

UEP Voice Committee 2023 report: J Rubin (chair), 1 April, 2023

1. Introductory remarks:

This report reviews (some of the) activities of the members of the UEP Voice Committee over the last 12-18 months.

The Voice Committee is always open to new members; the key ingredient to membership being: training as a medical doctor; having an interest in the sub- discipline of voice. Recent active members include:

Antoinette am Zehnhoff -Dinnesen , Wolfgang Angerstein, : Joerg Bohlender , Orietta Calcinoni, Valentina Carlile (invited), Cori Casanova, Eugenia Chavez, Ilter Denizoglu, Philippe DeJonckere, Jonathan Fishman, Ahmed Geneid, Tamas Hacki, Ramil Hashimli, Krzysztof Izdebski (invited), Devorah Kiagiadaki, Philipp Mathmann, Mieke Moerman, Katrin Neumann, Haldun Oguz, Ekaterina Osipenko, John Rubin, Josef Schlomicher Thier, Bozena Wiskirska-Woznica,

2. COVID

Activities of the UEP Voice Committee have continued to be impacted by the effects of the COVID virus. In this domain the Committee's focus has been on establishing an environment in which it might be safer to care for patients with phoniatic issues, and on making this information available to the public.

A number of committee members have had active participation in this area. For example: Wolfgang Angerstein and team, Orietta Calcinoni and team, Eugenia Chavez, Philippe DeJonckere, Ahmed Geneid and team, Devora Kiadiagaki and team, John Rubin and team. All have been involved in various capacities, for example in assessment of aerosol generation and prevention of COVID infection in enclosed spaces, be they related to clinical outpatient settings or orchestra pits; assessment of the impact on communication of facemasks; assessment of clinical safety in Theatres; etc.

The Committee have developed a questionnaire, under the lead of Philippe deJonckere on Long COVID and Voice. Jonathan Fishman and John Rubin have submitted and had accepted a version of the questionnaire to University College London and have recently obtained local ethical approval. The research, was registered with UCL in late 2022, and is just getting underway.

John is also on the Scientific Advisory Committee of the 'Safe Return' research study at UCL (PI L Lovat) looking into Aerosol spread and safer containment thereof. They have looked into the potential benefit of mask- wearing as a part of the 'CONFESS' study and through the follow-on 'Safe Return' Study are simulating clinical spaces and looking into aerosol containment and filtering. They have just made it through the first 'hurdle' in a £ 1.5 million grant application (NIHR Grant 204154, PGfAR Competition 37 Stage 1, Lovat PI: 'A programme to develop, validate & deploy a cost-effective machine learning platform for bespoke mitigations to reduce patient backlogs due to aerosol-based transmission of respiratory

diseases.' having failed to get funding for it at the third hurdle in the previous iteration of this Grant.

3. Lectures and presentations:

There has again been a profusion of lectures, presentations and professional activities undertaken by Committee members on Professional and Artistic voice issues this year, as well as other areas of interest. .

This, on top of the massive Phoniatic book by Antoinette, Bozena and colleagues, published by Springer in 2020 and supported with chapters and sections by almost all of the Committee: Phoniatics 1: Fundamentals- Voice Disorders- Disorders of Language and Hearing Development, **Am Zehnhoff-Dinnesen**, **B Wiskirska-Woznica**, K Neumann, T Nawka (Editors). Which was a subset of the European Manual of Medicine, Series Editors W. Arnold and U. Ganzer. With the finishing touches being put on the second Volume.

4. Individual activities and recent publications of Committee members

Antoinette am Zehnhoff -Dinnesen

Antoinette has been putting the final touches on her enormous undertaking Phoniatics II, together with many of the Voice Committee members. Her recent publications include:

[A comparison of genotyping arrays.](#)

Verlouw JAM, Clemens E, de Vries JH, Zolk O, Verkerk AJMH, **Am Zehnhoff-Dinnesen A**, Medina-Gomez C, Lanvers-Kaminsky C, Rivadeneira F, Langer T, van Meurs JBJ, van den Heuvel-Eibrink MM, Uitterlinden AG, Broer L. *Eur J Hum Genet.* 2021 Nov;29(11):1611-1624. doi: 10.1038/s41431-021-00917-7. Epub 2021 Jun 18. PMID: 34140649 **Free PMC article.**

[Recommendations for ototoxicity surveillance for childhood, adolescent, and young adult cancer survivors: a report from the International Late Effects of Childhood Cancer Guideline Harmonization Group in collaboration with the PanCare Consortium.](#)

Clemens E, van den Heuvel-Eibrink MM, Mulder RL, Kremer LCM, Hudson MM, Skinner R, Constine LS, Bass JK, Kuehni CE, Langer T, van Dalen EC, Bardi E, Bonne NX, Brock PR, Brooks B, Carleton B, Caron E, Chang KW, Johnston K, Knight K, Nathan PC, Orgel E, Prasad PK, Rottenberg J, Scheinemann K, de Vries ACH, Walwyn T, Weiss A, **Am Zehnhoff-Dinnesen A**, Cohn RJ, Landier W; International Guideline Harmonization Group ototoxicity group. *Lancet Oncol.* 2019 Jan;20(1):e29-e41. doi: 10.1016/S1470-2045(18)30858-1. PMID: 30614474 **Free PMC article.** Review.

[Position Statement of the Union of European Phoniaticians \(UEP\): Fees and Phoniaticians' Role in Multidisciplinary and Multiprofessional Dysphagia Management Team.](#)

Denk-Linnert DM, Farneti D, Nawka T, **Am Zehnhoff-Dinnesen A**, Moerman M, Zorowka P, Farahat M, Schindler A, Geneid A. *Dysphagia.* 2022 Aug 16:1-8. doi: 10.1007/s00455-022-10502-9. Online ahead of print. PMID: 35972695 **Free PMC article.**

[\[Evaluation of a Screening Program: Challenges of Data Collection Using the Example of the Newborn Hearing Screening\].](#)

Söhl K, Brockow I, Matulat P, **Am Zehnhoff-Dinnesen A**, Mansmann U, Nennstiel U. *Gesundheitswesen.* 2022 Feb;84(2):117-125. doi: 10.1055/a-1306-0158. Epub 2021 May 5. PMID: 33951738 German.

[Managing a Pan-European Consortium on Late Effects among Long-Term Survivors of Childhood and Adolescent Cancer-The PanCareLIFE Project.](#)

Kaatsch P, Byrne J, Grabow D; PanCareLIFE Consortium. *Int J Environ Res Public Health.* 2021 Apr 8;18(8):3918. doi: 10.3390/ijerph18083918. PMID: 33917926 **Free PMC article.**

[Recommendations for Age-Appropriate Testing, Timing, and Frequency of Audiologic Monitoring During Childhood Cancer Treatment: An International Society of Paediatric Oncology Supportive Care Consensus Report.](#)

Meijer AJM, van den Heuvel-Eibrink MM, Brooks B, **Am Zehnhoff-Dinnesen AG**, Knight KR, Freyer DR, Chang KW, Hero B, Papadakis V, Frazier AL, Blattmann C, Windsor R, Morland B, Bouffet E, Rutkowski S, Tytgat GAM, Geller JI, Hunter LL, Sung L, Calaminus G, Carleton BC, Helleman HW, Foster JH, Kruger M, Cohn RJ, Landier W, van Grotel M, Brock PR, Hoetink AE, Rajput KM; Society of Paediatric Oncology

Supportive Care Committee. *JAMA Oncol.* 2021 Oct 1;7(10):1550-1558. doi: 10.1001/jamaoncol.2021.2697.PMID: 34383016

Wolfgang Angerstein

Wolfgang's scientific interests include:

- 1.) Phonosonography (ultrasound of vocal cords and ventricular folds)
- 2.) Flow Visualization of aerosols and viral load during singing and playing wind instruments
- 3.) Lips of wind instrument players (incl. anatomy and physiology of the orbicularis oris muscle, stroboscopy and sonography of the lips)

Recent Publications include:

- **Angerstein W.** Stimm- und Kehlkopfveränderungen im Alter (Presbyphonie und Presbylarynx). *Musikphysiologie und Musikermedizin* 2021; 28: 7-12
- **Angerstein W.** Singen im Alter - Herausforderungen und Chancen. *VOX HUMANA* Fachzeitschrift für Gesangspädagogik 2022; 18.3: 6-9

Dissertation

- **Snitzelaar C.** Klinische Anatomie des Musculus orbicularis oris - Erkenntnisse der letzten 500 Jahre. Inauguraldissertation, Heinrich-Heine-Universität, Düsseldorf (2022)

Wolfgang Angerstein and team hosted the annual meeting of the German Society for Musical Physiology and Musicians' Medicine (www.dgfmm.org) on Nov. 19-20 2021.

Joerg Bohlender

Joerg's recent publications include:

[Effects of Vocal Intensity and Fundamental Frequency on Cepstral Peak Prominence in Patients with Voice Disorders and Vocally Healthy Controls.](#)

Brockmann-Bauser M, Van Stan JH, Carvalho Sampaio M, **Bohlender JE**, Hillman RE, Mehta DD. *J Voice.* 2021 May;35(3):411-417. doi: 10.1016/j.jvoice.2019.11.015. Epub 2019 Dec 17. PMID: 31859213 **Free PMC article.**

Orietta Calcinoni,

Orietta's recent publications include:

Calcinoni O, Borgonovo G, Cassanelli A, Banfi E, Bassoli A. Herbs for Voice Database: Developing a Rational Approach to the Study of Herbal Remedies Used in Voice Care. *J Voice*. 2021 Sep;35(5):807.e33-807.e41. doi: 10.1016/j.jvoice.2019.12.027. Epub 2020 Jan 31. PMID: 32008898.

Geneid A, Nawka T, Schindler A, Oguz H, Chrobok V, **Calcinoni O**, **Am Zehnhoff-Dinnesen A**, Neumann K, Farahat M, Abou-Elsaad T, **Moerman M**, **Chavez E**, **Fishman J**, Yazaki R, Arnold B, Frajkova Z, Graf S, Pflug C, Drsata J, Desuter G, Samuelsson C, Tedla M, Costello D, Sjögren E, Hess M, Kinnari T, **Rubin J**. Union of the European Phoniaticians' position statement on the exit strategy of phoniatic and laryngological services: staying safe and getting back to normal after the peak of coronavirus disease 2019 (issued on 25th May 2020). *J Laryngol Otol*. 2020 Aug;134(8):661-664. doi: 10.1017/S002221512000122X. Epub 2020 Jun 16. PMID: 32613918; PMCID: PMC7399138.

As ENT : since March 2020 member of GCCR (Global Consortium for chemosensory researches)

Gerkin RC, Ohla K, Veldhuizen MG, Joseph PV, Kelly CE, Bakke AJ, Steele KE, Farruggia MC, Pellegrino R, Pepino MY, Bouysset C, Soler GM, Pereda-Loth V, Dibattista M, Cooper KW, Croijmans I, Di Pizio A, Ozdener MH, Fjaeldstad AW, Lin C, Sandell MA, Singh PB, Brindha VE, Olsson SB, Saraiva LR, Ahuja G, Alwashahi MK, Bhutani S, D'Errico A, Fornazieri MA, Golebiowski J, Dar Hwang L, Öztürk L, Roura E, Spinelli S, Whitcroft KL, Faraji F, Fischmeister FPS, Heinbockel T, Hsieh JW, Huart C, Konstantinidis I, Menini A, Morini G, Olofsson JK, Philpott CM, Pierron D, Shields VDC, Voznessenskaya VV, Albayay J, Altundag A, Bensafi M, Bock MA, **Calcinoni O**, Fredborg W, Laudamiel C, Lim J, Lundström JN, Macchi A, Meyer P, Moein ST, Santamaría E, Sengupta D, Rohlfs Dominguez P, Yanik H, Hummel T, Hayes JE, Reed DR, Niv MY, Munger SD, Parma V; GCCR Group Author. Recent Smell Loss Is the Best Predictor of COVID-19 Among Individuals With Recent Respiratory Symptoms. *Chem Senses*. 2021 Jan 1;46:bjaa081. doi: 10.1093/chemse/bjaa081. PMID: 33367502; PMCID: PMC7799216.

Gerkin RC, Ohla K, Veldhuizen MG, Joseph PV, Kelly CE, Bakke AJ, Steele KE, Farruggia MC, Pellegrino R, Pepino MY, Bouysset C, Soler GM, Pereda-Loth V, Dibattista M, Cooper KW, Croijmans I, Di Pizio A, Ozdener MH, Fjaeldstad AW, Lin C, Sandell MA, Singh PB, Brindha VE, Olsson SB, Saraiva LR, Ahuja G, Alwashahi MK, Bhutani S, D'Errico A, Fornazieri MA, Golebiowski J, Hwang LD, Öztürk L, Roura E, Spinelli S, Whitcroft KL, Faraji

F, Fischmeister FPS, Heinbockel T, Hsieh JW, Huart C, Konstantinidis I, Menini A, Morini G, Olofsson JK, Philpott CM, Pierron D, Shields VDC, Voznessenskaya VV, Albayay J, Altundag A, Bensafi M, Bock MA, **Calcinoni O**, Fredborg W, Laudamiel C, Lim J, Lundström JN, Macchi A, Meyer P, Moein ST, Santamaría E, Sengupta D, Domínguez PP, Yanik H, Boesveldt S, de Groot JHB, Dinnella C, Freiherr J, Laktionova T, Mariño S, Monteleone E, Nunez-Parra A, Abdulrahman O, Ritchie M, Thomas-Danguin T, Walsh-Messinger J, Al Abri R, Alizadeh R, Bignon E, Cantone E, Cecchini MP, Chen J, Guàrdia MD, Hoover KC, Karni N, Navarro M, Nolden AA, Mazal PP, Rowan NR, Sarabi-Jamab A, Archer NS, Chen B, Di Valerio EA, Feeney EL, Frasnelli J, Hannum M, Hopkins C, Klein H, Mignot C, Mucignat C, Ning Y, Ozturk EE, Peng M, Saatci O, Sell EA, Yan CH, Alfaro R, Cecchetto C, Coureaud G, Herriman RD, Justice JM, Kaushik PK, Koyama S, Overdeest JB, Pirastu N, Ramirez VA, Roberts SC, Smith BC, Cao H, Wang H, Balungwe P, Baguma M, Hummel T, Hayes JE, Reed DR, Niv MY, Munger SD, Parma V. The best COVID-19 predictor is recent smell loss: a cross-sectional study. medRxiv [Preprint]. 2020 Jul 28:2020.07.22.20157263. doi: 10.1101/2020.07.22.20157263. PMID: 32743605; PMCID: PMC7386529.

Book

(published , italian)

Scienza e Arte della Voce (Science and Art of Voice), edited by O. Calcinoni, E. Cazzaniga
Quaderni del Conservatorio “Giuseppe Verdi” di Milano, n.s. 2/2022 , Editions ETS, Pisa. ISBN 978-884676530-7

Journal articles

S.Capobianco, Andrea Nacci, MD; Orietta Calcinoni, MD; Luca Bruschini, MD; Stefano Berrettini, MD; Pasquale Bottalico, PhD, Assessing acoustic parameters in Early Music and Romantic Operatic Singing (accepted article reference YMVJ3847) Journal of Voice 2023

Cunsolo F, Ottaviani V, Capobianco S, Calcinoni O, Dellacà RL. Simultaneous monitoring of vocal doses and breathing patterns in professional singers. Comput Biol Med. 2022 May;144:105352. doi: 10.1016/j.compbiomed.2022.105352. Epub 2022 Feb 26. PMID: 35286892.

Ohla K, Veldhuizen MG, Green T, Hannum ME, Bakke AJ, Moein ST, Tognetti A, Postma EM, Pellegrino R, Hwang DLD, Albayay J, Koyama S, Nolden AA, Thomas-Danguin T, Mucignat-

Caretta C, Menger NS, Croijmans I, Öztürk L, Yanik H, Pierron D, Pereda-Loth V, Nunez-Parra A, Martinez Pineda AM, Gillespie D, Farruggia MC, Cecchetto C, Fornazieri MA, Philpott C, Voznessenskaya V, Cooper KW, Rohlf's Dominguez P, Calcinoni O, de Groot J, Boesveldt S, Bhutani S, Weir EM, Exten C, Joseph PV, Parma V, Hayes JE, Niv MY. A follow-up on quantitative and qualitative olfactory dysfunction and other symptoms in patients recovering from COVID-19 smell loss. *Rhinology*. 2022 Apr 10. doi: 10.4193/Rhin21.415. Epub ahead of print. PMID: 35398877.

(Published in 2021 :

Cecchetto C, Di Pizio A, Genovese F, Calcinoni O, Macchi A, Dunkel A, Ohla K, Spinelli S, Farruggia MC, Joseph PV, Menini A, Cantone E, Dinnella C, Cecchini MP, D'Errico A, Mucignat-Caretta C, Parma V, Dibattista M. Assessing the extent and timing of chemosensory impairments during COVID-19 pandemic. *Sci Rep*. 2021 Sep 1;11(1):17504. doi: 10.1038/s41598-021-96987-0. PMID: 34471196; PMCID: PMC8410776.

Cecchetto C, Di Pizio A, Genovese F, Calcinoni O, Macchi A, Dunkel A, Ohla K, Spinelli S, Farruggia MC, Joseph PV, Menini A, Cantone E, Dinnella C, Cecchini MP, D'Errico A, Mucignat-Caretta C, Parma V, Dibattista M. From loss to recovery: how to effectively assess chemosensory impairments during COVID-19 pandemic. *medRxiv [Preprint]*. 2021 Mar 26:2021.03.25.21254253. doi: 10.1101/2021.03.25.21254253. Update in: *Sci Rep*. 2021 Sep 1;11(1):17504. PMID: 33791742; PMCID: PMC8010774.

Calcinoni O, Borgonovo G, Cassanelli A, Banfi E, Bassoli A. Herbs for Voice Database: Developing a Rational Approach to the Study of Herbal Remedies Used in Voice Care. *J Voice*. 2021 Sep;35(5):807.e33-807.e41. doi: 10.1016/j.jvoice.2019.12.027. Epub 2020 Jan 31. PMID: 32008898.

2. Presentations (lectures webinars chaired sessions roundtables) include:

- 7th March 2022 presentation “Occupational voice and Italy : an update”, UEP Voice Committee Meeting

- 19 march 2022 speaker “Listening and Voice Prevention in Artists”, Milan Conservatory, course “Fare Musica e Star Bene” AA 21/22
- 24 march 2022 presentation “Covid-19 & singing”, Artez symposium Medicine and Art: Performing Health. Arnhem NL
- 22 april 2022 (event linked to World Voice Day) organizer and presenter in Symposium “Science and Art of Voice” Milan Conservatory.
- 14 may 2022 organizer and moderator Webinar “Oral Cancer Prevention : focus on HPV related diagnostic and clinical implications” Oral Cancer Day 2022
- 8 June 2022 Speaker Elective Course “Voice Pathologies” . Milan University
- 25 June 2022 presentation “Effetti post COVID : la prevenzione delle infezioni respiratorie acute nell’Artista”, U-Mus , Padua Conservatory.
- 6-8 July 2022 (author with Silvia Capobianco and others) presentation “Assessing acoustic parameters in Early Music and Western Operatic singing” 2nd Symposium The Acoustic of Ancient Theatres, Verona
- PEVoC 14, Tallinn , Comet Session presentation “Back to the future : current value of the texts of the Italian Laryngologists and singing teachers of the late XIX -early XX century”
- PEVoC 14, Tallinn, RT Singing Voice Therapy: a multiaxial approach : “On stage! Vocal hygiene for the professional singer”
- PEVoC 14, Tallinn, RT Phonosurgery in Voice Professionals “Non surgeon’s point of view”
- PEVoC 14, Tallinn, presentation “Monitoring particulate emissions, vocal and respiratory dynamics in choristers professional of Italian Art of Opera Singing”
- 29 sept 2022 presentation “Instrumental evaluation combined between Phoniatician & SLP” with T.Maino SLP, Bari XXth National Congress of AIOLP
- 21 oct 2022 presentation “Impairment or handicap : where is the line?” Speech Language Therapy Summit 2022 'Prevention and Treatment of Voice Problems in Voice Professionals' UEP/EAP, ESLA and B-LARYPHON
- October 29 to November 2, 2022 Chair Instructional Course title: IC.TU.12 - Aerosol generation for the otorhinolaryngologist and phoniatician, what you should know? 6th Congress of European ORL-HNS Milan October 29 to November 2, 2022
- Chair *IC.MO.29*- Proximal and distal drives affecting muscle tension dysphonia and dysphagia

- 12 nov 2022 presentation CoMeT Annual Conference (virtual, Tel Aviv) “Phytotherapy in Professionals’ Voice Emergencies”
 - Throughout the year : webinars and videos with Milan Conservatory about project “Science and Art of Voice”, with M° E. Cazzaniga and Conservatory’s pupils.
3. Organisations with whom you have been working (National, International, WHO etc) and your position in them (Treasurer, Chair, Secretary etc)
- Comitato per la Salvaguardia dell’Arte del Canto Lirico Italiano - Art of Italian Opera Singing (Treasurer and member of the Committee’s group about Academic/Professional training)
 - AIOLP (Italian Association of Private Practice ENTs) : President since 2022 till 2025. Italian Scientific Society.

4. Clinical activities

One edition of both I and II level of the course “Instrumental evaluation of oral/phonatory functions”, teacher with E. Rios - course for SLPs 30 hours for each level

President of 21st AIOLP National Congress, Milan 6-8th October, “Multidisciplinary evolution in ENT’s practice”

5. Research activities

- Planning a project about hearing protection in Orchestra Professors and Choir Singers
- Planning a project about audio-phoniatric instrumental evaluation of singers of Sardinian Polyphonic Singing. (re-submitted for funding)
- Completing the project about Aerosols in Singers and Wind Players, with Milan Polytechnic

Valentina Carlile (invited),

Valentina’s interests include:

Undertaking a Master's degree in "Musculoskeletal Ultrasonography in Rehab Medicine" and the additional area chosen is Ultrasonography and Sonoelastography of: larynx, TMJ, diaphragm.

Specifically, she is interested in the study of the use of ultrasound in rehabilitation medicine not only to verify the therapeutic progress but also to determine the operational limits of manual therapy in a dysfunctional clinical context, limits due to the condition of the tissues.

Presentations include:

TVF 2021 (with Dr Orietta Calcinoni in Comet session)

Cori Casanova

Recent publications include

Effects of a Voice Training Program on Acoustics, Vocal Use, and Perceptual Voice Parameters in Catalan Teachers

Cecília Gassull¹, Pere Godall², Erica Polini², Miquel Amador², **Cori Casanova**³

Eugenia Chavez

Eugenia has continued to be academically and clinically extremely busy through her continued role as President of CoMeT (2019-present) with Board members Josef Schlomicher- Thier through his role as General Secretary, ADI PRIMOV-FEVER as membership Secretary and Treasurer and Philippe deJonckere as immediate Past- President). She and team have been hosting and holding Zoom Meetings of virtual CoMeT supported sessions with great success.

Special session were also held as a part of the Voice Foundation's Annual meetings, Care of the Professional Voice.. Through her excellent leadership, CoMeT also held a 3- day virtual annual conference (with John Rubin and Ruth Epstein as Academic Co- Chairs) in September, supported a concomitant 3- day virtual academic event held by the British Voice Association.

Eugenia has every month given radio and tv programs relating to COVID and voice. She presented to the Voice Committee on Allergy- related Voice issues.

Philippe DeJonckere

Philippe note: 'Due to the pandemic and requirements of his institute, my scientific activity of the last year mainly focused on audiology (ASSR), and his papers are published in J. Otol. and in Arch. Occup. Health.

Recent Publications in the field of voice include:

P. H. DeJonckere, J. Lebacqz. Lung Volume and voice efficiency. Proceedings MAVEBA 2021, 4 pp. Claudia Manfredi, Ed. Florence University Press. In press.

P. H. DeJonckere, J. Lebacqz Lung volume affects the decay of oscillations at the end of a vocal emission. Biomedical Signal Processing and Control, 2020. In press
<https://doi.org/10.1016/j.bspc.2020.102148>

In Vivo Quantification of the Intraglottal Pressure: Modal Phonation and Voice Onset.
DeJonckere PH, Lebacqz J.J *Voice*. 2020 Jul;34(4):645.e19-645.e39. doi:
10.1016/j.jvoice.2019.01.001. Epub 2019 Jan 16.PMID: 30658875

The Atopy Index Inventory: A Brief and Simple Tool to Identify Atopic Patients.
Di Berardino F, Zanetti D, Monzani D, Rossaro B, Cantarella G, **DeJonckere P**, Pignataro L. *ORL J Otorhinolaryngol Relat Spec*. 2020;82(5):285-294. doi: 10.1159/000508813. Epub 2020 Aug 13.PMID: 32791498 **Free article.**

Intraglottal Aerodynamics at Vocal Fold Vibration Onset.
DeJonckere P, Lebacqz J.J *Voice*. 2021 Jan;35(1):156.e23-156.e32. doi:
10.1016/j.jvoice.2019.08.002. Epub 2019 Aug 31.PMID: 31481279

Vocal Fold Collision Speed in vivo: The Effect of Loudness.
DeJonckere PH, Lebacqz J.J *Voice*. 2022 Sep;36(5):608-621. doi:
10.1016/j.jvoice.2020.08.025. Epub 2020 Sep 28.PMID: 33004227

Semioccluded Vocal Tract Exercises Improve Self-Perceived Voice Quality in Healthy Actors.
Di Natale V, Cantarella G, Manfredi C, Ciabatta A, Bacherini C, **DeJonckere PH.J** *Voice*. 2022 Jul;36(4):584.e7-584.e14. doi: 10.1016/j.jvoice.2020.07.024. Epub 2020 Sep 15.PMID: 32943283

Validity, Reliability and Reproducibility of the “Extended GRBAS Scale”. A Comprehensive Perceptual Evaluation of Dysphonia
Andrea RicciMacarini, Antonio Schindler , Francesco Mozzanica , Marco Fantini , Thomas Murr , Philippe DeJonckere
Journal of Voice 2022 <https://doi.org/10.1016/j.jvoice.2022.09.008>

Asymmetry of occupational noise-induced hearing loss: an electrophysiological approach.
P.H. DeJonckere, J. Lebacqz
International Archives of Otorhinolaryngology. 2022. In press.

Validity of estimating the 3 KHz audiometric threshold by averaging the thresholds at 2 and 4 KHz in cases of noise induced hearing loss. Pure tone audiometry and electrophysiological data.
DeJonckere Philippe Henri, Lebacqz Jean
Archives of Occupational Health. [AOH 2022, 6\(1\): 1171-1182](#)

Vocal intensity in performing artists : Considering efficiency and phonotrauma. P.H. DeJonckere. Presentation CoMeT Annual Congress Tel Aviv. November 2022.

Lecture : A history of the illusion of movement: From phenakistiscope to stroboscopy and to cinema. May 6th, 2022 University of Milan. Symposium in honour of Prof. Giovanna Cantarella “La larynge : fragilità nelle varie età della vita ».

Guest editor International Journal of Environmental Research and Public Health. Special Issue “Work-related Hearing Loss and its Healthcare”.

Ilter Denizoglu

Ilter has developed a new mouthpiece that he has been using for water resistance therapy including an Oxygen outlet for after-CoViD treatment

November 2020 The study ‘Preliminary results of the PRP application in phonosurgery (251 patients)’ has been presented in Turkish National Congress of ORL-HNS

February 2021 The new surgical instrument ‘Bimanual microportegue’ prototype has been manufactured

March 2021 7th EAP Virtual Course ‘Singing Voice Therapy’

April 2021 'Mini-Microsuture Technique' for Phonosurgery: A New Simplified Method' has been published online

June 2021 The ‘Vocology Centre’ is open

August 2021 A working prototype of the new VOX device is manufactured successfully after 3 years of failed trials

August 2021 The two-day Clinical Vocology workshop has been set in Istanbul

September 2021 The study "Mucosal Bridge Reconstruction: A Novel Approach for the Vocal Fold Mucosal Bridge" has been finished (manuscript submitted)

November 2021 The study ‘ Efficacy of DoctorVox Voice Therapy for the management of vocal fold nodules’ has been finished (manuscript submitted)

His recent publications include:

[Laryngoscopic Examination During the COVID-19 Pandemic: Turkish Voice Speech and Swallowing Disorders Society and Turkish Professional Voice Society Recommendations.](#)

Çobanoğlu HB, Enver N, Akbulut S, Atmış EÖ, Birkent H, Büyükatalay Ç, Demirhan E, **Denizoğlu İ**, **Haşimli R**, Korkmaz MÖ, Özgürsoy SK, Öztürk K, Paltura C, Şirin S, Tatar EÇ, Tüzüner A, Yelken K, Coşkun HH, **Oğuz H**, Öz F. *Turk Arch Otorhinolaryngol.* 2020 Dec;58(4):274-278. doi: 10.5152/tao.2020.5719. Epub 2020 Oct 23. PMID: 33554203 **Free PMC article.**

[Physiologic Voice Rehabilitation Based on Water Resistance Therapy With Connected Speech in Subjects With Vocal Fatigue.](#)

Guzman M, **Denizoglu I**, Fridman D, Loncon C, Rivas C, García R, Morán C, Quezada C, Rodriguez L.J *Voice.* 2021 Feb 10;S0892-1997(20)30482-3. doi: 10.1016/j.jvoice.2020.12.022. Online ahead of print. PMID: 33581997

Jonathan Fishman

Jonathan has been active in his role as sub-editor of JLO Journal. He has also been extremely active locally, developing a Paediatric Voice Clinic at UCLH and working on the UCLH Voice website, This year he and colleagues managed to get the Trust to agree to offer the quadrivalent HPV vaccine to individuals diagnosed with Laryngeal Papilloma. As lead of Research in ENT at UCLH, he has supported research enormously.

Publications include:

[Improving day-case rates, haemostatic agents and local anaesthetic techniques in functional endoscopic sinus surgery.](#)

Fishman J, Fisher E.J *Laryngol Otol.* 2022 Aug;136(8):675. doi: 10.1017/S0022215122001657. PMID: 35920393 No abstract available.

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[Evidence-based post-tonsillectomy advice, quantifying laser laryngeal specimen shrinkage and an abundance of other festive treats.](#)

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Fishman J, Fisher E.J Laryngol Otol. 2022 Jul;136(7):573-574. doi: 10.1017/S0022215122001372.PMID: 35788235 No abstract available.

['Chemically assisted dissection' in cholesteatoma surgery, Eustachian tube balloon dilatation post-irradiation, and coronavirus disease 2019 and the undergraduate curriculum.](#)

Fishman J, Fisher EW.J Laryngol Otol. 2021 Aug;135(8):659. doi: 10.1017/S0022215121001870.PMID: 34342557 No abstract available.

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Fisher EW, **Fishman J.J** Laryngol Otol. 2022 Mar;136(3):189-190. doi: 10.1017/S0022215122000688.PMID: 35285793 No abstract available.

[Screening guidelines for vestibular schwannomas, incidence of significant pathology in nasal polyps, and impact of in-office biopsy in head and neck cancer.](#)

Fishman J, Fisher E.J Laryngol Otol. 2022 Oct;136(10):887. doi: 10.1017/S0022215122002067.PMID: 36165096 No abstract available.

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Fisher EW, **Fishman J.J** Laryngol Otol. 2021 Apr;135(4):283. doi: 10.1017/S0022215121001018.PMID: 33955349 No abstract available.

[Long-term olfactory dysfunction following coronavirus disease 2019 infection, routine neck dissection at salvage laryngectomy, parotid incidentalomas, and prescribing intranasal steroids in HIV infection.](#)

Fishman J, Fisher EW.J Laryngol Otol. 2021 Sep;135(9):753-754. doi: 10.1017/S0022215121002218.PMID: 34448688 No abstract available.

[Regenerative medicine in the upper aerodigestive tract, temporal bone dissection, nasal douching and management changes at *The Journal of Laryngology & Otology*.](#)

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[Otitis externa management, septal surgery outcomes, laryngeal dysplasia and paediatric sleep-disordered breathing.](#)

Fisher EW, **Fishman J.J** Laryngol Otol. 2022 Jun;136(6):471-472. doi: 10.1017/S0022215122001128.PMID: 35593405 No abstract available.

[Nasal douching history, ENT emergencies, and major head and neck cancer management in the pandemic.](#)

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[Necrotising otitis externa, turbinate surgery, tonsillotomy, and care of octogenarian head and neck cancer patients.](#)

Fisher EW, **Fishman J.J** Laryngol Otol. 2022 May;136(5):377-378. doi: 10.1017/S0022215122000962.PMID: 35510489 No abstract available.

[Bilateral vocal cord paralysis in Miller Fisher syndrome/Guillain-Barre overlap syndrome and a review of previous case series.](#)

Bahk J, Yang W, **Fishman J**.BMJ Case Rep. 2021 Jan 27;14(1):e240386. doi: 10.1136/bcr-2020-240386.PMID: 33504540 **Free PMC article**. Review

[Delaying treatment pathways during the coronavirus disease 2019 pandemic first wave.](#)

Fishman J, Fisher EW.J Laryngol Otol. 2021 Oct;135(10):847. doi: 10.1017/S0022215121002383.PMID: 34553681 No abstract available.

[Incidental white matter hyperintensities on magnetic resonance imaging - are they clinically important?](#)

Fishman J, Fisher EW.J Laryngol Otol. 2021 Nov;135(11):941. doi: 10.1017/S0022215121002772.PMID: 34641988 No abstract available.

[Anti-biofilm topical therapy in rhinosinusitis, coronavirus in India, anosmia prognosis, fish bones and flexible laryngoscopy.](#)

Fisher EW, **Fishman J**.J Laryngol Otol. 2021 Mar;135(3):189-190. doi: 10.1017/S0022215121000761.PMID: 33754966 No abstract available.

[Endoscopic stapes surgery, advanced head and neck cancer following the coronavirus disease pandemic, and upper airway remodelling in obstructive sleep apnoea.](#)

Fishman J, Fisher E.J Laryngol Otol. 2022 Nov;136(11):1013. doi: 10.1017/S0022215122002213.PMID: 36259935 No abstract available.

[Litigation in otology, and diagnosis and treatment delay; prognosis of olfactory disorders in coronavirus disease 2019; and ENT redeployment in the pandemic.](#)

Fisher EW, **Fishman J**.J Laryngol Otol. 2021 May;135(5):377-378. doi: 10.1017/S0022215121001316.PMID: 34110278 No abstract available.

Ahmed Geneid

Ahmed has been extremely active as President of the UEP.
He has also published extensively.
Recent publications include:

[Aerosol Generation During Otologic Surgery.](#)

Lahelma M, Oksanen L, Rantanen N, Sinkkonen S, Aarnisalo A, **Geneid A**, Sanmark E.Otol Neurotol. 2022 Sep 1;43(8):924-930. doi: 10.1097/MAO.0000000000003591. Epub 2022 Jul 28.PMID: 35900917 **Free PMC article.**

[SARS-CoV-2 requires acidic pH to infect cells.](#)

Kreutzberger AJB, Sanyal A, Saminathan A, Bloyet LM, Stumpf S, Liu Z, Ojha R, Patjas MT, **Geneid A**, Scanavachi G, Doyle CA, Somerville E, Correia RBDC, Di Caprio G, Toppila-Salmi S, Mäkitie A, Kiessling V, Vapalahti O, Whelan SPJ, Balistreri G,

Kirchhausen T. Proc Natl Acad Sci U S A. 2022 Sep 20;119(38):e2209514119. doi: 10.1073/pnas.2209514119. Epub 2022 Sep 1. PMID: 36048924 **Free PMC article.**

[ALS patients in otorhinolaryngology: A retrospective study.](#)

Rautiola J, Laaksovirta H, **Geneid A**, Ilmarinen T, Pietarinen P, Kinnari TJ. Laryngoscope Investig Otolaryngol. 2022 Jul 12;7(4):1071-1077. doi: 10.1002/lio2.859. eCollection 2022 Aug. PMID: 36000050 **Free PMC article.**

[Phoniatricians and otorhinolaryngologists approaching oropharyngeal dysphagia: an update on FEES.](#)

Schindler A, Baijens LWJ, **Geneid A**, Pizzorni N. Eur Arch Otorhinolaryngol. 2022 Jun;279(6):2727-2742. doi: 10.1007/s00405-021-07161-1. Epub 2021 Nov 15. PMID: 34779927 **Free PMC article.** Review.

[A Nasoendoscopic Study of "Head Resonance" and "Imposto" in Classical Singing.](#)

Aura M, **Geneid A**, Bjørkøy K, Rantanen M, Laukkanen AM. J Voice. 2022 Jan;36(1):83-90. doi: 10.1016/j.jvoice.2020.04.013. Epub 2020 Jun 6. PMID: 32513553 Review.

[Sinonasal inverted papilloma - malignant transformation and non-sinonasal malignancies.](#)

Viitasalo S, Ilmarinen T, Aaltonen LM, Hagström J, Hytönen M, Hammarén-Malmi S, Pietarinen P, Järvenpää P, Kinnari T, **Geneid A**, Lilja M. Laryngoscope. 2022 Apr 5. doi: 10.1002/lary.30128. Online ahead of print. PMID: 35383941

[SARS-CoV-2 indoor environment contamination with epidemiological and experimental investigations.](#)

Oksanen LAH, Virtanen J, Sanmark E, Rantanen N, Venkat V, Sofieva S, Aaltonen K, Kivistö I, Svirskaitė J, Pérez AD, Kuula J, Levanov L, Hyvärinen AP, Maunula L, Atanasova NS, Laitinen S, Anttila VJ, Lehtonen L, Lappalainen M, **Geneid A**, Sironen T. Indoor Air. 2022 Oct;32(10):e13118. doi: 10.1111/ina.13118. PMID: 36305066 **Free PMC article.**

[Effect of RNA quality to SARS-CoV-2 RT-qPCR detection from saliva.](#)

Paju S, Tallgren M, Kivimäki A, Lahdentausta L, Salminen A, Oksanen L, Sanmark E, **Geneid A**, Pussinen P, Pietiäinen M. J Med Microbiol. 2022 Apr;71(4). doi: 10.1099/jmm.0.001507. PMID: 35417320

[How Early Can We Predict the Need for VPI Surgery?](#)

Pitkänen VV, Alaluusua SA, **Geneid A**, Vuola PMB, Leikola J, Saarikko AM. Plast Reconstr Surg Glob Open. 2022 Nov 21;10(11):e4678. doi:

10.1097/GOX.00000000000004678. eCollection 2022 Nov.PMID: 36438464 **Free PMC article.**

[Blood and saliva SARS-CoV-2 antibody levels in self-collected dried spot samples.](#)

Lahdentausta L, Kivimäki A, Oksanen L, Tallgren M, Oksanen S, Sanmark E, Salminen A, **Geneid A**, Sairanen M, Paju S, Saksela K, Pussinen P, Pietiäinen M. *Med Microbiol Immunol.* 2022 Aug;211(4):173-183. doi: 10.1007/s00430-022-00740-x. Epub 2022 Jun 13.PMID: 35697945 **Free PMC article.**

[Microdebrider is less aerosol-generating than CO₂ laser and cold instruments in microlaryngoscopy.](#)

Sanmark E, Oksanen LAH, Rantanen N, Lahelma M, Anttila VJ, Atanasova N, Hyvärinen AP, Kinnari T, **Geneid A**. *Eur Arch Otorhinolaryngol.* 2022 Feb;279(2):825-834. doi: 10.1007/s00405-021-07105-9. Epub 2021 Oct 8.PMID: 34623498 **Free PMC article.**

[Aerosol generation during general anesthesia is comparable to coughing: An observational clinical study.](#)

Oksanen LM, Sanmark E, Sofieva S, Rantanen N, Lahelma M, Anttila VJ, Lehtonen L, Atanasova N, Pesonen E, **Geneid A**, Hyvärinen AP. *Acta Anaesthesiol Scand.* 2022 Apr;66(4):463-472. doi: 10.1111/aas.14022. Epub 2022 Jan 11.PMID: 34951703 **Free PMC article.**

[Should we avoid colleagues in leisure time during the coronavirus disease 2019 \(COVID-19\) pandemic?](#)

Oksanen LAH, Sanmark E, Oksanen SA, Anttila VJ, Paterno JJ, Lehtonen L, **Geneid A**. *Infect Control Hosp Epidemiol.* 2021 Nov;42(11):1413-1414. doi: 10.1017/ice.2020.1320. Epub 2020 Nov 13.PMID: 33183371 **Free PMC article.** No abstract available.

[Sources of healthcare workers' COVID-19 infections and related safety guidelines.](#)

Oksanen LAH, Sanmark E, Oksanen SA, Anttila VJ, Paterno JJ, Lappalainen M, Lehtonen L, **Geneid A**. *Int J Occup Med Environ Health.* 2021 May 27;34(2):239-249. doi: 10.13075/ijomh.1896.01741. Epub 2021 Apr 6.PMID: 33847307 **Free article.**

[Acoustic Voice Quality Index as a Potential Tool for Voice Screening.](#)

Faham M, Laukkanen AM, Ikävalko T, Rantala L, **Geneid A**, Holmqvist-Jämsén S, Ruusuvirta K, Pirilä S. *J Voice.* 2021 Mar;35(2):226-232. doi: 10.1016/j.jvoice.2019.08.017. Epub 2019 Sep 30.PMID: 31582330

[Position Statement of the Union of European Phoniatrians \(UEP\): Fees and Phoniatrians' Role in Multidisciplinary and Multiprofessional Dysphagia Management Team.](#)

Denk-Linnert DM, Farneti D, Nawka T, Am Zehnhoff-Dinnesen A, Moerman M, Zorowka P, Farahat M, Schindler A, **Geneid A**. *Dysphagia*. 2022 Aug 16;1-8. doi: 10.1007/s00455-022-10502-9. Online ahead of print. PMID: 35972695 **Free PMC article.**

[A machine learning approach to predict resilience and sickness absence in the healthcare workforce during the COVID-19 pandemic.](#)

Lieslehto J, Rantanen N, Oksanen LAH, Oksanen SA, Kivimäki A, Paju S, Pietiäinen M, Lahdentausta L, Pussinen P, Anttila VJ, Lehtonen L, Lallukka T, **Geneid A**, Sanmark E. *Sci Rep*. 2022 May 16;12(1):8055. doi: 10.1038/s41598-022-12107-6. PMID: 35577884 **Free PMC article.**

[Impressions of Personality from Intentional Voice Quality in Arabic-Speaking and Native Finnish-Speaking Listeners.](#)

Waaramaa T, Lukkarila P, Järvinen K, **Geneid A**, Laukkanen AM. *J Voice*. 2021 Mar;35(2):326.e21-326.e28. doi: 10.1016/j.jvoice.2019.09.003. Epub 2019 Oct 6. PMID: 31597605

[Combining Phi6 as a surrogate virus and computational large-eddy simulations to study airborne transmission of SARS-CoV-2 in a restaurant.](#)

Oksanen L, Auvinen M, Kuula J, Malmgren R, Romantschuk M, Hyvärinen A, Laitinen S, Maunula L, Sanmark E, **Geneid A**, Sofieva S, Salokas J, Veskiäli H, Sironen T, Grönholm T, Hellsten A, Atanasova N. *Indoor Air*. 2022 Nov;32(11):e13165. doi: 10.1111/ina.13165. PMID: 36437671

[Finnish Version of the Eating Assessment Tool \(F-EAT-10\): A Valid and Reliable Patient-reported Outcome Measure for Dysphagia Evaluation.](#)

Järvenpää P, Kuuskoski J, Pietarinen P, Markkanen-Leppänen M, Freiberg H, Ruuskanen M, Rekola J, Ilmarinen T, Kinnari TJ, Autio TJ, Penttilä E, Mutttilainen MS, Laaksonen A, Oksanen L, **Geneid A**, Aaltonen LM. *Dysphagia*. 2022 Aug;37(4):995-1007. doi: 10.1007/s00455-021-10362-9. Epub 2021 Sep 13. PMID: 34518933 **Free PMC article.**

["As protective gear began to run low, guidance on protection became looser" - Healthcare workers' perspectives on infection prevention and control during the COVID-19 pandemic.](#)

Aulanko I, Nikuri P, Oksanen L, Oksanen S, Lahdentausta L, Pietiäinen M, Paju S, Kivimäki A, Pussinen P, **Geneid A**, Sanmark E. *Front Public Health*. 2022 Nov 10;10:982738. doi: 10.3389/fpubh.2022.982738. eCollection 2022. PMID: 36438292 **Free PMC article.**

[Mental well-being of healthcare workers in 2 hospital districts during the first wave of the COVID-19 pandemic in Finland: a cross-sectional study.](#)

Rantanen N, Lieslehto J, Oksanen LAH, Oksanen SA, Anttila VJ, Lehtonen L, **Geneid A**, Sanmark E. *Int J Occup Med Environ Health*. 2022 Dec 15;35(6):707-718. doi: 10.13075/ijom.1896.01940. Epub 2022 Oct 13. PMID: 36226940 **Free article.**

[Speech Symptoms of Velopharyngeal Insufficiency and the Incidence of Secondary Speech Surgery in 10-Year-Old Children With Unilateral Cleft Lip and Palate: Comparison of 2 Randomized Surgical Methods for Primary Palatal Surgery.](#)

Alaluusua S, Hölttä E, Saarikko A, **Geneid A**, Leikola J, Heliövaara A. *J Craniofac Surg*. 2022 Aug 24. doi: 10.1097/SCS.00000000000008926. Online ahead of print. PMID: 36000743

[Adjustment of Health-Care Service Delivery Among Phoniaticians and ENT Specialists During the COVID-19 Pandemic, A UEP Survey.](#)

Shadi MS, Rubin JS, **Geneid A**, Magdy E, Ibrahim RA. *J Voice*. 2021 Jun 22:S0892-1997(21)00152-1. doi: 10.1016/j.jvoice.2021.04.017. Online ahead of print. PMID: 34172361 **Free PMC article.**

[Speech Characteristics and Oromyofunctional Outcomes in Two Bimaxillary Face Transplantation Patients in Helsinki.](#)

Manninen AA, Oksanen LM, Alaluusua S, **Geneid A**, Lindford AJ, Vuola P, Rousselle R, Lassus P. *Laryngoscope*. 2021 Oct;131(10):E2643-E2649. doi: 10.1002/lary.29601. Epub 2021 May 4. PMID: 33945154

[Working conditions during the COVID-19 pandemic in primary and tertiary healthcare: a comparative cross-sectional study.](#)

Aulanko I, Sanmark E, Oksanen L, Oksanen S, Lahdentausta L, Kivimäki A, Paju S, Pietiäinen M, Pussinen P, **Geneid A**. *Int J Occup Med Environ Health*. 2023 Feb 14:157034. doi: 10.13075/ijom.1896.01944. Online ahead of print. PMID: 36786712

Tamas Hacki

Recent publications of Tamas include:

[\[Reconstruction with hypopharyngo-gastrostomy after esophagus extirpation due to spontaneous esophageal perforation\].](#)

Baranyai Z, Répássy G Jr, Molnár V, Forgács G, **Hacki T**, Jósa V, Balázs Á, Vass T. *Orv Hetil.* 2020 May 1;161(18):756-760. doi: 10.1556/650.2020.31717.PMID: 32338489 Hungarian.

['Malregulative' Rather Than 'Functional' Dysphonia: A New Etiological Terminology Framework for Phonation Disorders-A Position Paper by the Union of European Phoniaticians \(UEP\).](#)

Hacki T, Moerman M, Rubin JS. *J Voice.* 2022 Jan;36(1):50-53. doi: 10.1016/j.jvoice.2020.04.032. Epub 2020 Jun 24.PMID: 32593611

Ramil Hashimli

Ramil's recent publications include:

Turk Arch Otorhinolaryngol
. 2020 Jun;58(2):137-140.
doi: 10.5152/tao.2020.4611. Epub 2020 Jun 1.

Rhabdomyoma of the Larynx in a Child with Recurrent Airway Problems

Pavel Pavlov¹, Kseniia Kiseleva¹, Mariia Zakharova¹, **Ramil Hashimli**²
Affiliations expandPMCID: PMC7397532 DOI: 10.5152/tao.2020.4611

[Reflux Symptom Index: Translation to the Kazakh Language and Validation.](#)

Nukusbekova G, Toguzbayeva D, **Hashimli R**, Oguz H, Taukeleva S. *J Voice.* 2022 Aug 3:S0892-1997(22)00205-3. doi: 10.1016/j.jvoice.2022.07.004. Online ahead of print.PMID: 35933255

Krzysztof Izdebski (invited),

Krzysztof's recent publications include:

[Herbert Homer Dedo.](#)

Izdebski K. J Voice. 2022 Jan;36(1):1. doi: 10.1016/j.jvoice.2021.08.019. Epub 2021 Oct 24. PMID: 34702609 No abstract available.

[An Evaluation of Motion Trackers with Virtual Reality Sensor Technology in Comparison to a Marker-Based Motion Capture System Based on Joint Angles for Ergonomic Risk Assessment.](#)

Vox JP, Weber A, Wolf KI, **Izdebski K**, Schüler T, König P, Wallhoff F, Friemert D. Sensors (Basel). 2021 May 1;21(9):3145. doi: 10.3390/s21093145. PMID: 34062827 **Free PMC article.**

Devorah Kiagiadaki

Devora has continued her clinical work as well as the research work she and her consortium are undertaking on word recognition and the effect of face masks on communication.

For example: [Presentation at ExLing 2021, 12th International Conference of Experimental Linguistics \(11-13 October 2021 Athens, Greece\)](#)

Effect of face mask and noise on word recognition by children and adults

Anna Sfakianaki, George P. Kafentzis, **Devora Kiagiadaki**, George Vlahavas

Philipp Mathmann,

As well as performing extensively and undertaking clinical work, Philipp has been very active academically with recent publications including:

[Newborn Hearing Screening Benefits Children, but Global Disparities Persist.](#)

Neumann K, **Mathmann P**, Chadha S, Euler HA, White KR. J Clin Med. 2022 Jan 5;11(1):271. doi: 10.3390/jcm11010271. PMID: 35012010 **Free PMC article.** Review.

[The cepstral spectral index of dysphonia, the acoustic voice quality index and the acoustic breathiness index as novel multiparametric indices for acoustic assessment of voice quality.](#)

Barsties V, Latoszek B, **Mathmann P**, Neumann K. Curr Opin Otolaryngol Head Neck Surg. 2021 Dec 1;29(6):451-457. doi:

10.1097/MOO.0000000000000743. PMID: 34334615 Review.

[The Effectiveness of an Integrated Treatment for Functional Speech Sound Disorders- A Randomized Controlled Trial.](#)

Siemons-Lühring DI, Euler HA, **Mathmann P**, Suchan B, Neumann K. Children (Basel). 2021 Dec 16;8(12):1190. doi: 10.3390/children8121190. PMID: 34943386 **Free PMC article.**

[The German Restructured Vocal Fatigue Index and Characteristics of Dysphonic and Vocally Healthy Populations.](#)

Barsties V, Latoszek B, Göllner M, **Mathmann P**, Neumann K. J Voice. 2021 Mar 1:S0892-1997(21)00075-8. doi: 10.1016/j.jvoice.2021.01.024. Online ahead of print. PMID: 33663908 **Free article.**

[Comparison of cerebral oxygen desaturation events between children under general anesthesia and chloral hydrate sedation - a randomized controlled trial.](#)

Gude P, Weber TP, Dazert S, Teig N, **Mathmann P**, Georgevici AI, Neumann K. BMC Pediatr. 2022 Dec 19;22(1):720. doi: 10.1186/s12887-022-03739-8. PMID: 36529729 **Free PMC article.** Clinical Trial.

[Digitomotography in children with oro-facial dysfunction \(OFD, oro-facial myofunctional disorders\) and childhood apraxia of speech \(CAS\).](#)

Stahl F, Pollex D, **Mathmann P**, Weinhold L, Rohrbach S. J Oral Rehabil. 2021 Aug;48(8):937-944. doi: 10.1111/joor.13174. Epub 2021 May 3. PMID: 33797781

[The Influence of Age, Gender, Health-Related Behaviors, and Other Factors on Occupationally Relevant Health Complaints of Singers.](#)

Mathmann P, Konerding U, Deuster D, Neumann K. J Voice. 2021 Sep 25:S0892-1997(21)00251-4. doi: 10.1016/j.jvoice.2021.08.001. Online ahead of print. PMID: 34583882 **Free article.**

Mieke Moerman

Mieke has continued to develop and to market the TelePHON.digital tool, which is characterised as ‘a web tool accessible with pc and smartphone, personalizes coaching and treatment services between service/care providers and clients/ patients.’ She has established a number of pilot licenses.

Mieke Hosted and spoke at the World Voice Days 16th April 2022 Webinar, the theme of which was ‘Functional Dysphonia revisited and the speakers and topics were:

Mieke Moerman: welcome & introduction

Tamas Hacki & John Rubin: Functional vs malregulative disorders: a vocal pickle

. Annelies Labaere: Benefits of Laryngeal Manual Therapy for patients with functional dysphonia

Filipa M.B. Lã: Regulating phonation with the flow ball: scientific grounds and practical underpins

Mieke Moerman: Q&A + closure

Mieke also ran and spoke at the Speech Language Therapist SuMMIT Meeting, 2022 on Friday, 22nd October 2022 in Ghent,

Theme: Prevention and Treatment of Voice Disorders in Voice Professionals.

Topics and speakers were:

PLENARY SESSION

Mieke Moerman, Welcome (ENT/phoniatrician , Vice Pres UEP)

John Rubin- Phonosurgery for Voice Professionals, an anatomical-pathological approach –(Chair of the UEP Voice Committee)

Norma Camilleri- Vocal Abuse, Ergonomy and Vocal fitness, (Speech Language Pathologist, President of ESLA)

Jan De Sutter- Speaking in background noise, (Sales Manager Phonak)

Orietta Calcinoni -Guest Lecture: Impairment or handicap: where to draw the line? (phoniatrician, UEP Voice Committee)

Panel discussion: Vocal pedagogy and/versus speech language therapy? – moderator: E. D’haeseleer, Speech Language Pathologist UZ Gent, Belgium
Members: Orietta Calcinoni, phoniatrician, Norma Camilleri, Speech Language Pathologist, Ayla Benoy, Speech Language Pathologist, Mieke Moerman, ENT/phoniatrician

WORKSHOPS

Norma Camilleri :Workshop Room 1: Vocal warming up & cooling down –, Speech Language Pathologist, President ESLA Workshop Room

Lieve Jansen 2: Playing with the human sound-, singing teacher

Mieke Moerman 1: Biofeedback via sound analysis, ENT/phoniatrician, Vice Preidents UEP Workshop Room

Tom Steeland 2: Manual therapy & facilitation -, Speech Language Pathologist

Other activities:

[Position Statement of the Union of European Phoniatrians \(UEP\): Fees and Phoniatrians' Role in Multidisciplinary and Multiprofessional Dysphagia Management Team.](#)

Denk-Linnert DM, Farneti D, Nawka T, Am Zehnhoff-Dinnesen A, **Moerman M**, Zorowka P, Farahat M, Schindler A, Geneid A. *Dysphagia*. 2022 Aug 16:1-8. doi: 10.1007/s00455-022-10502-9. Online ahead of print. PMID: 35972695 **Free PMC article.**

['Malregulative' Rather Than 'Functional' Dysphonia: A New Etiological Terminology Framework for Phonation Disorders-A Position Paper by the Union of European Phoniatrians \(UEP\).](#)

Hacki T, **Moerman M**, Rubin JS. *J Voice*. 2022 Jan;36(1):50-53. doi: 10.1016/j.jvoice.2020.04.032. Epub 2020 Jun 24. PMID: 32593611

Katrin Neumann

Katrin has been extremely active this year both clinically and academically. One highlight of the year has been getting WHO to recognise Hearing as an active area for rehabilitation. She and colleagues on the committee are also in the process of endeavouring to get Voice recognised in this manner by the WHO.

Other recent publications include:

[Guidelines for the use of flow cytometry and cell sorting in immunological studies \(third edition\).](#)

Cossarizza A, Chang HD, Radbruch A, Abrignani S, Addo R, Akdis M, Andrä I, Andreato F, Annunziato F, Arranz E, Bacher P, Bari S, Barnaba V, Barros-Martins J, Baumjohann D, Beccaria CG, Bernardo D, Boardman DA, Borger J, et al *Eur J Immunol*. 2021 Dec;51(12):2708-3145. doi: 10.1002/eji.202170126. Epub 2021 Dec 7. PMID: 34910301 **Free article.** Review.

[Enhancers are activated by p300/CBP activity-dependent PIC assembly, RNAPII recruitment, and pause release.](#)

Narita T, Ito S, Higashijima Y, Chu WK, **Neumann K**, Walter J, Satpathy S, Liebner T, Hamilton WB, Maskey E, Prus G, Shibata M, Iesmantavicius V, Brickman JM, Anastassiadis K, Koseki H, Choudhary C. *Mol Cell*. 2021 May 20;81(10):2166-2182.e6. doi: 10.1016/j.molcel.2021.03.008. Epub 2021 Mar 24. PMID: 33765415 **Free article.**

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[The German Restructured Vocal Fatigue Index and Characteristics of Dysphonic and Vocally Healthy Populations.](#)

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[The validity of the Acoustic Breathiness Index in the evaluation of breathy voice quality: A Meta-Analysis.](#)

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[Comparison of cerebral oxygen desaturation events between children under general anesthesia and chloral hydrate sedation - a randomized controlled trial.](#)

Gude P, Weber TP, Dazert S, Teig N, Mathmann P, Georgevici AI, **Neumann K**. BMC Pediatr. 2022 Dec 19;22(1):720. doi: 10.1186/s12887-022-03739-8. PMID: 36529729 **Free PMC article**. Clinical Trial.

[The Influence of Age, Gender, Health-Related Behaviors, and Other Factors on Occupationally Relevant Health Complaints of Singers.](#)

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Haldun Oguz

Haldun's recent publications include :

[Reflux Symptom Index: Translation to the Kazakh Language and Validation.](#)

Nukusbekova G, Toguzbayeva D, Hashimli R, **Oguz H**, Taukeleva S.J Voice. 2022 Aug 3:S0892-1997(22)00205-3. doi: 10.1016/j.jvoice.2022.07.004. Online ahead of print.PMID: 35933255

[Laryngeal Inflammatory Myofibroblastic Tumor With Anemia and Thrombocytosis.](#)

Kaytez SK, Kavuzlu A, **Oguz H**.Ear Nose Throat J. 2021 May;100(4):224-226. doi: 10.1177/0145561319874057. Epub 2019 Sep 30.PMID: 31569971 **Free article.**

[Inflammatory complications of vocal fold injection with hyaluronic acid: a multiinstitutional study.](#)

Enver N, Azizli E, Akbulut S, Çadallı Tatar E, Yelken MK, Öztürk K, Coşkun H, Birkent AH, Büyükkatalay ZÇ, Özgürsoy OB, **Oğuz H**.Turk J Med Sci. 2021 Apr 30;51(2):819-825. doi: 10.3906/sag-2008-5.PMID: 33350297 **Free PMC article.**

Ekaterina Osipenko

Ekaterina notes: 'In 2021 I was participating in writing of 6 books and manuals, had 5 lectures at XX Congress of Otorhinolaryngologists of Russia with international participation. I had 20 ENT doctors on the occupational retraining on Phoniatics. I'm attaching the file with the names of books and lectures too.'

Books and manuals:

OCCUPATIONAL DISEASES OF ENT ORGANS

Pankova V.B., Fedina I.N., Abdrakhmanova E.R., Andreeva I.V., Bakirov A.B., Bashmakova E.E., Boboshko M.Yu., Bomshtein N.G., Bukhtiyarov I V.V., Vasilyeva S.V., Vil'k M.F., Volgareva A.D., Volokhov L.L., Gimranova G.G., Grishin O.N., Glukhovskiy V.D., Daikhes N.A. , Dobretsov K.G., Zinkin V.N., Karimova L.K. and etc. Moscow, 2021. *(I contributed with 3 chapters in this book)*

ONCOLOGICAL PATHOLOGY IN THE PRACTICE OF AN OTORINOLARYNGOLOGIST

Daikhes N.A., Vinogradov V.V., Reshulsky S.S., Kim I.A., **Osipenko E.V.**

Federal State Budgetary Institution "The National Medical Research Center for Otorhinolaryngology of the Federal Medico-Biological Agency of Russia". Moscow, 2021.1

METHODS FOR FORMATION OF SPEAKING IN ULARINGECTOMATED PATIENTS (LITERATURE REVIEW)

Daykhes N.A., **Osipenko E.V.**, Orlova O.S., Isaeva M.L., Kotelnikova N.M., Mikhalevskaya I.A., Krivykh Yu.S.

Otorhinolaryngology. Eastern Europe. 2021. T. 11. No. 3. S. 334-347.

MANUAL FOR LARINGECTOMY PATIENTS

Daykhes N.A., Vinogradov V.V., Reshulsky S.S., Kravtsov S.A., Orlova O.S., **Osipenko E.V.**, Isaeva M.L., Krivykh Yu.S., Mikhalevskaya I.A., Borovova I.V.

Federal State Budgetary Institution "The National Medical Research Center for Otorhinolaryngology", Moscow, 2021

DIAGNOSTICS AND MANAGEMENT OF PATIENTS WITH DYSPHONIA ASSOCIATED WITH SLEEP DISORDERS

Osipenko E.V., Orlova O.S., Kotelnikova N.M., Mikhalevskaya I.A., Krivykh Yu.S., Isaeva M.L.

Methodical recommendations / Moscow, 2021

SLEEP AND ITS EFFECT ON VOICE

Osipenko E.V., Orlova O.S., Kotelnikova N.M., Isaeva M.L., Mikhalevskaya I.A., Krivykh Yu.S., Kalinkin A.L.

Special education. 2021. No. 1 (61). S. 151-166.

Lectures at XX Congress of Otorhinolaryngologists of Russia with international participation, September 2021:

THE IMPORTANCE OF INHALATION THERAPY IN REHABILITATION OF PATIENTS WITH VOICE IMPAIRMENT IN PRIMARY SIEGREN'S SYNDROME

Garashchenko T.I., Herzen A.V., **Osipenko E.V.**, Kotelnikova N.M.

NBI-ENDOSCOPY IN DIAGNOSIS OF LARYNX PATHOLOGY

Osipenko E.V., Kotelnikova N.M.

THE IMPORTANCE OF PHONOPEDICS IN REHABILITATION OF PATIENTS WITH VOICE IMPAIRMENT (EXPERIENCE OF PHONIASTRICS DEPARTMENT OF THE NATIONAL MEDICAL RESEARCH CENTER FOR OTORHINOLARYNGOLOGY)

Osipenko E.V., Kotelnikova N.M., Krivykh Yu.S.

COMPLEX APPROACH TO THE REHABILITATION OF LARINGECTOMY PATIENTS (EXPERIENCE OF PHONIASTRICS DEPARTMENT OF THE NATIONAL MEDICAL RESEARCH CENTER FOR OTORHINOLARYNGOLOGY)

Osipenko E.V., Orlova O.S., Isaeva M.L., Mikhalevskaya I.A., Krivykh Yu.S., Kotelnikova N.M.

PHONOPEDICS DURING MUTATION

Osipenko E.V., Mikhalevskaya I.A.

John Rubin

John Rubin continues as the ENT Clinical lead for Medefor, an organisation that offers virtual healthcare (although they have yet to do so for ENT problems, they are currently in discussion with several organisations).

Recently, as well as continuing with his MSc work as Module co-lead in the Voice Module UCL Performance Arts Medicine, he assisted with an MSc Course on Dysphagia, lecturing on Dysphagia: Clinical Aspects, in the City, University of London Postgraduate Course Dysphagia.

John continued working as a Facilitator and on the Steering Committee for UCLH RNENT and Eastman Dental Directorate Schwartz Rounds, through the Point of Care Organisation.

John was academic co-Chair of the CoMeT: 3-day annual meeting in 2021, and presented in Comet at various times thereafter

John continues as Chair, Voice Committee of the UEP, and has organised multiple intra-committee meetings. He is on the Steering Committee of the Inaugural UEP- British Laryngological meeting to occur in London in September 2023.

He also continues on the Scientific Advisory Committee of the 'Safe Return' multidisciplinary UCL Study looking at use of air purifiers to make Clinical spaces and Hospital safer in the post- COVID era. He is currently involved in submission of a large, > £1M Grant on this area to the NIHR

John is PI of the UCL and UEP Long COVID Dysphonia study.

Along with his academic endeavours and MSc activities, he helped out in a number of World Voice Day Activities

John's recent publications include:

[Severe distinct dysautonomia in RFC1-related disease associated with Parkinsonism.](#)
Record CJ, Alsukhni RA, Curro R, Kaski D, **Rubin JS**, Morris HR, Cortese A, Iodice V, Reilly MM.J Peripher Nerv Syst. 2022 Dec;27(4):311-315. doi: 10.1111/jns.12515. Epub 2022 Oct 7.PMID: 36177974

[Rehearsal Sound Exposure and Choir Singers' Hearing: A Pilot Field Study.](#)
Ryan FM, Vardonikolaki A, Bibas A, Bamiou DE, **Rubin JS**.J Voice. 2021 Mar 3:S0892-1997(21)00067-9. doi: 10.1016/j.jvoice.2021.02.005. Online ahead of print.PMID: 33676806

[Spatiotemporal droplet dispersion measurements demonstrate face masks reduce risks from singing.](#)
Ho KMA, Davies H, Epstein R, Bassett P, Hogan Á, Kabir Y, **Rubin J**, Shin GY, Reid JP, Torii R, Tiwari MK, Balachandran R, Lovat LB.Sci Rep. 2021 Dec 17;11(1):24183. doi: 10.1038/s41598-021-03519-x.PMID: 34921199 **Free PMC article.**

['Malregulative' Rather Than 'Functional' Dysphonia: A New Etiological Terminology Framework for Phonation Disorders-A Position Paper by the Union of European Phoniaticians \(UEP\).](#)

Hacki T, Moerman M, **Rubin JS**. J Voice. 2022 Jan;36(1):50-53. doi: 10.1016/j.jvoice.2020.04.032. Epub 2020 Jun 24. PMID: 32593611

[Adjustment of Health-Care Service Delivery Among Phoniaticians and ENT Specialists During the COVID-19 Pandemic, A UEP Survey.](#)

Shadi MS, **Rubin JS**, Geneid A, Magdy E, Ibrahim RA. J Voice. 2021 Jun 22:S0892-1997(21)00152-1. doi: 10.1016/j.jvoice.2021.04.017. Online ahead of print. PMID: 34172361 **Free PMC article.**

[Use of portable air purifiers to reduce aerosols in hospital settings and cut down the clinical backlog.](#)

Salmonsmith J, Ducci A, Balachandran R, Guo L, Torii R, Houlihan C, Epstein R, **Rubin J**, Tiwari MK, Lovat LB. Epidemiol Infect. 2023 Jan 18;151:e21. doi: 10.1017/S0950268823000092. PMID: 36650731

Josef Schlomicher Thier

Josef continued in his clinical role as Consultant Doctor of the Salzburg Festival for the Voice Care of the Singers and the Occupational Medicine of the Salzburg Festival.

He is also chairing and putting on another Phonosurgery conference in August 2023 in Salzburg

Bozena Wiskirska-Woznica,

Bozena co-edited the massive tome: Phoniatics 1: Fundamentals- Voice Disorders- Disorders of Language and Hearing De elopement, **A am Zehnhoff-Dinnesen, B Wiskirska-Woznica**, K Neumann, T Nawka (Editors), a subset of European Manual of Medicine, Series Editors W. Arnold and U. Ganzer , was published by Springer in 2020.

Bozena's other recent publications include:

[Evaluation of quality of life in patients after cochlear implantation surgery in 2014-2017.](#)

Czerniejewska-Wolska H, Kałos M, Gawłowska M, Sekula A, Mickiewicz P, **Wiskirska-Woźnica B**, Karlik M. *Otolaryngol Pol.* 2019 Feb 28;73(2):11-17. doi: 10.5604/01.3001.0013.0400.PMID: 30919822 **Free article.**

Voice improvement in patients with recurrent respiratory papillomatosis after combined treatment with cidofovir and CO₂ laser surgery.

Jackowska J, Wojnowski W, Hashimoto A, Małaczyńska B, Piersiala K, Świdziński P, **Wiskirska-Woźnica B**, Wierzbicka M. *Lasers Med Sci.* 2019 Sep;34(7):1433-1440. doi: 10.1007/s10103-019-02735-2. Epub 2019 Feb 14. PMID: 30762194 Clinical Trial.

5. Future activities

The Committee is currently involved in a number of exciting activities.

1. As noted above, a number were involved in World Voice Day initiatives in 2022.
2. The Committee is looking into undertaking research on Long Covid and Dysphonia, and hopes to have further activities related to this in 2023.
3. The Committee, under the lead of Ahmed Geneid and John Rubin, has linked up with the British Laryngological Association and are working towards an inaugural combined meeting to be held this September 14th at the Royal Society of Medicine in London.

The call for papers has just opened, and we hope to see many of the UEP members there.