

Literatur-Hinweise zu Methoden der Erfassung der Krankheitsgeschichte (Anamnese) und zur persönlichen Einschätzung des Gesundheitszustandes

Bereich: Krankheitsgeschichte

Thouez, J.-P.: Health measurement bibliography. Soc. Sci. & Med., 13D: 31-32(1979)
Lit. 5366

Feldman, J. I.: The household interview as a technique for the collection of morbidity data. J. cron. Dis., 11:535(1960)

Hansluwka, H. E. (WHO): Measuring the health population, indicators and interpretations. Soc. Sci. Med., 20(12):1207-1224(1985)

Martorell, R.: Nutrition and health status indicators. Suggestions for survey of the standard of living in developing countries. World Bank, LSMS Working Paper No. 19, Washington, (1982), 100 p. (selbst separat)

Barnard, K. E.: Child Health Assessment, USDHEW, HRA, Bethesda, Dec. 1974 (211 S.) (selbst separat)

Alberman, ..., Peckham, C. A.: Childhood epidemiology. Brit. Med. Bull, 42(2):117-217(1986) Lit. 15.700 ff

Wijn, J. F. de: Field guide for the assessment of nutritional health. ICFSN Nutrition Papers No. 2, Washington (1978) 60 S. (selbst separat)

Kroeger, A.: Health interview survey in developing countries: a review of the methods and results. Intern. J. Epidemiology, 12:465-481(1983) Lit. 11.710

Sahn, D. E., Lockwood, R., Scrimshaw, N. S.: Methods for the evaluation of the impact of food and nutrition programmes. Food and Nutrition Bulletin, Suppl. 8, UNU, Tokyo, 1984, 291 S. (selbst separat)

Baker, T.: Assessment of health status and needs. Vol. 2, International Health Perspectives. Springer, New York, 1977 (Bibl. Wilhelmstr.)

Mootz, M.: Health indicators. Soc. Sci. Med., 22(2):255-263(1986) Lit. 15.944

Lerchen, M. L., Samet, J. M.: An assessment of the validity of questionnaire responses provided by a surviving spouse. Amer. J. Epidem., 123(3):481-89(1986) Lit. 16.804

Aneshensel, C. S., Fredrichs, R. R., Clark, V. A. et al.: Telephone versus in-person surveys of community health status. Amer. J. Public Health, 72:1017-1021(1982)

Hinkle, L. E. jr.: Measurement of the effects of the environment upon the health and behavior of people. S. 197-239. In: Hinkle, L. E. jr, Loring, W. C.: the effect of the man-made environment on health and behavior. USDHEW Center of Disease Control, Atlanta, 1977 (selbst separat) (u. a. versch. Einteilungen "seriousness" of diseases)

Emmrich, R. Seige, M.: Zur Wertigkeit von Krankheiten in der inneren Medizin. Z. inn. Med., 29:605-611(1974)

NCHS: Current estimates from the National Health Interview Survey, US 1981. Vital and health statistics. Ser. 10, No. 141 (106 S.) (selbst separat, darin entspr. Fragebogen) Anamnese- und Befundbogen der Gießener Universitätsklinik, 1980/81 Lit. 7802

Bereich: Befindlichkeit

Deliege, A.: Indicators of physical, mental and social wellbeing. World Health Statistics Quarterly, 36:349-393(1983)

Kasl, S. V., Cobbs, S.: Health behavior, illness behavior and sick role behavior. Arch. Environ. Health, 12:246, 531(1966)

Katz, S., Ford, A. B., Moskowitz, R. W., Jackson, B. A., Jaffe, M. W.: Studies of illness in the aged: the index of ADL: a standardized measure of biological and psychosocial function. J. Amer. Med. Assoc., 1985:914(1963)

Linn, M. W., Linn, B. S., Stein, S.: Ratings of impairment and functional status in predication of mortality. Psychol. Reports 37:998(1975)

Seegal, D.: Disease, disorder and illness: the long silent period before the onset of symptom. J. chron. Dis., 16:195(1963)

Segall, A.: The sick role concept: understanding illness behavior. J. Health soc. Behav., 17:162(1976)

Viefhues, H.: Sozialanamnese, S. 90 ff. In: Viefhues, H. (Hrsg.): Lehrbuch der Sozialmedizin. Kohlhammer, Stuttgart, 1981, Lit. 11.428

Orth-Gomer, K., Unden, A.-L.: The measurement of social support in population surveys. Soc. Sci. & Med., 24(1)83-94(1987) Lit. 17.510

Krupinski, J.: Health and the quality of life. Soc. Sci. Med., 14A: 203211(1980) Lit. 7618

Fahrenberg, J.: Die Freiburger Beschwerdeliste. Z. f. klinische Med. Psychol., 4:79-100(1975) Lit. 7548

Hunt, S. M. et al.: A quantitative approach to perceived health status: a validation study. J. Epidem. Commun. Health, 34:281-286(1980) Lit. 7787

Hunt, S. M., McKenna, S. P., McEwen, J., Williams, J., Fapp, E.: The Nottingham health profile: subjective health status and medical consultants. Soc. Sci./Med, 15A: 221-229(1981)

- Branch, L. G., Jette, A. M.: The Framingham disability study. 1. Social disability among the aging. 2. Physical disability among the aging. Amer. J. publ. Health, 71:1202-1216(1981) Lit. 9134, 9135
- Brähler, E., Köhl, A., Lademann, H.-R.: Aspekte des Krankheitsverhaltens in der Bundesrepublik Deutschland: Empirische Daten aus einer repräsentativen Bevölkerungsbefragung. Mediz. Welt., 30:723-726(1979) Lit. 7436
- Kupka, K.: Lay reporting of health information. World Health Forum, 2(2):211-217(1981)
- Sintonen, H.: An approach to measuring and valuing health status. Soc. Sci. & Med., 150(21):5565(1981) Lit. 8323
- Uexküll, Th. Von, Adler, R.: Lehrbuch der psychosomatischen Medizin. Urban & Schwarzenberg, München, Wien, Baltimore, 1979, 850 S.
u. a. Stress. Life-Style, etc. Lit. 12.050
- Broadhead, W. E., Kaplan, B. H., James, S. A., Wagner, E. H., Schoenbach, V. J., Grimson, R., Heyden, S., Tibblin, G., Gehlbach, S. H.: The epidemiologic evidence for a relationship between social support and health. Amer. J. Epidemiem., 117(5):521-537(1983) Lit. 10.605
- Brown, V. A.: From sickness to health: an altered focus for healthcare research. Soc. Sci. & Med., 15A:195-201(1981) Lit. 8304
- Schaefer, H., Blohmke, M.: Sozialmedizin. Thieme, Stuttgart, 1978, Lit. 12.000
- Egger, J.: Zur Bedeutung der Persönlichkeitsstruktur für die Entwicklung einer koronaren Herzkrankheit. Öffentl. Ges.-Wesen, 44:209-218(1982) Lit 9640
- Matteson, M. T., Ivancevich, J. M.: Type A and B behavior patterns and self-reported health symptoms and stress. J. occup. Med. 24(8):585-589(1982) Lit. 10.456
- Cottingham, E. M. et al.: Psychosocial factors and blood pressure in the Michigan Statewide blood pressure survey. Amer. J. Epidemiem., 121(4):515-529(1985) Lit. 13.537
- Radley, A. R.: The embodiment of social relations in coronary heart disease. Soc. Sci. & Med., 19(11):1227-1234(1984) Lit. 13.642
- Matthews, K. A., Haynes, S. G.: Type A behavior pattern and coronary disease risk. Update and critical evaluation. Amer. J. Epidemiem., 123(6):923-960(1986) Lit. 16.543
- Michalos, A. C.: Life changes, illness and personal satisfaction in a rural population. Soc. Sci. & Med., 13A:175-181(1979) Lit. 5375
- Bolm-Audorff, U.: Arbeitslosigkeit und Herz-Kreislaufkrankungen – eine Übersicht. Öffentl. Ges.-Wesen, 47:11-14(1985) Lit. 13.126

Baum, A. et al.: Unemployment stress: loss of control, reactance and learned helplessness. Soc. Sci. & Med., 22(5):509-516(1986) Lit. 15.956

Frankel, B. G., Nuttall, S.: Illness behavior: an exploration of determinants. Soc. Sci. & Med., 19(2):147-155(1982) Lit. 14.541

WHO: Life styles and health. Soc. Sci. & Med. 22(2):117-124(1986) Lit. 15.942 (u. a. "social epidemiology – social support, social network")

Skinner, H. A., Allen, B. A., McIntosh, M. C., Palmer, W. H.: Lifestyle assesment: applying microcomputers in family practice. Brit. Med. J., 290:212-216(1985) Lit. 13.135

Pill, R., Stott, N. C. H.: Development of a measure of potential health behavior: a salience of life style index. Soc. Sci. & Med. 24(2):125-134(1987) Lit. 17.513

Paykel, E. S.: Methodology of life events research. In: Fava, G. A., Wise, T. N. (eds.): research paradigms in Psychosomatic Medicine. Karger, Basel, 1987, p. 13-29

Linsky, A. S.: Social stress, normative constraints and alcohol problems in American States. Soc. Sci. & Med., 24(10):875-883(1987) Lit. 18.685

Ferber, L. von: Familie und Gesundheit aus sozialmedizinischer Sicht. Prävention, 6(1):15-20(1983) Lit. 10.277

Schneidermann, N., Tapp, J. T.: Behavioral medicine – the biopsychosocial approach. L. Erlbank, London, 1984, 656 p. Prospekt, Lit. 11.360

Hall, N. R., Goldstein, A. L.: Thnking well: the chemical links between emotions and health. The Sciences, 34-38(March/April 1986) Lit.15.293

Grossarth-Mathicek, R., Kanazir, D. T., Schmidt, P., Vetter, H.: Psychosomatic factors in the process of carcinogenesis. Theoretical model and empirical results. Psychother. Psychosom. 38:284-302(1982) Lit. 10.638
Symposium: Cancer and the Mind. Soc. Sci. & Med. 20(8):771 ... (1985) Lit. 14.101

Hislop, T. G. et al.:The prognostic significance of psychosocial factors in women with breast cancer. J. chron. Dis., 40(7):729-736(1987) CC 30(32)191

Field, D.: Der Körper als Träger des Selbst. Kölner Z. Soziol. Sozialpsychologie. Sonderheft 20:244-264(1978) Lit. 8661

Mrazek, J.: Die Verkörperung des Selbst. Psychologie heute, 11(Febr.):50-52(1984) Lit. 11.185

Ergänzungen:

Pfenning, A., Pfenning, U.: Egozentrierte Netzwerke; verschiedene Instrumente – verschiedene Ergebnisse? ZUMA Nachrichten Nr. 21:64-77(1987) Lit. 20.053

Boekeloo, B. O., Mamon, J. A., Ewart, C. K.: Identifying coronary prone behavior in adolescents using the Bortner self-rating scale. J. chron. Dis., 40(8):785-793(1987 Lit. 20.048

Diehlmann, T. E. et al.: Psychometric properties of component and global measures of structured interview assessed type A behavior in a population sample. Psychosom. Med., 49(5):458-469(1987) CC 30(43):223(1988)

Persky, V. W., Kempthorne-Rowe, J., Shekelle, R. B.: Personality and risk of cancer: 20-year follow-up of the Western Electric Study. Psychosom. Med., 49(5):435-449(1987) CC 30(43):223(1988)

Stavraky, K. W., Donner, A. F., Kincade, J. E., Stewart, M. A.: The effect of psychosocial factors on lung cancer mortality at one year. J. clin. Epidem (former J. cron. Dis.) 41(1):75-82(1988) , CC (7):214(1988)

WHO, Regional Office for Europe: Measurement in Health Promotion and Protection. WHO, Kopenhagen, 1987, 65 p., Prosp. Lit. 20.20.228

Fragebogen: Momentales körperliches Wohlbefinden. FB 06 Psychologie, JLU Gießen, 4 S., (R. Frank)

Graer, S. (Ed.) Symposium: Psychological Aspects of Cancer. Cancer Surveys, 6(3):403-545(1987) aus CC 31(5):160(1988) dabei z.B. Burgess, C.: Stres and Cancer, p. 403-416

Themoshok, L.: Personality, coping style. Emotion and cancer: towards an integrative model. p. 545