

Interpretive guide to the Millon Clinical Multiaxial Inventory

American Psychological Association - Reliability & Validity of the MCMI



Description: -

Personality disorders -- Diagnosis

Millon Clinical Multiaxial Inventory/Interpretive guide to the Millon Clinical Multiaxial Inventory

-Interpretive guide to the Millon Clinical Multiaxial Inventory

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Interpretive Guide to the Millon Clinical Multiaxial Inventory : James P. Choca : 9781557981462

MBMD increases the likelihood of positive treatment outcomes and reduce the overall costs of care. Test-retest studies for the MCMI-I showed good stability and produced reliability coefficients ranging from

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Scores of 75-84 are taken to indicate a significant personality trait or mental health concern. Internal consistency and test-retest analyses were conducted to estimate the reliability of the MBMD scales. Approximately 54% of this sample were female, 69% were Caucasian, 62% were married, and 46% had at least a high school diploma.

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Clinical Uses The primary intent of the MCMI inventory is to provide information to clinicians, that is, psychologists, psychiatrists, counselors, social workers, physicians, and nurses, who must make assessments and treatment decisions about persons with emotional and interpersonal difficulties.

Interpretive guide to the Millon Clinical Multiaxial Inventory (Book, 2004) [vip.stumagz.com]

Test-retest reliability is an estimate of the stability of the responses in the same person over a brief period of time. Based on Theodore Millon, Ph.

Sample Reports

Furthermore, statistical analysis has found some items within the facet scales may not be consistently measuring the same component as other items on that scale, with some item alpha coefficients as low as. Medical researchers and healthcare practitioners understand that psychological and personality factors are major contributors to positive health outcomes. Similar tests include the and the.

Interpretive Guide to the Millon Clinical Multiaxial Inventory by Eric J. Van Denburg and James P. Choca (1996, Hardcover) for sale online

The logic and methodology of the Millon inventories.

Millon Clinical Multiaxial Inventory

Is the MBMD Patient Pain Report based on empirical data? The scales and profiles of the MCMI thus measure these theory-derived and theory-refined variables directly and quantifiably.

Interpretive Guide to the Millon Clinical Multiaxial Inventory by Eric J. Van Denburg and James P. Choca (1996, Hardcover) for sale online

Clear and concise, Interpreting Personality Tests is an invaluable resource for everyone in the assessment field. The only concise guide to address each of the four most frequently used personality tests. The Interpretive Guide to the Million Clinical Multiaxial Inventory, Third Edition is a definitive source for using the MCMI in assessment, treatment, and psychotherapy. In the external-criterion phase, items were examined in terms of their ability to discriminate between clinical groups, rather than between clinical groups and normal subjects.

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