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| Nota di contenuto | Chapter 1. Introduction -- Chapter 2. Theoretical Basis of the Erxin Scale -- Chapter 3. Development and Revision of the Erxin Scale -- Chapter 4. Psychometric Analysis of the Erxin Scale -- Chapter 5. Application Value of the Erxin Scale -- Chapter 6. Research on the Communication Warning Behavior Subscale -- Chapter 7. Data Analysis of Normative Sample for the Erxin Scale -- Chapter 8. Application and Administration of the Scale -- Chapter 9. Instruction Manual for the |

Sommario/riassunto

This book, drawing from internationally renowned scales like Bayley and Gesell, develops a child developmental assessment scale based on research data from Chinese children. It stands as a meticulous creation of the Capital Institute of Pediatrics, a national-level institution for children's development research in China. The scale demonstrates good reliability and validity, meeting psychometric standards in various statistical aspects. In the revised scale, developmental quotients are classified into six levels, distributions of percentiles for developmental quotients are provided, and screening indices for autism spectrum disorders are added. In doing so, the revised scale can not only identify developmental delays but also concurrently screen for autism spectrum disorder risks, providing a foundational reference for tracking children's developmental status in follow-up studies. The book holds vital value and significance in fostering communication among scholars from universities and research institutions, as well as pediatricians, neurologists, and rehabilitation specialists in hospitals. Chunhua Jin, affiliated with the Child Healthcare Center, Children's Hospital, Capital Institute of Pediatrics, Beijing, China, specializes in developmental behavioral pediatrics and held the position of director for several years. She served as a committee member of the 15th to 17th sessions in the Developmental Behavioral Group of the Chinese Pediatric Society, Chinese Medical Association. Presently, she is an expert committee member in the 18th session of the Developmental Behavioral Group of the Chinese Pediatric Society, Chinese Medical Association, and serves as the vice-chair of the Developmental Behavioral Group of the Pediatric Society, Beijing Medical Association. She is an expert in children's work in the think tank at the Office of the National Working Committee on Children and Women under the State Council of the People's Republic of China. She presids over the revision of China's only self-developed "Erxin Scales" and re-established the national norm. Zhenmin Gao, Chief Physician. She was the former director of the Urban Children's Health Research Department of the Capital Institute of Pediatrics, was one of the leaders of the research on "Erxin Scales". She won the Science and Technology Achievement Award of the Beijing Municipal Health Bureau due to her special contribution of the foundation work of "Erxin Scales". Wenwen Liu, DDS, MS, PhD, currently affiliated with Peking University School and Hospital of Stomatology. In the writing of this book, her main responsibilities include data processing and statistics analysis, bibliography, and the photography of testing procedure demonstration. .