1. Record Nr. UNINA9910797262603321 Autore Chute Patricia M Titolo School professionals working with children with cochlear implants // Patricia M. Chute, Ed.D., Mary Ellen Nevins, Ed.D. Pubbl/distr/stampa San Diego, California:: Oxford, England:: Brisbane, Queensland::: Plural Publishing Inc., , 2006 ©2006 **ISBN** 1-59756-815-5 Descrizione fisica 1 online resource (257 p.) 371.91/2 Disciplina Soggetti Teachers of the deaf Hearing impaired children - Education Cochlear implants Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Contents; Preface; Chapter 1. The Winds of Change; Chapter 2. The Zone of Cochlear Implant Performance; Chapter 3. Characteristics of Educational Programs That Support Children with Cochlear Implants; Chapter 4. Building Collaborative Teams; Chapter 5. The Mapping Process and Beyond; Chapter 6. Developing Auditory Skills; Chapter 7. Clear Speech: The Possible Dream: Chapter 8, Auditory Access and Literary Development; Chapter 9. Supporting Communication with Sign; Chapter 10. Special Populations with Cochlear Implants; Chapter 11. Listening in Noisy Classrooms Chapter 12. Listening with Two Ears; Chapter 13. Social Development and the Cochlear Implant; Chapter 14. A Glimpse Into the Future; References: Appendix A. Organizational Resources and Web Sites Providing Information on Deafness or Cochlear Implants in Children; Appendix B. Sample Daily Log; Appendix C. FM Manufacturer Resources: Index This comprehensive resource for school-based professionals who work Sommario/riassunto

> with the increasing number of children with cochlear implants, focuses on giving the reader critical background information. It begins with the history, technology, and functionality of cochlear implants. It covers the

changes seen in the populations now utilizing these devices and

describe how the impact of having an implant can affect a child. Finally, it highlights how the clinician and team providing services can best address each child's individual needs.