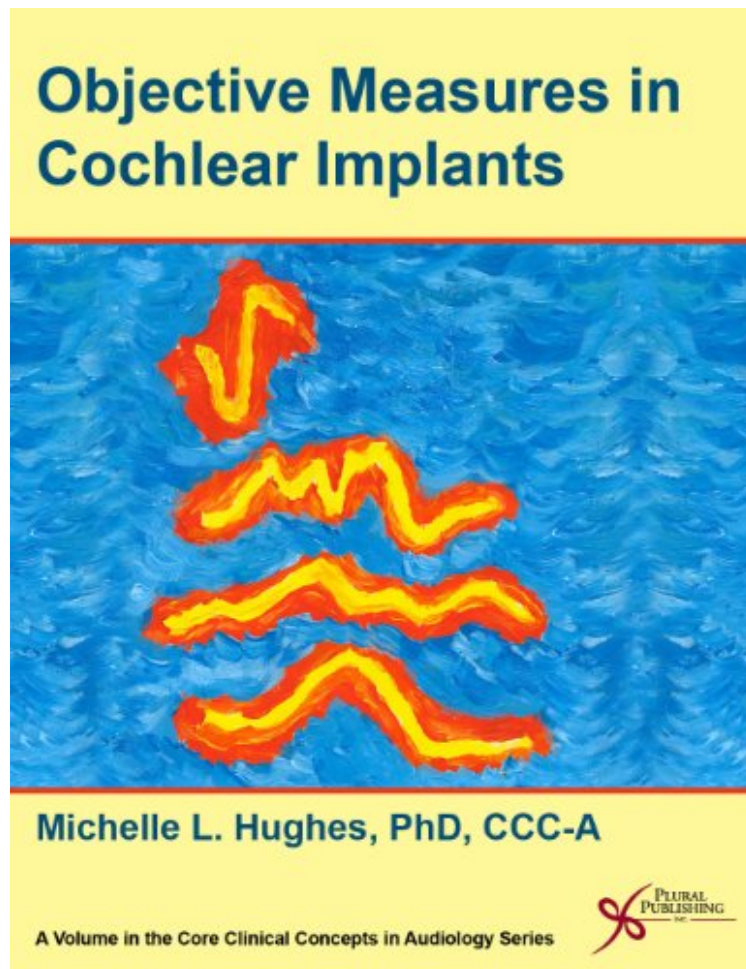


(Free and download) Objective Measures in Cochlear Implants (Core Clinical Concepts in Audiology)

Objective Measures in Cochlear Implants (Core Clinical Concepts in Audiology)

Michelle Hughes

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Michelle Hughes : Objective Measures in Cochlear Implants (Core Clinical Concepts in Audiology) before purchasing it in order to gage whether or not it would be worth my time, and all praised Objective Measures in Cochlear Implants (Core Clinical Concepts in Audiology):

Clinically-oriented, Objective Measures in Cochlear Implants begins with a clear description of the underlying basic science and signal characteristics of objective measures made with cochlear implants. Divided into three parts, this book covers basic science, non-physiological objective measures, and physiological measures. There are very few books about evoked potentials and objective measures in cochlear implants, making this a great resource for audiology

graduate students or seasoned audiologists with little cochlear implant experience.

"The author and editors have done a superb job with this book. What I particularly liked was that it is pitched perfectly both for those with little cochlear implant experience and for more experienced readers who would like an overview of the subject. For those from an ENT background, the detailed audiological measures related to cochlear implants have traditionally been seen as the domain of audiological scientists. What this book does is to invite the inexperienced reader to understand the basic science, non-physiological objective measures and physiological measures, in a very simplistic manner. Various figures are used to illustrate concepts and results in each chapter, adding to the overall readability of the book. Key concepts are also summarised at the end of every chapter. I feel this book is a great reference to have. [I]t is a must for those who truly want to understand more about cochlear implants." --Y

Ramakrishnan, *The Journal of Laryngology Otology*"Each chapter has been kept relatively short and easily digestible, making it a quick reference for a busy clinician, but content has not been compromised and references are provided for those wishing to look further into the research that the author has synthesized on the reader's behalf. A particular strength of the book is the clear diagrams that are included throughout. The price of this book compares favorably with other specialist books in the field and may be considered a worthwhile investment." --Annie Woolley, Clinical Scientist, Yorkshire Auditory Implant Service, Bradford Teaching Hospitals NHS Foundation Trust, UK in *ENT and Audiology News* (July/August 2016)About the AuthorDr. Michelle Hughes is the Coordinator of the Cochlear Implant Program and Director of the Cochlear Implant Research Laboratory at Boys Town National Research Hospital in Omaha, Nebraska. She is also an adjunct assistant professor in the Department of Special Education and Communication Disorders at the University of Nebraska-Lincoln. Her NIH-funded research program is aimed at investigating the relationships between physiological and perceptual measures in cochlear implant recipients. She has published numerous peer-reviewed journal articles on evoked potentials in cochlear implants, and has presented her work nationally and internationally.