

science made smarter

# The Role of TRV Repositioning Chairs in Diagnosis & Treatment of BPPV

Chicago, August 13, 2021

Balance Quest  
by Interacoustics

A Free Event  
Presented by the  
Leading Global  
Experts in Vestibular  
Treatment and  
Diagnosis



**Interacoustics**

## Keynote Speakers



**Kamran Barin, PhD**

Dr. Barin is Assistant Professor Emeritus, Department of Otolaryngology-Head & Neck Surgery and Department of Speech & Hearing Science, The Ohio State University. He established and served as the Director of Balance Disorders Clinic at the Ohio State University Medical Center for over 25 years until his retirement in June 2011. He has published over 80 articles and book chapters and has taught national and international courses and seminars in different areas of vestibular assessment and rehabilitation.



**Dan Dupont Hougaard, MD**

Dr. Hougaard is an associate professor at the Faculty of Medicine in the Department of Otorhinolaryngology at Aalborg University Hospital in Aalborg, Denmark, where he specializes in inner ear disease. He received his MD from Aarhus University in 2004. He has over 80 publications, many of which are related to vestibular diagnostics and patient outcomes. His research includes topics such as vestibular schwannoma, video head impulse testing, treatment of BPPV, Meniere's disease, and wideband tympanometry.



**Gerard J. Gianoli, MD**

Dr. Gianoli specializes in neuro-otology and skull base surgery. He is in private practice at the Ear and Balance Institute, Covington, Louisiana and is also a clinical associate professor in the departments of otolaryngology and pediatrics at Tulane University School of Medicine. He pioneered treatments for superior semicircular canal dehiscence and other vestibular disorders. Dr. Gianoli practices all aspects of neuro-otology, but has a special interest in vestibular (balance) disorders. He has researched, lectured, and published extensively on the topic, including evaluation of dizziness in the litigating patient and identification of malingering.



**Alexandra Guseva, MD, PhD**

Dr. Guseva is an associate professor at the Department of Otorhinolaryngology in Pirogov Russian National Research Medical University, Moscow, Russia. Her clinical work in ENT Department of the 1st Moscow City includes examination and treating patients with vertigo and dizziness from all the departments of the clinic (neurology, otolaryngology, general practice, traumatology, etc.). Her research interests include Meniere's disease, benign paroxysmal positional vertigo, vestibular neuronitis, sensorineural hearing loss, and vestibular rehabilitation.



Interacoustics is approved by the American Academy of Audiology to offer Academy CEUs for this activity. The program is worth a maximum of 0.7 CEUs. Academy approval of this continuing education activity is based on course content only and does not imply endorsement of course content, specific products, or clinical procedure, or adherence of the event to the Academy's Code of Ethics. Any views that are presented are those of the presenter/CE Provider and not necessarily of the American Academy of Audiology.



**Roxanna Massoodnia, AuD**

Dr. Massoodnia received her Au.D. from the University of Washington. She is a member of AAA, ASHA, VEDA and the Association for Research in Otolaryngology (ARO). Dr. Massoodnia owns her own practice, Seaside Audiology in Huntington Beach, CA. She uses an integrated, patient-centered approach and the most recent medical advancements to deliver high-caliber care across the spectrum of ear disorders. She is focused on improving her patients' quality of life and functionality.



**Ian Purcell, MD, PhD**

Dr. Purcell holds a Bachelor of Science in Chemistry from Southwestern University, Texas. He was an extended student in the Neuroscience Graduate Program at the University of California, San Diego prior to enrolling in the combined MD/PhD program in neuroscience at the University of Texas Medical Branch, Galveston. He entered the Vestibular Neurophysiology Laboratory of Adrian A. Perachio, Ph.D. and received a total of six years of funding from the NASA Graduate Training Grant and the Texas Space Grant Consortium as a principal investigator. Dr. Purcell's research interests include providing insight on how sensory information related to gravity is encoded and processed by the vestibular system to control oculomotor and postural reflexes as well as spatial orientation of the human body moving through a complex three-dimensional environment.

## The Role of TRV Repositioning Chairs in Diagnosis & Treatment of BPPV

### Course Agenda Friday, August 13, 2021\*

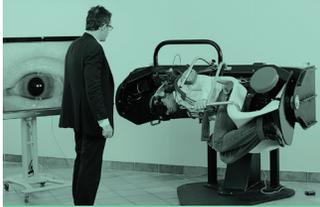
Time	Topics	Time	Topics
8:30 AM	-Introduction of panelists -Overview of why TRV repositioning chairs may be beneficial <i>Kamran Barin, PhD</i>	1:00 PM	History of repositioning chairs and how they change the treatment approach for BPPV <i>Gerald Gianoli, MD</i>
9:00 AM	-Introduction to repositioning maneuvers in the TRV chair -TRV chair case studies <i>Ian Purcell, MD</i>	1:45 PM	TRV chair case studies <i>Roxanna Massoodnia, AuD</i>
9:45 AM	-The role of TRV chairs in unusual BPPV cases (anterior canal and multiple canal BPPV) -TRV chair case studies <i>Alexandra Guseva, MD</i>	2:30 PM	Break
10:30 AM	Break	2:45 PM	Seven years of experience with the TRV chair <i>Dan Dupont Hougaard, MD</i>
10:45 AM	Panel discussion of morning cases <i>Led by Kamran Barin, PhD</i>	3:45 PM	Panel discussion of afternoon cases <i>Led by Kamran Barin, PhD</i>
11:30 AM	TRV treatment from a patient's perspective <i>Susan Robins</i>	4:15 PM	Hands-on practicum <i>Joachim Hougaard</i>
11:45 AM	Live demonstration of TRV chair <i>Joachim Hougaard</i>	5:00 PM	Conclude
12:15 PM	Lunch		

\*Agenda subject to change

# The Role of TRV Repositioning Chairs in Diagnosis & Treatment of BPPV

August 13, 2021

This can't-miss learning event covers the substantial impact TRV repositioning chairs have on diagnosing and treating patients



experiencing dizziness. This one-day, deep-dive will familiarize you with this new technology and how it improves quality of diagnosis, simplifies treatment, and allows you to care for patients without worrying about causing them discomfort or putting any unnecessary strain on yourself.

Learn from experts, network with your peers and gain hands-on experience at this interactive event.

## Learning Objectives:

Upon completion of this course, participants will be able to

- Describe the pathophysiology of lateral canal BPPV
- List the maneuvers that can be effectively performed using the TRV repositioning chair
- Explain the benefits of repositioning chairs for the treatment of BPPV

## Course Registration

**Fee:** Free (breakfast & lunch provided)

**Register Online:** <https://tinyurl.com/fbmf8hwm>

## Course Location

Hilton Rosemont Chicago O'Hare  
5550 North River Road | Rosemont, IL 60018  
833-456-0696 (reservation desk)

## Parking

Self-parking rate is \$29.00 + tax per day with in and out privileges.

**Balance Quest**  
by Interacoustics

## Hotel Accommodations

Course registration does not include hotel stay, however, a small block of rooms has been made available at an individual call-in rate of \$179 for overnight stay on August 12, 2021. Contact the Hilton Rosemont Chicago O'Hare before July 28, 2021 and reserve under "Interacoustics TRV" to receive discount (availability is limited).

The Hilton Rosemont Chicago O'Hare is conveniently located. It is a mile from O'Hare International Airport and within half a mile of the Rosemont CTA stop, movie theaters, restaurants, and Rosemont Theatre.

For questions, contact Cammy Bahner, Au.D.  
[cmba@interacoustics.com](mailto:cmba@interacoustics.com) | 952-278-4411

Learn From  
Experts | Network  
With Peers  
Get Engaged &  
Inspired



**Interacoustics**

10390 West 70th Street  
Eden Prairie, MN 55344