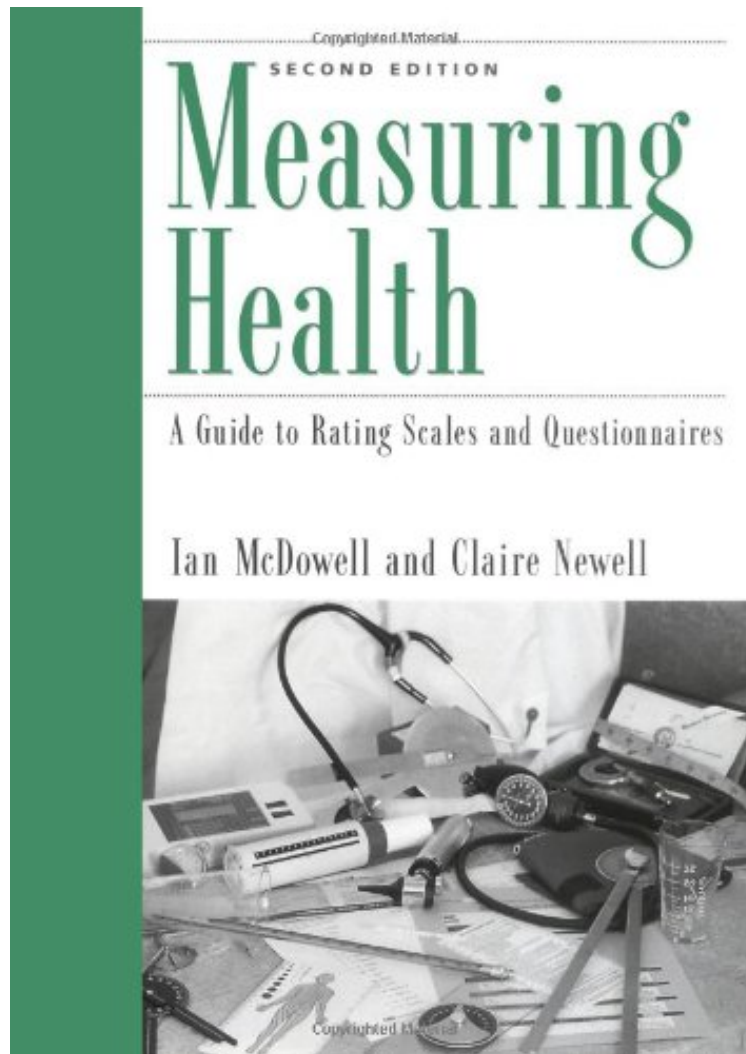


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Measuring Health: A Guide to Rating Scales and Questionnaires

Ian McDowell, Claire Newell

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Ian McDowell, Claire Newell : Measuring Health: A Guide to Rating Scales and Questionnaires before purchasing it in order to gauge whether or not it would be worth my time, and all praised Measuring Health: A Guide to Rating Scales and Questionnaires:

17 of 18 people found the following review helpful. For reliability and validity By Steve Marson In an era of accountability, McDowell and Newell do an excellent job of pulling together instruments to assess patients' health. Although this volume was primarily designed for Occupational and Physical Therapists, it should have a broader audience. It includes over 80 instruments with a summary on how to employ each device with estimates of reliability and validity. They give more than adequate details to enable the professional to make decisions regarding the quality

and appropriateness of each single measure. Users of these tools need to comprehend the extreme lengths that it took for McDowell and Newell to accomplish their task. Their work is truly impressive. On pages 47-50, the authors do a particularly good job explaining the difference between ADL and IADL. In addition, the authors do a particularly good job in providing technical details needed by professionals to make decisions about the need and appropriateness of an instrument to serve the specific needs of a patient. Students who are learning about calibration of psychometric instruments will also find the work beneficial. They will immediately see the practical application of theoretical concepts presented in classroom decisions. I have placed this fine book on closed serve for students to use after my presentation on reliability and validity. Every university library should adopt a copy this is fine monograph. 0 of 4 people found the following review helpful. measuring health: a guide to rating scales and questionnaires By Sarah E. Nunnink Great resource. A gold-standard for anyone in the field of health psychology

Worldwide economic constraints on health care systems have stressed the need to monitor the outcomes of care and the output of the health system. This is the second edition of a reference book that provides in-depth reviews of the quality of the leading health measurements that are used for these purposes. Its principal aim is to guide the reader in choosing among rival measurement methods and to score the instrument chosen. The book also provides a critical overview of the field of health measurement, with a technical introduction and discussion of the history and future directions for measurements in each area. Eighty-eight measurements that evaluate health via questionnaires or rating scales are reviewed. Reviews of the 50 scales included in the first edition have been updated, the original chapters have been expanded to include new methods, and two new chapters have been written. The book covers measurements of physical disability, social health, psychological well-being, depression, mental status testing, pain, general health status and quality of life. Each chapter presents a tabular comparison of the quality of the instruments. The description of each method covers its purpose and conceptual basis, its reliability and validity, and a copy of the scale is shown. This book is intended as a reference work for researchers from the medical and social sciences, and for health professionals wishing to evaluate the progress of their patients. The first edition was praised for its accurate and thorough descriptions of measurement scales and for its contributions to improving the science of health measurement. It has always been used as a text in health services research courses. The second edition further strengthens these qualities.

"Indispensable for those seeking a consumer's guide to health measures....Written in an engaging and informative style....'5 stars!'(highest rating)"--Doody Publishing About the Author Ian McDowell is at University of Ottawa.