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## **BOOK REVIEW**

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Balance Function Assessment and Management. Second Edition. by Gary P. Jacobson & Neil T. Shepard (Eds.). Plural Publishing, San Diego: 34 chapters, 887 pp 10

13 With their clinical and research activities spanning 14 the last few decades, Gary P. Jacobson (Department 15 of Hearing and Speech Sciences, Vanderbilt Bill 16 Wilkerson Center for Otolaryngology and Commu-17 nication Sciences, Nashville, Tennessee) and Neil T. 18 Shepard (Mavo Clinic, Rochester, Minnesota) have 19 made a well recognized contribution to the field 20 of balance disorder diagnostics and management, 21 confirmed by their 114 and 72 international publica-22 tions, respectively, listed in the Scopus® database 23 (Elsevier B.V.) with an h-index of 23 and 22, respec-24 tively (as at July 18, 2015).

25 The two editors have assembled a comprehensive 26 volume giving an account of the current status of 27 anatomo-physiological knowledge of disorders of the 28 vestibular system and balance, and their assessment, 29 interpretation and management. The more than 40 30 contributors are acknowledged authorities in their 31 respective areas of otology, neurology, and vestibular 32 medicine, active at academic and other institutions 33 in three continents (North America, Europe, and 34 Australia). The following new topics have been 35 included in this second edition: 1) the development 36 of the vestibular system; 2) central compensation 37 following peripheral vestibular system impairment; 38 3) the video head impulse test (vHIT); 4) the bio-39 mechanics and physiology of balance; 5) electroco-40 chleography (ECochG); 6) paediatric vestibular 41 system and balance assessment; and 7) the effects of 42 age on the vestibular and balance systems. 43

Balance Function Assessment and Management, 44 Second Edition first addresses the anatomy and 45 physiology of the vestibular system, providing the 46 basic concepts and information essential to our 47 understanding of how to investigate the vestibular 48

60 balance function assessment and diagnostics provide 61 a fairly detailed background and discuss assessment 62 techniques, data interpretation, and the usefulness of 63 ocular motility, positional/positioning, caloric, and 64 rotational tests, computerized dynamic posturogra-65 phy, vestibular evoked potentials, and ECochG. 66 The chapters on treatment focus mainly on the 67 non-medical and medical management of peripheral 68 vertigo, surgery for vertigo, and vestibular rehabilita-69 tion. Chapters concerning the role of rehabilitation 70 also provide some interesting considerations on the 71 quite common occurrence of dizziness in the elderly, 72 which can interfere with their mobility, activities, and 73 quality of life. The last chapter contains illustrative 74cases showing the value of correlating data drawn 75 from vestibular/balance function tests, including 76 electro-videonystagmography, rotational tests, and 77 computerized dynamic posturography. The book 78 comes with a DVD of supplementary video material 79 that adds to the information provided in chapters 1 80 (Practical anatomy and physiology of the vestibular 81 system), 7 (Bedside assessment of the vestibular sys-82 tem), 9 (Background and technique of ocular motil-83 ity testing), 10 (Interpretation and usefulness of 84 ocular motility testing), 16 (The video head impulse 85 test (vHIT)), and 33 (Multifactorial assessment of 86 fall risk in elderly).

system and assess balance. The chapters dedicated to

87 In brief, this publication is well planned and 88 illustrated, is easily readable, with an abundance of 89 up-to-date references, and a precise index. It covers 90 all aspects of the assessment, interpretation, and 91 management of balance disorders in adequate detail. 92 Balance Function Assessment and Management, 93 Second Edition is appropriate for use both as a study 94 tool and for consultation by all otolaryngology and 95 audiology residents, as well as a welcome, thorough 96 overview for staff members (otolaryngologists, audi-97 ologists, but also neurologists and, probably more 98 marginally, physiotherapists) more familiar with the 99 practical aspects of the diagnosis and/or treatment of 100 balance disorders. 101

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