1. Record Nr. UNINA9910788286103321 **Titolo** WISC-V assessment and Interpretation: scientist-practitioner perspectives / / Lawrence G. Weiss [and three others] Pubbl/distr/stampa London, England:,: Academic Press,, 2015 ©2015 Descrizione fisica 1 online resource (455 p.) Collana Practical Resources for the Mental Health Professional Disciplina 155.41393 Soggetti Children - Intelligence testing Children - Intelligence testing - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Front Cover; WISC-V Assessment and Interpretation; Copyright Page; Nota di contenuto Dedication; Contents; List of Contributors; About the Authors; Foreword; Preface; I. Applied Considerations; 1 WISC-V: Advances in the Assessment of Intelligence; Introduction; A Brief Historical Recap; From the Past to the Present; Structure and Content of the WISC-V; The WISC-V Primary Indexes and Subtests; Verbal Comprehension Index; Similarities: Vocabulary: Information: Comprehension: Visual-Spatial Index; Block Design; Visual Puzzles; The WISC-V Fluid Reasoning Index; Matrix Reasoning; Figure Weights; Picture Concepts ArithmeticWorking Memory Index; Digit Span; Picture Span; Letter-Number Sequencing; Processing Speed Index; Coding; Symbol Search; Cancellation; The WISC-V Full Scale Intelligence Quotient; The WISC-V Ancillary Indexes and Subtests; The General Ability Index; The Cognitive Proficiency Index; Nonverbal Index; Quantitative Reasoning Index; Auditory Working Memory Index; The WISC-V Complementary Indexes and Subtests; Naming Speed Index: Naming Speed Literacv: Naming Speed Quantity; Symbol Translation Index; Immediate Symbol Translation; Delayed Symbol Translation; Recognition Symbol Translation Storage and Retrieval IndexSummary; References; 2 Practical Issues in

WISC-V Administration and Scoring; Introduction; General WISC-V Administration and Scoring Tips; WISC-V Administration; WISC-V

Scoring; Administering the WISC-V Subtests; Verbal Comprehension Subtests; General Instructions; Similarities; Vocabulary; Information; Comprehension; Visual-Spatial Subtests; Block Design; Visual Puzzles; Fluid Reasoning Subtests; Matrix Reasoning; Figure Weights; Picture Concepts; Arithmetic; Working Memory Subtests; General Instructions; Digit Span; Picture Span; Letter-Number Sequencing Processing Speed SubtestsCoding; Symbol Search; Cancellation; Complementary Subtests; Naming Speed Subtests; Symbol Translation Subtests; Concluding Comments; Appendix 2A. Frequently Asked Questions; Appendix 2B. How is WISC-V Different from WISC-IV?; Similarities; Vocabulary; Information; Comprehension; Block Design; Matrix Reasoning; Picture Concepts; Digit Span; Letter-Number Sequencing; Arithmetic; Coding; Symbol Search; Cancellation; References; 3 Practical Considerations in WISC-V Interpretation and Intervention; Introduction

Levels Of Interpretation: When The Overall Ability Score Does Not Tell The Whole StoryHow Important is g, the Measure of Overall Ability?; The Importance of Interpreting the Component Abilities; Personifying the Primary Abilities: A Simple Analogy; VCI: The Librarian; VSI: The Architect; WMI: The General Manager; PSI: The Clerk; FRI: The Detective; Issues Related to Intervention; Intervention Suggestions Related to Verbal Comprehension; Intervention Suggestions Related To Visual-Spatial Processing; Intervention Suggestions Related to Fluid Reasoning Intervention Suggestions Related to Working Memory

## Sommario/riassunto

The Wechsler Intelligence Scale is the most widely used intelligence test for children worldwide. WISC-V introduces new subtests, composite scores, process scores, error scores, and scaled scores as a more complex and accurate means of assessing cognitive abilities. WISC-V Assessment and Interpretation provides practical information for clinicians on selection of subtest measures, administration, and interpretation. New subtests are described along with tips for accurate administration and scoring. Full Scale IQ is identified as important for predicting relevant behaviors, and primary inde