'information préopératoire multiprofessionnelle chez les patients avec des carcinomes avancés de la tête et du cou subissant des opérations complexes: effets sur les complications, la durée d'hospitalisation et les coûts Congrès annuel de la Société française d'ORL et chirurgie de la face et du cou
61. Nisa L, Medová M, Medo M, Poliakova M, Koch J, Bojaxhiu B, Elicin O, Giger R, Borner U, Caver-saccio M, Aebersold D, Zimmer Y.  
Comprehensive genomic profiling of patient-matched head and neck cancer cells: a pre-clinical platform for personalized medicine for metastatic and recurrent disease. International Meeting on Precision Oncology and Personalized Medicine for Head and Neck Cancer. German Cancer Research Center, Heidelberg.
62. Philipp Aebischer, Stefan Meyer, Marco Caversaccio, Wilhelm Wimmer  
Analysis of insertion angles of lateral wall cochlear implant electrode arrays in computed tomography images 18. Jahrestagung der Deutschen Gesellschaft für Computer- und Roboterassistierte Chirurgie
61. Ranson M, Minaei E, Mueller SA, Perry J, Ashford B, Clark JR, Gupta R  
The urokinase plasminogen activation system and extracellular matrix remodeling pathways contribute to cutaneous squamous cell carcinoma invasion and metastasis OzMRS Symposium
63. S. Sheppard J. Wartenberg, F. Dammann, M. Dettmer, A. Arnold, R. Giger, L. Nisa  
Clinical and radiological predictors of extra-capsular spread in head and neck cancer SGORL Frühjahrskongress
64. Schubert A, Schmid M, Nisa L, Mueller SA, Schubert M, Giger R  
Auswirkungen eines multiprofessionellen, präoperativen Aufklärungstages von Patienten mit Kopf-Hals-Karzinomen auf Komplikationen, Hospitalisationsdauer, Wiedereintritte und Mortalität 90. Jahresversammlung, Deutsche Gesellschaft für Hals-Nasen-Ohren-Heilkunde, Kopf- und Hals-Chirurgie
65. A. Schubert, M. Schmid, L. Nisa, S. A. Müller, M. Schubert, R. Giger.  
Auswirkungen eines multiprofessionellen, präoperativen Aufklärungstages von Patienten mit Kopf-Hals-Karzinomen auf Komplikationen, Hospitalisationsdauer, Wiedereintritte und Mortalität. 90. Jahresversammlung, Deutsche Gesellschaft für Hals-Nasen-Ohren-Heilkunde, Kopf- und Hals-Chirurgie e.V. Bonn

66. A. Schubert, M. Schmid, L. Nisa, S. A. Müller, M. Schubert, R. Giger.  
Auswirkungen eines multiprofessionellen, präoperativen Aufklärungstages von Patienten mit Kopf-Hals-Karzinomen auf Komplikationen, Hospitalisationsdauer, Wiedereintritte und Mortalität. 106th Spring-Meeting of SGORL
67. Sean Sheppard, Jan Wartenberg, Florian Dammann, Matthias S. Dettmer, Andreas Arnold, Roland Giger, Lluís Nisa. Klinische und radiologische Prädiktoren von extrakapsulärer Ausbreitung bei Kopf-Hals-Karzinomen – Diagnostische und therapeutische Auswirkungen. 106th Spring-Meeting of SGORL
68. Suyi Hu Lukas Anschuetz, Markus Huth, Deborah Hall, Daniela Blaser, Martin Kompis, Marco Caversaccio, Wilhelm Wimmer  
Tinnitus Charakterisierung und Stabilität der Unterdrückung mittels Residual Inhibition 22. Jahrestagung der Deutschen Gesellschaft für Audiologie (DGA)
69. Suyi Hu Lukas Anschuetz, Markus Huth, Deborah Hall, Martin Kompis, Marco Caversaccio, Wilhelm Wimmer  
Characteristics and Reproducibility of Residual Inhibition after Repeated Acoustic Stimulation 12th International Tinnitus Research Initiative Conference
70. Suyi Hu Lukas Anschuetz, Markus Huth, Deborah Hall, Martin Kompis, Marco Caversaccio, Wilhelm Wimmer  
Residual Inhibition and Neural Activity in Patients with Tinnitus: Preliminary Results of Within- and Between-Subject Comparison 12th International Tinnitus Research Initiative Conference
71. Tim Fischer Christoph Schmid, Martin Kompis, Georgios Mantokoudis, Marco Caversaccio, Wilhelm Wimmer  
Influence of Microphone Directivity on Static and Dynamic Localization with Bilateral Cochlear Implant Users. 14th Congress of the European Federation of Audiology (EFAS) Society
72. Tim Fischer Christoph Schmid, Martin Kompis, Georgios Mantokoudis, Marco Caversaccio, Wilhelm Wimmer  
Einfluss der Mikrofon-Richtwirkung auf das Lokalisationsvermögen mit bilateraler Cochlea-Implantat Versorgung. 22. Jahrestagung der Deutschen Gesellschaft für Audiologie (DGA)
73. Tim Fischer Christoph Schmid, Martin Kompis, Georgios Mantokoudis, Marco Caversaccio, Wilhelm Wimmer  
Einfluss der Mikrofon-Richtwirkung auf das Lokalisationsvermögen mit bilateraler Cochlea-Implantat Versorgung. 23. Med-El Workshop 2019
74. Tom Gawliczek Lukas Anschuetz, Markus Huth, Deborah Hall, Martin Kompis, Marco Caversaccio, Wilhelm Wimmer  
Speech Understanding and Sound Localization with a New Non-implantable Wearing

Option for Baha CBAS, Cochlear Bone Anchored Solutions AB

75. Tom Gawliczek Wilhelm Wimmer, Marco Caversaccio, Martin Kompis  
Effects of Maximum Power Output on Speech Understanding with Baha 7th International Congress on Bone Conduction Hearing and Related Technologies
76. Urs Borner  
HNO Notfälle Berner Notfallsymposium
77. Urs Borner  
Vortrag Schilddrüse Selbsthilfegruppe Schilddrüse
78. Urs Borner  
Schilddrüse/ Halsschwellungen SGUM 50 Jahre Jubiläum
79. Urs Borner  
Update OSAS Vortrag Pneumologie
80. Urs Borner  
Ultraschall am Hals SAKM
81. Weder S Bester C, Collins A, Shaul C, Briggs R, O'Leary S  
Towards a Better Understanding of Electrocochleography: Analysis of Real-time Recordings 32nd Politzer Society Meeting
82. Weder S Bester C, Shaul C, Briggs R, Caversaccio M, O'Leary S  
Towards a Better Understanding of Electrocochleography: Analysis of Real-time Recordings SGORGL Frühjahrerversammlung
83. Wilhelm Wimmer Georgios Mantokoudis, Lukas Anschuetz, Martin Kompis, Marco Caversaccio  
Ergebnisprognose für Bonebridge-Kandidaten basierend auf Knochenleitungshörschwelle des besseren Ohres 22. Jahrestagung der Deutschen Gesellschaft für Audiologie (DGA)
84. Wilhelm Wimmer Clair Vandersteen, Nicolas Guevara, Marco Caversaccio, Herve Delingette  
Robust Cochlear Modiolar Axis Detection in CT Medical Image Computing and Computer Assisted Intervention – MICCAI 2019
85. Wilhelm Wimmer Tom Gawliczek, Lukas Anschuetz, Marco Caversaccio, Martin Kompis  
Sprachverstehen und Richtungshören bei uni- und bilateraler Versorgung mit ADHEAR Schweizerische Gesellschaft für ORL, Frühjahrstagung 2019

86. Prof. Dr. med. Roland Giger Eva Baumgartner  
Multiprofessioneller Vorabklärungstag bei Patienten mit Kopf- Hals-Tumoren: Chancen, Herausforderungen und Visionen Schweizerische Gesellschaft für Oto-Rhino-Laryngologie, Hals und Gesichtschirurgie Herbstversammlung 2019: Vortrag für Pflegende
87. Mantokoudis Georgios  
Lagerungsschwindel: Diagnostizieren und therapieren wir richtig? DTS - Das Diagnostisch Therapeutische Seminar
88. Mantokoudis Georgios  
Schwindel - Ursachen, Schwindelarten, Differentialdiagnosen und Behandlungsmöglichkeiten Apotheker – Seminar
89. Schmid Christoph  
Nutzen einer Feinstruktur-Codierungsstrategie für bilaterale CI-Benutzer zur Wahrnehmung von interauralen Zeitdifferenzen und Binaural Beats 23. Med-EI Workshop
90. Schmid Christoph  
Nutzen einer Feinstruktur-Codierungsstrategie für bilaterale CI-Benutzer zur Wahrnehmung von interauralen Zeitdifferenzen, Frequenzunterschieden und Binaural Beats Med-EI Schweiz Audiologen-Workshop
91. Alexander Zimmermann  
Universität Fribourg Redeflussstörungen
92. Alexander Zimmermann  
Berner Fachhochschule Gesundheit Schluckstörungen bei HNO-Tumoren
93. Anschuetz L  
Fortbildung Kinderchirurgie
94. Arnold Andreas  
Ort: Langhans Hörsaal Pathologie, Pathologisches Institut Studienjahr 5 Schlusskurs 1  
ORL16 Mund und Rachen I,
95. Arnold Andreas  
Ort: Langhans Hörsaal Pathologie, Pathologisches Institut Studienjahr 5 Schlusskurs 1  
ORL17 Mund und Rachen II,
96. Arnold Andreas  
Ort: Langhans Hörsaal Pathologie, Pathologisches Institut Studienjahr 5 Schlusskurs 1  
ORL13 Malignome Mund,

97. Arnold Andreas  
Ort: Langhans Hörsaal Pathologie, Pathologisches Institut Studienjahr 5 Schlusskurs 1  
ORL14 Malignome Mund,
98. Arnold Andreas  
Zahnklinik, Seminarraum U 066 Entzündliche Erkrankungen des Rachens Masterstudien-  
gang Zahnmedizin. 5. Studienjahr,
99. Arnold Andreas  
Jahresversammlung DGHNO Berlin, Neuartiger knochen-verankerter Port für die  
Hämodialyse: erste Resultate beim Menschen
100. Arnold Andreas  
Publikumsvortrag Spital Münsingen, Inselgruppe: Schwindel: Das bringt uns aus dem  
Gleichgewicht?
101. Cilgia Dür  
Uni Bern Malignome der Mund-höhle
102. Cilgia Dür  
Uni Bern Malignome des Pharynx
103. Cilgia Dür  
Uni Bern "Sprache und Sprachentwicklung bei Patienten mit Lippen-Kiefer-  
Gaumenspalten (LKG)
104. Comte Catherine  
Dysphagie-Kurs für Pflegende Apparative Untersuchungsmethoden
105. Eberhard Seifert  
Universität Fribourg Phoniatrie I
106. Eberhard Seifert  
Universität Fribourg Phoniatrie II
107. Eberhard Seifert  
pädagogische Hochschule Bern Funktion der Stimme, Stimmgesundheit, Stimmgefahren
108. Fritschi Wedell Sandra  
Summer School SG-ORL Developmental Language Disorder (DLD): Aspects of Speech  
Therapy

109. Fritschi Wedell Sandra  
Donnerstagabend-WB Sprachentwicklungs-störungen: Aspekte der Sprachtherapie
110. Fritschi Wedell Sandra  
Einführung für Pflegende Einführung in die Logopädie
111. Giger R Universität Bern  
ORL-Praktikum
112. Giger R  
Universität Bern ORL-Praktikum
113. Giger R  
Universität Bern ORL-Praktikum: Tumorboard
114. Giger R  
Universität Bern Speicheldrüsen-Pathologien Vorlesung
115. Giger R  
Universität Bern Oesophagus-Pathologien Vorlesung
116. Giger R  
Universitätsklinik für HNO, Kopf- und Halschirurgie, Inselspital, Universitätsspital Bern  
Pathologie-Fortbildung: Spezielle HNO-Fälle
117. Giger R  
Universitätsklinik für HNO, Kopf- und Halschirurgie, Inselspital, Universitätsspital Bern  
Pathologie-Fortbildung: Spezielle HNO-Fälle
118. Kompis M  
Inselspital Bern Biomedical Acoustics and Audiology
119. Kompis M  
Inselspital Bern
120. Kompis M  
Inselspital Bern Hören im Alter
121. Kompis M  
Universität Fribourg Audiologie
122. Logopädie-Team  
Universität Fribourg Stimmstörungen



123. Markus Huth  
Uni Bern Erkrankungen des äusseren Ohres, Mittelohres und Innenohres
124. Markus Huth  
Uni Bern Schwerhörigkeit
125. Markus Huth  
CHUV Noise-induced Hearing Loss
126. Markus Huth  
Bürgerspital Solothurn Tubenventilationsstörungen
127. Markus Huth  
Amplifon Erbliche Schwerhörigkeit
128. Markus Huth  
Amplifon Tinnitus-Update
129. Negoias S  
University of Bern Vorlesung Geruch und Geschmack
130. Negoias S  
University of Bern «Computer Assisted Surgery»
131. Negoias S  
University of Bern Endoskopische Nasenanatomie
132. Negoias S  
University of Bern Nachmittags mit Patientenkontakt
133. Negoias S  
University of Bern ORL 13: Riechen und ORL 14: Schmecken
134. Schaller Isabelle / Barbara Tschanz  
CAS Singstimme Umgang mit der kranken Stimme aus logopädischer Sicht
135. Schaller Isabelle / Barbara Tschanz  
CAS Singstimme Abschlusspräsentationen
136. Simon Müller  
Universitäre Zahnklinik Larynxkarzinom

137. Simon Müller  
Uni Bern Repetitorium Untersuchungstechnik HNO
138. Simon Müller  
Uni Bern Erkrankungen des Larynx
139. Simon Müller  
Universität Bern ORL-Praktikum: Tumorboard
140. Stefan Weder  
Schweizer Gesellschaft für Medizinische Codierung Codierung bei HNO-Fällen
141. Stefan Weder  
Schweizer Gesellschaft für Medizinische Codierung Codierung bei HNO-Fällen
142. Stefan Weder  
Universitätsklinik für Schädel-,Kiefer- und Gesichtschirurgie
143. Schmid Christoph  
Unispital Basel Räumliches Hören und Feinstrukturcodierung bei bilateral Cochlea Implantierten
144. Schmid Christoph  
CI-Forum Schweiz Frag den Ingenieur

### **3. Posterpräsentationen**

1. Kompis M, Hohl A, Seifert E, Wimmer W, Caversaccio M  
Voluntary change of the acoustic middle ear impedances with simultaneous sound attenuation and increased prevalence of hyperacusis Collegium Oto-Rhino-Laryngologicum Amicitiae Sacrum (CORLAS), Beijing, China 18.09.2018
2. Nisa L, Riva T, Theiler L, Caversaccio M, Jaquet Y, Giger R  
Early institutional experience with the use of high-flow nasal oxygen therapy (HFNOT) for pediatric endoscopic airway surgery. ESPO, Stockholm, Sweden 02.-05.06.2018
3. Giger R, Mayer C, Bojaxhiu B, Aeberhard C, Schuetz P, Stanga Z, Mueller SA  
Impact of preoperative immunonutrition on complications after salvage surgery. 6th World Congress of the International Federation of Head and Neck Oncologic Societies, Buenos Aires, Argentina 01.-04.09.2018
4. Elicin O, Broglie MA, Fankhauser N, Stoeckli SJ, Pasche P, Reinhard A, Bongiovanni M, Huber GF, Morand GB, Soltermann A, Arnold A, Dettmer MS, Arnoux A, Stauffer E, Espeli V, Martucci F, Aebersold DM, Giger R  
Comparison of Contemporary Staging Systems for Oropharynx Cancer in a Surgically

Treated Multi-Institutional Swiss Cohort. UROK 2018, National Radiation Oncology Congress, Turkey 27.04.-01.05.2018

5. Nisa L, Theiler L, Jaquet Y, Giger R, Riva T  
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