



The Measurement Management of Clinical Outcomes in Mental Health

By John S. Lyons

Wiley. Hardcover. Book Condition: New. Hardcover. 304 pages. Dimensions: 9.3in. x 6.3in. x 1.1in. THE COMPLETE PSYCHOTHERAPY TREATMENT PLANNER of Related interest Arthur E. Jongsma, Jr. and L. Mark Peterson This valuable guide provides a thorough introduction to treatment planning and contains all of the necessary elements for developing formal treatment plans. In an easy-reference, prewritten format, this book presents detailed problem definitions, treatment goals, objectives, therapeutic interventions, and DSM-IV™ diagnoses for over thirty common clinical problems. Practitioners in the field will find this book to be a great time-saver and an invaluable reference. 1995 (0-471-11738-2) 176 pp. THERASCRIBETM FOR WINDOWS(r) The Computerized Assistant to Psychotherapy Treatment Planning. Arthur E. Jongsma, Jr. , L. Mark Peterson, and Kenneth Jongsma. This revolutionary computerized treatment planning software lets you create detailed, customized treatment plans easily and quickly. Designed for use in both inpatient and outpatient settings, its user-friendly format allows clinicians to easily access a wide variety of behavioral definitions, treatment goals and objectives, therapeutic interventions, and DSM-IV diagnoses from its huge database. Its well-organized reports are designed to meet the requirements of Medicare, HMOs, and other third-party payers, which makes this program an important tool for evaluating and treating mental illness. 1997 (0-471-18415-2) 4 3. 5...



[READ ONLINE](#)

Reviews

Certainly, this is actually the very best job by any author. It really is rally exciting through studying time. You may like how the blogger write this pdf.

-- **Rudolph Jones MD**

Completely essential go through ebook. I was able to comprehended almost everything using this created e pdf. You will not sense monotony at anytime of your time (that's what catalogs are for relating to if you request me).

-- **Timothy Schulist**