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(Hypochondriasis)

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(Illness Attitude Scales)

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» (worry about illness) (W) «

« » (Concerns about pain) (CP) «

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« » (Health Habits)(HH)

» (Worry or fear of disease)

« » (HB) (Hypochondriacal Beliefs)

(Experience of symptoms) «

« » (Thanaphobia) (TH)

(Attention paid to « »

« » (Disease Phobia) (DP)

» symptoms)

« » (Bodily preoccupations) (BP)

(Hypochondriacal beliefs) «

(Treatment experiences) (TE)

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[] (Effects of Symptoms) (ES)

(Fears and beliefs about «

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(Kellner,R.)

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(Reliability) (Validity) []

(Principal Component Analysis)

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(Hadjistavropoulos,H.D.)

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(Tabachnick,B.G.)

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(Thompson,B.)

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10. Kellner, R., Hernandez, J. & Pathak, D. (1992) Hypochondriacal fears and beliefs, anxiety, and somatisation. *British Journal of Psychiatry*, 160,525-532. IAS
11. Dammen,T., Friis, S, & Ekeberg, Q. (1999) Pain patients: A study of psychometric properties. *Journal of Psychosomatic Research*, 46, 35-342.
12. Hitcheock, P.B, & Mathews, A. (1992) Interpretation of bodily symptoms in hypochondriasis. *Behavior Research and Therapy*, 30, 232-234.
13. Hadjistavropoulos, H.D., Craig, K.D, & Hadjistavropoulos, T. (1998) Cognitive and behavioral responses to illness information: the role of health anxiety. *Behavior Research and Therapy*, 36, 149-146.
14. Hadjistavropoulos, H.D., Frombach, I.K.& Asmundson, G.J.G. (1999) Exploratory and conformity factor analytic investigations of the Illness Attitude Scale in a nonclinical sample. *Behavior Research and Therapy*,37,671-684. « »
15. Speckens, A.E., Spinhoven, P.P., Bolk,J.H. & Van Hemert, A.M. (1996) A validation study of the Whitely index, The Illness Attitude Scale, and the Somatosensory Amplification Scale in general medical and general practice patients. *Journal of Psychosomatic Research*, 40, 95-104.
16. Hadjistavropoulos, H.D. & Asmundson, G.J.G. (1998) Factor analytic investigation of the Illness Attitude Scale in a chronic pain sample. *Behavior Research and Therapy*,36,1185-1195.
17. Wise,T.M.& Sheridan, M.J. (2001) Psychometric properties of the Illness Attitude Scale in psychiatric patients.*Psychological Reports*, 89, 73-76.
18. Kellner, R. (1986) Somatization and hypochondriasis. New York:Praeger.
19. Tabachnick, B.G.,& Fidell, L.S. (1996) Using multivariate statistics.3rd ed. New York: HarperCollins.
20. Ferguson, E., & Cox,T. (1993) Exploratory factor analysis: a users guide. *International Journal of Selection and Assessment*, 1, 84-94.
21. Zwick, W.R. & Velicer.W.F. (1986) Comparison of five rules for determining the number of components to retain. *Psychological Bulletin*, 99, 432-442.
22. Horn,J.L. (1965) A rational and test for the number of factor analysis. *Psychometrica*, 30, 179-185.
23. Longman, R.S., Cota A.,A., Holden, R.R., & Fekken, G.C. (1989) A regression equation For the parallel analysis criterion in principle component analysis:Mean and 95th percentile eigenvalues,Multivariate behavioral research, 24, 59-69.
24. Thampson, B., & Daniel, L.G. (1996) Factor analytic evidence for the construct validity of scores: a historical overview and some guidelines. *Educational and Psychological Measurement*, 56, 197-208.
1. Kellner, R.; Abbott, P.; Winslow, W. W. & Pathack, D. (1987). Fears, beliefs, and attitudes in DSM-III hypochondriasis. *The Journal Of Nervous and Mental disease*, 175 (1):20-25.
2. Kellner, R.; Wiggins, R. G.; Pathack, D. (1986) Hypochondriacal fears and beliefs in medical law students. *Arch. Ge. Psychiatry*, 43:487-489.
3. Barsky,A.J. & klerman, G. L. (1983) Overview: Hypochondriasis, bodily complaints, and somatic styles. *American Journal Of Psychiatry*, 140:273-283.
4. Pilowsky, I. (1977) Dimensions of hypochondriasis. *Br. J. Psychiatry*, 113:89-93.
5. Bianchi, G.N. (1971) Origins of disease phobia. *Aust.Nz.J.Psychiatry*, 5:241-257.
6. Bianchi, G. N. (1973) Patterns of hypochondriasis: A principle components analysis. *Br. J. Psychiatry*, 122: 541-548.
7. Ferguson, E. & Daniel,E. (1995) The Illness Attitude Scale (IAS): a psychometric evaluation on nonclinical population. *Personality and Individual Differences*, 18,473-479.
8. Kellner, R. (1987) Abridged manual of the Illness Attitude Scale. Department of psychiatry, school of medicine. university of New Mexico.
9. Stewart, S.H., & Watt, M.C. (2000) Illness Attitude Scale dimensions and their associations with anxiety-related constructs n a non-clinical sample. *Behavior Research and Therapy*, 38, 83-99.



SCL-90-R ()

25. Nunnally, J.C., & Bernstein, I.H. (1994) Psychometric theory. 3rd ed. New York: McGraw-Hill.

26. Helmstadter, G.C. (1964) Principles of psychological measurements. New York: Appleton – Century - Crofts.

27. Cox,T., & Ferguson, E. (1994) Measurement of the subjective work environment. Work and Stress, 8, 98-109.

SCL-90-R ()

28. Bland. J.M.,& Altman.D.G. (1995) Multiple significance tests: the Bonfroni method. British Medical Journal, 310 170.

29. Butcher, J.N.,Dahlstrom,W.G., Graham, J.R., Tellegen, A., & Kaemmer, B. (1989)Minnesota Multiphasic Personality Inventory -2(MMPI-2): Manual for administration and scoring. Mineapolis: University of Minnesota Press.

SCL-90 ()

30. Deragotis, L.R. (1993) SCL-90-R: Administration, scoring and procedures, Manual II Baltimure: Clinical Psychometric Research, P: 1-20.

31. Goldberg, D.P., & Hiller V.F. (1979) A scaled version of the General Health Questionnaire, Psychological Medicine, 9, 139-145.

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