

Measuring Occupational Performance: Supporting Best Practice in Occupational Therapy (Lecture Notes in Artificial Intelligence: A Subseries of "Lecture Notes in Computer Science")

Mary Law PhD OT Reg.(Ont.) FCAOT, Carolyn M. Baum PhD OTR/L FAOTA, Winnie Dunn PhD OTR FAOTA

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Measurement in the context of a client-centered approach is a central theme throughout this text. Measurement issues and practices are discussed, and a decision-making framework is provided to guide the choice of assessment tools. Detailed reviews of up-to-date assessments on all aspects of occupational performance and the environment, including reviews of both quantitative and qualitative assessment methods, are provided. Strategies for using assessment information for different purposes, such as individual client outcomes, program evaluation, and quality improvement are covered. The use of occupational performance information in managed care is also addressed. This outstanding resource concludes by discussing emerging trends in occupational performance assessment, and how these trends will impact the field of occupational therapy.

Features

- Authored by three preeminent leaders in the field of occupational therapy.
- An outstanding resource that provides a comprehensive approach to assessing occupational performance.
- Strategies for using assessment information are covered.
- The use of occupational performance information in managed care is addressed.
- This is a highly anticipated text, perfect for occupational therapy.



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