



Advancing the diagnosis and treatment of dizziness, vertigo and balance disorders

Every year, a large percentage of dizzy patients go undiagnosed and untreated, mainly because specialized resources are not readily available to most doctors. Now through Newport-Mesa Audiology Balance and Ear Institute, you can offer your patients treatment consistent with healthcare leaders like Mayo Clinic and Johns Hopkins.



Epley Omniax® System



Rotational Chair



Pediatric Vestibular Therapy

Proven Outcomes

- The sensitivity of our diagnostic protocols is over 90%, whereas traditional testing protocols, including only audiogram and VNG, result in sensitivity of less than 50%.
- The Institute's Vestibular Rehabilitation Therapy (VRT) Program is 93% effective in treating patients with acute vertigo, dizziness, chronic unsteadiness and imbalance, uncompensated peripheral vestibulopathy, migraine associated vertigo and benign paroxysmal positional vertigo (BPPV).
- With the addition of the Epley Omniax® System, the Institute is the only facility in Orange County capable of isolating and testing all ten organs of the inner ear.

Specialized Diagnostic Technology and Vestibular Tests

Epley Omniax® System (one of 15 in the U.S.)

Neuro Kinetics Rotational Chair

Includes I-Portal® Neuro-Otologic Test Center

VideoHead impulse Test (VHIT)

Computerized Dynamic Posturography (CDP)

Videonystagmography (VNG)

Vestibular Autorotation Testing (VAT)

Computerized Dynamic Acuity Testing (CDVAT)

Cochlear Hydrops Masking Procedure (CHAMP)

Auditory Brainstem Response (ABR)

Auditory Steady State Response (ASSR)

Comprehensive Diagnostic Audiological Evaluation (AE)

Video Otoscopy, Audiogram, Tympanometry,

Acoustic Reflexes, Otoacoustic Emissions (OAE)

For more information on the Institute,
please visit our website at www.dizziland.com