

27 Resultaatmeting in de dwarslaesierevalidatie

Literatuur

- Andresen EM, Fouts BS, Romeis JC, Brownson CA. Performance of health-related quality of life instruments in a spinal cord injured population. *Arch Phys Med Rehabil* 1999; 80: 877-84.
- Asbeck FWA van. *Functioneren met een paraplegie* [dissertatie]. Rijksuniversiteit Groningen; 1987.
- Bennekom CAM, Jelles F, Lankhorst GJ. *Revalidatie Activiteiten Profiel. Handleiding en beschrijving*. Amsterdam: VU Uitgeverij; 1994.
- Bennekom CAM, Jelles F. *Rehabilitation Activities Profile. The ICIDH as a framework for a problem-oriented assessment method in rehabilitation medicine* [dissertatie]. Amsterdam: Vrije Universiteit; 1995.
- Bergner M, Bobbit RA, Carter WB et al. The Sickness Impact Profile. Development and final revision of a health status measure. *Med Care* 1981; 19: 787-805.
- Bos GAM van den. Onderzoek naar de gevolgen van chronische aandoeningen voor de gezondheidszorg. Kwaliteit van zorg. *Tijdschr Soc Geneeskd* 1991; 69: 237-41.
- Bruin AF de, Diederiks JPM, Witte LP de et al. The development of a short generic version of the Sickness Impact Profile. *J Clin Epidemiol* 1994; 47: 407-18.
- Bruin AF de, Diederiks JPM, Witte LP, Stevens FCJ, Philipsen H. *SIP68. Een verkorte versie van de Sickness Impact Profile*. Hoensbroek/Maastricht: Instituut voor Revalidatievraagstukken/Vakgroep Medische Sociologie Universiteit Maastricht; 1994.
- Catz A, Greenberg E, Itzkovich M, Bluvshstein V, Ronen J, Gelernter I. A new instrument for outcome assessment in rehabilitation medicine. Spinal Cord Injury Ability Realization Measurement Index. *Arch Phys Med Rehabil* 2004; 85: 399-404.
- Catz A, Itzkovich M, Agranov E, Ring H, Tamir A. SCIM-spinal cord independence measure. A new disability scale for patients with spinal cord lesions. *Spinal Cord* 1997; 35: 850-6.
- Catz A, Itzkovich M, Agranov E, Ring H, Tamir A. The spinal cord independence measure (SCIM). Sensivity to functional changes in subgroups of spinal cord lesion patients. *Spinal Cord* 2001; 39: 97-100.
- Catz A, Itzkovich M, Steinberg F, Hilo O, Ring H, Ronen J et al. Disability assessment by a single rater or a team. A comparative study with the Catz-Itzkovich Spinal Cord Independence Measure. *J Rehabil Med* 2002; 34: 226-30.
- Catz A, Itzkovich M, Steinberg F, Philo O, Ring H, Ronen J et al. The Catz-Itzkovich SCIM. A revised version of the spinal cord independence measure. *Disabil Rehabil* 2001; 23: 263-8.
- Ditunno JF, Ditunno PL, Graziani V, Scivoletto G, Bernardi M, Castellano V et al. Walking index for spinal cord injury (WISCI). An international multicenter validity and reliability study. *Spinal Cord* 2000; 38: 234-43.
- Ditunno PL, Dittuno JF. Walking index for spinal cord injury (WISCI II). Scale revision. *Spinal Cord* 2001; 39: 654-6.

Handboek dwarslaesierevalidatie

- Erdman RAM, Passchier J, Kooijman M et al. The Dutch version of the Nottingham Health profile. Investigations of psychometric aspects. *Psychological Reports* 1993; 72: 1027-35.
- Essink-Bot ML, Agt HME van, Bonsel GJ. NHP of SIP. Een vergelijkend onderzoek onder chronisch zieken. *T Soc Gezondheidsz* 1992; 70: 152-9.
- Field-Fote EC, Fluet GG, Schafer SD, Schneider EM, Smith R, Downey PA et al The Spinal Cord Injury Functional Ambulation Inventory (SCI-FAI). *J Rehabil Med* 2001; 33: 177-81.
- Forchheimer M, McAweeney M, Tate DG. Use of the SF-36 among persons with spinal cord injury. *Am J Phys Med Rehabil* 2004; 83: 390-5.
- Frankel HL, Hancock DO, Hyslop G et al. The value of postural reduction in the initial management of closed injuries of the spine with paraplegia and tetraplegia. *Paraplegia* 1969; 7: 179-92.
- Fugl-Meyer AR, Bränholm I-B, Fugl-Meyer KS. Happiness and domain-specific life satisfaction in adult Northern Swedes. *Clin Rehabil* 1991; 5: 25-33.
- Fuhrer MJ (ed). *Rehabilitation outcomes. Analysis and measurement*. Baltimore: Brookes; 1987.
- Fuhrer MJ. Subjective well-being. Implications for medical rehabilitation outcomes and models of disablement. *Am J Phys Med Rehabil* 1994; 73: 358-64.
- Furer JW, König-Zahn C, Tax B. *Het meten van de gezondheidstoestand. Beschrijving en evaluatie van vragenlijsten. III. Psychische gezondheid*. Assen: Van Gorcum; 1995.
- Granger CV Hamilton BB Keith RA, Zielezny M, Sherwin FA. Advances in functional assessment for medical rehabilitation. *Top Geriatr Rehabil* 1986; 1: 59-74.
- Granger CV, Gresham GE, editors. *Functional assessment in rehabilitation medicine*. Baltimore: Williams & Wilkins; 1984.
- Gresham GE, Labi MLC, Dittmar SS et al. The Quadriplegia Index Function (QIF): sensitivity and reliability demonstrated in a study of thirty quadriplegic patients. *Paraplegia* 1986; 24: 38-44.
- Haan R de, Limburg M, Schuling J, Broeshart J, Jonkers L, Zuylen P van. Klinimetrische evaluatie van de Barthel Index, een maat voor beperkingen in het dagelijks functioneren. *Ned Tijdschr Geneeskd* 1993; 137: 917-21.
- Haes JCJM de. *Kwaliteit van leven van kankerpatiënten* [dissertatie]. Rijksuniversiteit Leiden; 1988.
- Hall KM, Cohen ME, Wright J, Call M, Werner P. Characteristics of the Functional Independence Measure in traumatic spinal cord injury. *Arch Phys Med Rehabil* 1999; 80: 1471-6.
- Hamilton BB, Granger CV, Sherwin FS, Zielezny M, Tashman JS. A uniform national system for medical rehabilitation. In: Fuhrer MJ (ed). *Rehabilitation outcomes. Analysis and measurement*. Baltimore: Brookes; 1987.

Handboek dwarslaesierevalidatie

- Hamilton BB, Laughlin JA, Granger CV, et al. Interrater agreement of the seven level Functional Independence Measure (FIM). *Arch Phys Med Rehabil* 1991; 72: 790.
- Hays RD, Sherbourne CD, Mazel RM. The RAND 36-item Health Survey 1.0. *Health Econ* 1993; 1: 217-27.
- Hoening H, Branch LG, McIntyre L, Hoff J, Horner RD. The validity in persons with spinal cord injury of a self-reported functional measure derived from the functional independence measure. *Spine* 1999; 24: 539-44.
- Hoening H, Hoff J, McIntyre L, Branch LG. The self-reported functional measure. Predictive validity for health care utilization in multiple sclerosis and spinal cord injury. *Arch Phys Med Rehabil* 2001; 82: 613-8.
- Hoening H, McIntyre L, Sloane R, Branch LG, Truncali A, Horner RD. The reliability of a self-reported measure of disease, impairment, and function in persons with spinal cord dysfunction. *Arch Phys Med Rehabil* 1998; 79: 378-87.
- Holbrook M, Skilbeck CE. An activities index for use with stroke patients. *Age and Ageing* 1983; 12: 166-70.
- Hunt SM, McEwen J. The development of a subjective health indicator. *Sociol Health Illness* 1980; 2: 231-44.
- Itzkovich M, Tamir A, Philo O, Steinberg F, Ronen J, Spasser R et al. Reliability of the Catz-Itzkovich spinal cord independence measure assessment by interview and comparison with observation. *Spinal Cord* 2002; 40: 396-407.
- Itzkovich M, Tripolski M, Zeilig G, Ring H, Rosentul N, Ronen J et al. Rasch analysis of the Catz-Itzkovich spinal cord independence measure. *Spinal Cord* 2002; 40: 396-407.
- Keith RA. Functional status and health status. *Arch Phys Med Rehabil* 1994; 75: 478-83.
- Kuiper L. Kwaliteit van zorg. *Het selecteren van een instrument voor resultaatmeting van behandeling binnen een revalidatiecentrum*. Enschede: Universiteit Twente; 1994.
- Lankhorst GJ, Bennekom CAM van, Jelles F. *The rehabilitation activities profile (RAP)*. Amsterdam: Vrije Universiteit; 1993.
- Leduc BE, Lepage Y. Health-related quality of life after spinal cord injury. *Disabil Rehabil* 2002; 24: 196-202.
- Lundqvist C, Siosteen A, Sullivan L, Blomstrand C, Lind B, Sullivan M. Spinal cord injuries. A shortened measure of function and mood. *Spinal Cord* 1997; 35: 17-21.
- Luttik A, Jacobs HM, Witte LP de. *De Sickness Impact Profile*. Utrecht: Vakgroep Huisartsgeneeskunde Universiteit Utrecht; 1985.
- Mahoney FI, Barthel DW. Functional evaluation. The Barthel Index. A simple index of independence useful in scoring improvement in the rehabilitation of the chronically ill. *Maryland Med J* 1965; 14: 61-5.
- Maynard FM, Bracken MB, Creasy G et al. International standards for neurological and functional classification of spinal cord injury. *Spinal Cord* 1997; 35: 266-74.
- McDowell I, Newell C. *Measuring health. A guide to rating scales and questionnaires*. Oxford: Oxford University Press; 1987.

Handboek dwarslaesierevalidatie

- Meyers AR, Andresen EM, Hagglund KJ. A model of outcomes research. Spinal cord injury. *Arch Phys Med Rehabil* 2000; 81 Suppl 2: S81-S90.
- Nelson EC, Wasson JH, Johnson DJ, Hays R. Dartmouth COOP Functional Health Assessment Charts. Brief measures for clinical practice. In: Spilker B. *Quality of life and pharmacoeconomics in clinical trials*. 2nd ed. Philadelphia: Lippincott-Raven Publishers; 1996.
- Post MWM, Asbeck FWA van, Dijk AJ van, Schrijvers AJP. Een Nederlandse interview-versie van de Barthel Index onderzocht bij dwarslaesiepatiënten. *Ned Tijdschr Geneesk* 1995; 139: 1376-80.
- Post MWM, Bruin AF de, Witte LP de, Schrijvers AJP. The SIP68. A measure of health-related functional status in rehabilitation medicine. *Arch Phys Med Rehabil* 1996; 77: 440-5.
- Post MWM, Dijk AJ van, Asbeck FWA van, Schrijvers AJP. Life satisfaction of persons with a spinal cord injury compared to a population group. *Scand J Rehabil Med* 1997. In press.
- Post MWM, Gerritsen J, Dijk AJ van, Asbeck FWA, Schrijvers AJP. SIP68 of RAND36. Een vergelijking bij dwarslaesiepatiënten van twee generieke vragenlijsten voor het meten van de gezondheidstoestand. *Tijdschr Soc Gezondheidsz* 1996; 74: 204-12.
- Post MWM, Gerritsen J, Leusen NDM van, Paping MA, Prevo AJH. Adapting the Nottingham Health Profile for use in severely physically disabled groups. *Clin Rehabil* 2001; 15: 103-10.
- Post MWM, Kilkens OJE, Dallmeijer AJ, Woude LHV van der, Asbeck FWA van. Bruikbaarheid van de Functional Independence Measure als uitkomstmaat in de Nederlandse dwarslaesierevalidatie. *Revalidata* 2003; 25: 15-7.
- Post MWM, Witte LP de, Asbeck FWA van, Dijk AJ van, Schrijvers AJP. Predictors of health status and life satisfaction of people with spinal cord injuries. *Arch Phys Med Rehabil* 1998. In press.
- Post MWM, Witte LP de, Schrijvers AJP. Quality of life and the ICIDH. Towards an integrated conceptual model for rehabilitation outcomes. *Clin Rehabil* 1998. In press.
- Putzke JD, Richards JS, DeVivo MJ. Quality of life after spinal cord injury caused by gunshot. *Arch Phys Med Rehabil* 2001; 82: 949-54.
- Samsa GP, Hoenig H, Branch LG. Relationship between self-reported disability and caregiver hours. *Am J Phys Med Rehabil* 2001; 80: 674-84.
- Siosteen BA, Lundqvist C, Blomstrand C et al. The quality of life of three functional spinal cord injury subgroups in a Swedish community. *Paraplegia* 1990; 28: 476-88.
- Spilker B, editor. *Quality of life and pharmacoeconomics in clinical trials*. 2nd ed. Philadelphia: Lippincott-Raven Publ; 1996.
- Streppel KRM, Harten WH van. *Resultaatmeting. Indicatoren ten behoeve van kwaliteitszorg*. Enschede: Roessingh R&D; 1997.

Handboek dwarslaesierevalidatie

- Taricco M, Apolone G, Colombo C, Filardo G, Telaro E, Liberati A. Functional status in patients with spinal cord injury. A new standardized measurement scale. *Arch Phys Med Rehabil* 2000; 81: 1173-80.
- Verbrugge LM, Jett AM. The disablement process. *Soc Sci Med* 1994; 38: 1-14.
- Wade DT, Collin C. The Barthel Index. A standard measure of physical disability? *Int Disabil Stud* 1988; 10: 64-7.
- Wade DT. *Measurement in neurological rehabilitation*. Oxford: Oxford University Press; 1992.
- Ware JE, Kosinski MA, Keller SD. A 12-item short-form health survey. Construction of scales and preliminary tests of reliability and validity. *Med Care* 1996; 34: 220-3.
- Ware JE, Sherbourne CD. The MOS 36-item short-form health survey (SF-36). I. Conceptual framework and item selection. *Med Care* 1992; 30: 473-83.
- Ware JE. *SF-36 Physical and Mental Health Summary Scales*. Boston: The Health Institute; 1994.
- Ware JE. The MOS 36-item short-form health survey. In: Spilker B, editor. *Quality of life and pharmacoeconomics in clinical trials*. 2nd ed. Philadelphia: Lippincott-Raven Publ; 1996.
- Weel C van, König-Zahn C, Touw-Otten FWMM, Duijn NP van, Meyboom-De Jong B. *Measuring health with the COOP/WONCA Charts. A manual*. Groningen: Noordelijk Centrum voor Gezondheidsvraagstukken; 1995.
- Witte LP de, Tilli DJP, Ticheler AJG, Winants BAC, Horst FG van der, Linden Sj van der. *Leven met een reumatische aandoening. Een onderzoek naar de ervaren kwaliteit van het leven bij 372 mensen met een reumatische aandoening*. Hoensbroek: Instituut voor Revalidatie Vraagstukken; 1989.
- Wood-Dauphinee S, Exner G, Bostanci B, Exner G, Glass C, Jochheim KA et al, SCI Consensus Group. Quality of life in patients with spinal cord injury. Basic issues, assessment, and recommendations. *Restor Neurol Neurosci* 2002; 20: 135-49.
- Zee KI van der, Sanderman R. *Het meten van de algemene gezondheidstoestand met de RAND-36. Een handleiding*. Groningen: Noordelijk Centrum voor Gezondheidsvraagstukken; 1993.