



WERKEN HERSENLETSEL

Referentielijst

- Acquired Brain Injury Outreach Service (2017). General guidelines for supporting a person with brain injury. Raadpleegbaar via: https://www.health.qld.gov.au/abios/asp/abi_education Geraadpleegd op 2023 februari 21.
- Allen, C.K., Earhart C.A., & Blue, T. (1992). *Occupational therapy treatment goals for the physically and cognitively disabled*. Bethesda, MD: American Occupational Therapy Association.
- Andelic, N., Stevens, F.L., Sigurdardottir, S., Arango-Lasprilla, J.C., & Roe, C. (2012). Associations between disability and employment one year after traumatic brain injury in a working age population. *Brain Injury*, 26(3), 261-269. <https://doi.org/10.3109/02699052.2012.654589>
- Ashley, K.D., Lee, L.T., & Heaton, K. (2019)./ Return to work among stroke survivors. *Workplace, health & safety*, 67(2), 87-94 <https://doi.org/10.1177/2165079918812483>
- Balogun-Mwangi, O., Rogers, E.S., Maru, M., & Magee, C. (2019). Vocational peer support: results of a qualitative study. *Journal of Behavioral Health Services*, 46(3), 450-463. <https://doi.org/10.1007/s11414-017-9583-6>
- Bannink, F. (2009). *Positieve psychologie in de praktijk*. Hogefre.
- Becker, D.R. (2015). Hiring peers as vocational specialists. *Psychiatric services*, 66(4), 337-337. <https://doi.org/10.1176/appi.ps.660402>
- Belgisch Kenniscentrum voor welzijn op het werk. Raadpleegbaar via: <https://www.beswic.be/nl> Geraadpleegd op 2023 februari 21.
- Berg, J.M., Dutton, J.E., Wrzesniewski, A. (2013). Job crafting and meaningful work. In Dik, B.J., Byrne, Z.S., & Steger, M.F. (Eds.). *Purpose and meaning in the workplace* (pp 81-104). American Psychological Association. <https://doi.org/10.1037/14183-005>
- Bloom, J., Dorsett, P., & McLennan, V. (2019). Investigating employment following spinal cord injury: outcomes, methods, and population demographics. *Disability and Rehabilitation*, 41(20), 2359–2368. <https://doi.org/10.1080/09638288.2018.1467968>.
- Bourdeaud'hui, R., Janssens, F., & Vanderhaeghe, S. (2018). Ziekteverzuim en personeelsverloop: maakt werkbaar werk een verschil? *Stichting Innovatie en Arbeid*.
- Brannigan, C., Galvin, R., Walsh, M.E., Loughnane, C., Morrissey, E.J., Macey, C., Delargy, M., & Horgan, N.F. (2017). Barriers and facilitators associated with return to work after stroke: a qualitative meta-synthesis. *Disability and Rehabilitation*, 39(3), 211-222. <https://doi.org/10.3109/09638288.2016.1141242>.
- Brocatus, N. (2012). Het biopsychosociale model: implementatie in de klinische praktijk van een CAR d.m.v. ICF een verfrissende manier van denken over mensen met functieproblemen? *Signaal*, 78, 6-15.
- Bruggen Bouwen (2014). ESF-project van VDAB en GTB. Raadpleegbaar via: <https://www.esf-vlaanderen.be/nl/projectenkaart/bruggen-bouwen>. Geraadpleegd 2023 februari 21.
- Burns, T., & Levy, L.L. (2006). Neurocognitive practice essentials in dementia : cognitive disabilities-reconsiderd model. *Occupation Therapy Practice*, 11(3), feb 2006.
- Cardol, M., de Haan, R.J., van den Bos, G.A., de Jong, B.A., & de Groot, I.J. (1999). The development of a handicap assessment questionnaire: the impact on participation and autonomy (IPA). *Clinical Rehabilitation*, 13, 411-419. <https://doi.org/10.1191/026921599668601325>
- Chang, W.H., Sohn, M.K., Lee, J., Kim, D.Y., Lee, S.G., Shin, Yi, Oh, G.J., Lee, Y.S., Joo M.C., Han, E.Y., Kim, J.H., & Kim, Y.H. (2016). Return to work after stroke: the KOSCO

study. *Journal of Rehabilitation and Medicine*, 48(3), 273-279.

<https://doi.org/10.2340/16501977-2053>

- Chantsoulis, M., Mirski, A., Rasmus, A., Kropoty, J.D., & Pachalska, M. (2015). Neuropsychological rehabilitation for traumatic brain injury patients. *Annals of Agricultural and Environmental Medicine*, 22(2), 368-379. <https://doi.org/10.5604/12321966.1152097>.
- Cieza, A., Fayed, N., Bickenbach, J., & Prodinge, B. (2019). Refinements of the ICF linking rules to strengthen their potential for establishing comparability of health information. *Disability and Rehabilitation*, 41(5), 574-583. <https://doi.org/10.3109/09638288.2016.1145258>
- Clement, J., Crabbe, A., Meneve, J., & van Acker, K. (2015). *Inspirerend coachen: De kunst van dynamisch en uitdagend communiceren*. Lannoo Campus.
- Crasborn, J., & Sevinga, P. (2017). *Het grote boek over coachend leidinggeven*. Uitgeverij Thema.
- Cronin, S., Curran, J., Iantorno, J., Murphy, K., Shaw, L., Boutcher, N., & Knott, M. (2013). Work capacity assessment and return to work: A scoping review. *Work*, 44, 37-55. <https://doi.org/10.3233/WOR-2012-1560>
- Daniel, K., Wolfe, C. D., Busch, M. A., & McKeivitt, C. (2009). What are the social consequences of stroke for working-aged adults? A systematic review. *Stroke*, 40(6), e431-e440. <https://doi.org/10.1161/STROKEAHA.108.534487>
- Debaets, S., Calders, P., Schalley, N., Vermeulen, K., Vertriest, S., Van Peteghem, L., Coussens, M., Malfait, F., Vanderstraeten, G., Van Hove, G., & Van de Velde, D. (2017). Updating the evidence on functional capacity evaluation methods: A systematic review. *Journal of Occupational Rehabilitation*. <https://doi.org/10.1007/s10926-017-9734-x>
- De Vriendt, P., Gauwe, V., & Van de Velde, D. (2019). *CLEVER Doelen bepalen in de eerste lijn: Betekenisvolle activiteiten als hefboom om doelgerichte zorg te faciliteren*. Politeia.
- De Vries, J., & Van Heck, G. L. (1996). The World Health Organization Quality of Life Assessment Instrument (WHOQOL-100): Validation study with the Dutch version. *European Journal of Psychological Assessment*, 13(3), 164-178. <https://doi.org/10.1027/1015-5759.13.3.164>
- Dimaranan, E. (2020). Critical review: Does cognitive training improve return-to-work outcomes following adult traumatic brain injury. *University of Western Ontario: School of Communication Sciences and Disorders*.
- Dodson, M. B. (2010). A model to guide the rehabilitation of high-functioning employees after mild brain injury. *Work*, 36(4), 449-457. <https://doi.org/10.3233/WOR-2010-1044>
- Dol, M., Varatharajan, S., Neiterman, E., McKnight, E., Crouch, M., McDonald, E., Malachowski, C., Dali, N., Giau, E., & MacEachen, E. (2021). Systematic review of the impact on return to work of return-to-work coordinators. *Journal of Occupational Rehabilitation*, 31, 675-698. <https://doi.org/10.1007/s10926-021-09975-6>
- Domensino, A. F., van Heugten, C., & de expertgroep. (2020). Van de 15-woordentest naar 'heb ik nu wel alle boodschappen gedaan?': Het meten van cognitief functioneren op een continuüm van de kunstmatige testsituatie tot het dagelijks leven. *Tijdschrift voor Neuropsychologie*, 15(1), 37-49.
- Donker-Cools, B. H., Daams, J. G., Wind, H., & Frings-Dresen, M. W. (2016). Effective return-to-work interventions after acquired brain injury: A systematic review. *Brain Injury*, 30(2), 113-131.
- Donker-Cools, B. (2020). *Acquired brain injury and work participation* (Doctoral dissertation). Universiteit van Amsterdam.
- Duijn, S. (2019). Nieuw onderzoek naar interprofessioneel samenwerken op de werkplek. *Huisarts en wetenschap*, 62(11), 93-96.

- Dunn, J. A., Hackney, J. J., Martin, R. A., Tietjens, D., Young, T., Bourke, J. A., Snell, D. L., Nunnerley, J. L., Hall, A., & Derrett, S. (2021). Development of a programme theory for early intervention vocational rehabilitation: A realist literature review. *Journal of Occupational Rehabilitation*, 15. <https://doi.org/10.1007/s10926-021-10000-z>
- Duong, P., Sauvé-Schenk, K., Egan, M. Y., Meyer, J. M., & Morrison, T. (2018). Operational definitions and estimates of return to work poststroke: A systematic review and meta-analysis. *Archives of Physical Medicine and Rehabilitation*, 100(6), 1140-1152. <https://doi.org/10.1016/j.apmr.2018.09.121>
- Edwards, J. D., Kapoor, A., Linkewich, E., & Swartz, R. H. (2018). Return to work after young stroke: A systematic review. *International Journal of Stroke*, 13(3), 243-256. <https://doi.org/10.1177/1747493017743059>
- Eriksson, G. M., Johansson, U., & Von Koch, L. (2019). Returning to work after stroke. In R. Wilson & P. Raghavan (Eds.), *Stroke Rehabilitation* (pp. 215-223). St. Louis, MO: Elsevier.
- Escorpizo, R., Reneman, M. F., Ekholm, J., Fritz, J., Krupa, T., Marnetoft, S., Maroun, C. E., Guzman, J. R., Suzuki, Y., Stucki, G., & Chan, C. C. H. (2011). A conceptual definition of vocational rehabilitation based on the ICF: Building a shared global model. *Journal of Occupational Rehabilitation*, 21, 126-133. <https://doi.org/10.1007/s10926-011-9292-6>
- Esteban, E., Coenen, M., Ito, E., Gruber, S., Scaratti, C., Leonardi, M., Roka, O., Vasilou, E., Murillo, A., Avila, C. C., Kovacic, D., Ivandic, I., & Sabariego, C. (2018). Views and experiences of persons with chronic diseases about strategies that aim to integrate and re-integrate them into work: A systematic review of qualitative studies. *International Journal of Environmental Research and Public Health*, 15(5), 1022. <https://doi.org/10.3390/ijerph15051022>
- Federale Overheidsdienst Beleid en Ondersteuning. (2018). *Generieke competentieprofielen: Functiebeschrijvingen en competentieprofielen bij de federale overheid*. Retrieved February 21, 2023, from <https://fedweb.belgium.be/sites/default/files/Functiebeschrijvingen%20en%20competentieprofielen%20bij%20de%20federale%20overheid%20-%20Generieke%20competentieprofielen.pdf>
- Finger, M. E., Escorpizo, R., Bostan, C., & De Bie, R. (2014). Work Rehabilitation Questionnaire (WORQ): Development and preliminary psychometric evidence of an ICF-based questionnaire for vocational rehabilitation. *Journal of Occupational Rehabilitation*, 24(3), 498-510. <https://doi.org/10.1007/s10926-013-9485-2>
- Finger, M. E., & Fekete, C. (2020). Shifting the focus from work reintegration to sustainability of employment. In U. Bültmann & J. Siegrist (Eds.), *Handbook of Disability, Work and Health* (Handbook Series in Occupational Health Sciences, Vol. 1). Springer. https://doi.org/10.1007/978-3-030-24334-0_33
- Foster, A., Brown, L., Smith, J., House, A., Knapp, P., & Wright, J. (2012). Information provision for stroke patients and their caregivers. *Cochrane Database of Systematic Reviews*, 11, CD001919.
- Frank, A., Legat, P. A., & Smith, D. R. (2016). Vocational rehabilitation: Supporting ill or disabled individuals into work. A UK perspective. *Healthcare*, 4(3), 46. <https://doi.org/10.3390/healthcare4030046>
- Frostad-Liaset, I., & Loras, H. (2016). Perceived factors in return to work after acquired brain injury: A qualitative meta-synthesis. *Scandinavian Journal of Occupational Therapy*, 23(6), 446-457.
- Garner, C., & Page, S. J. (2005). Applying the transtheoretical model to the exercise behaviors of stroke patients. *Topics in Stroke Rehabilitation*, 12(1), 69-75.
- Godderis, L. (2017). *Werken is genezen*. Lannoo Campus.

- Grizzell, S. T., & Smart, J. F. (2013). A guide for working with vocational rehabilitation clients with acquired brain injury using the International Classification of Functioning model. *Journal of Applied Rehabilitation Counseling*, 44(4), 17-24. <https://doi.org/10.1891/0047-2220.44.4.17>
- Guzik, A., Kwolek, A., Drużbicki, M., & Przysada, G. (2020). Return to work after stroke and related factors in Poland and abroad: A literature review. *Work*, 62(2), 447-462. <https://doi.org/10.3233/WOR-203097>
- Hall, A. C., Butterworth, J., Winsor, J., Kramer, J., Nye-Lengerman, K., & Timmons, J. (2018). Building an evidence-based holistic approach to advancing integrated employment. *Research and Practice for Persons with Severe Disabilities*, 43(3), 207-218. <https://doi.org/10.1177/1540796918787503>
- Hartke, R. J., & Trierweiler, R. (2015). Survey of survivors' perspective on return to work after stroke. *Topics in Stroke Rehabilitation*, 22(5), 326-334. <https://doi.org/10.1179/1074935714Z.000000044>
- Heerkens, Y., Engels, J. A., & van der Gulden, J. W. J. (2008). Een pleidooi voor gebruik van de International Classification of Functioning, Disability and Health (ICF) in de arbozorg. In J. W. J. van der Gulden (Ed.), *Naar een betere zorg voor zieke werknemers* (pp. 69-82). Bohn Stafleu van Loghum. https://doi.org/10.1007/978-90-313-6619-4_6
- Howe, E., Langlo, K. S., Terjesen, H. C. A., Roe, C., & Andelic, N. (2017). Combined cognitive and vocational interventions after mild to moderate traumatic brain injury: Study protocol for a randomized controlled trial. *Trials*, 18(1), 483. <https://doi.org/10.1186/s13063-017-2218-7>
- Huber, M., Knottnerus, J. A., Green, L., van de Horst, H., Kromhout, D., & Smid, H. (2011). How should we define health? *BMJ*, 26(343), d4163. <https://doi.org/10.1136/bmj.d4163>
- Huber, M. (2014). *Towards a new, dynamic concept of health. Its operationalisation and use in public health and healthcare, and in evaluating health effects of food* (Doctoral dissertation, Maastricht University). Maastricht: Maastricht University. ISBN 978-94-6259-471-5
- Huber, M., Jung, H. P., & van den Brekel-Dijkstra, K. (2021). *Handboek Positieve Gezondheid in de huisartsenpraktijk*. SpringerLink.
- Huppert, F. A., & So, T. T. C. (2013). Flourishing across Europe: Application of a new conceptual framework for defining well-being. *Social Indicators Research*, 110, 837-861.
- Jaarlijks ondernemingsplan VDAB. (2021). Retrieved February 21, 2023, from <https://publicaties.vlaanderen.be/view-file/41672#:~:text=De%20Raad%20van%20Bestuur%20van,acties%20die%20daartoe%20worden%20opgezet.>
- Kagan, A. (1995). Revealing the competence of aphasic adults through conversation: A challenge to health professionals. *Topics in Stroke Rehabilitation*, 2(1), 15-28. <https://doi.org/10.1080/10749357.1995.11754051>
- Karcz, K., Trezzini, B., Escorpizo, R., Schwegler, U., & Finger, M. (2021). Factors associated with sustaining work after an acquired brain injury: A scoping review. *Disability & Rehabilitation*, 44(21), 6510-6530. <https://doi.org/10.1080/09638288.2021.1960439>
- Karcz, K., Schiffmann, B., Schwegler, U., Staubli, S., & Finger, M. E. (2022). Facilitators and barriers to sustainable employment after spinal cord injury or acquired brain injury: The person's perspective. *Frontiers of Rehabilitation Sciences*, 3, 872782. <https://doi.org/10.3389/fresc.2022.872782>
- Keirse, M. (2017). *Helpen bij verlies en verdriet. Een gids voor het gezin en de hulpverlener*. Lannoo.
- Kelley, E., Sullivan, C., Loughlin, J. K., Hutson, L., Dahdah, M. N., Long, M. K., Schwab, K. A., & Poole, J. H. (2014). Self-awareness and neurobehavioral outcomes 5 years or more

- after moderate to severe brain injury. *Journal of Head Trauma and Rehabilitation*, 29(2), 147-152. <https://doi.org/10.1097/HTR.0b013e31826db6b9>
- Kennisplein Gehandicaptensector Nederland. (n.d.). Retrieved February 21, 2023, from <https://www.kennispleingehandicaptensector.nl/clientgroepen/niet-aangeboren-hersenletsel/>
 - Klepo, I., Jokic, C. S., & Trsinski, D. (2020). The role of occupational participation for people with traumatic brain injury: A systematic review of the literature. *Disability and Rehabilitation*, 44(13), 2988-3001. <https://doi.org/10.1080/09638288.2020.1858351>
 - Kumar, K. S., Samuelkamaleshkumar, S., Viswanathan, A., & Macaden, A. S. (2017). Cognitive rehabilitation for adults with traumatic brain injury to improve occupational outcomes (review). *Cochrane Database of Systematic Reviews*, 6, CD007935. <https://doi.org/10.1002/14651858.CD007935.pub2>
 - La Torre, G., Lia, L., Francavilla, F., Chiapetta, M., & De Sio, S. (2022). Factors that facilitate and hinder the return to work after stroke: An overview of systematic reviews. *La Medicina del Lavoro*, 113(2), e202209. <https://doi.org/10.23749/mdl.v113i3.13238>
 - Lawrence, M. (2010). Young adults' experience of stroke: A qualitative review of the literature. *British Journal of Nursing*, 19(4), 241-248. <https://doi.org/10.12968/bjon.2010.19.4.46787>
 - Libeson, L., Downing, M., Ross, P., & Ponsford, J. (2018). The experience of return to work in individuals with traumatic brain injury: A qualitative study. *Neuropsychological Rehabilitation*, 30(3), 412-429. <https://doi.org/10.1080/09602011.2018.1470987>
 - Lingsma, M., & de Brabander, R. (2018). *Praktijkboek Team Coaching aan de slag* (2nd revised ed.). Boom uitgevers Amsterdam.
 - Lundqvist, A., & Samuelsson, K. (2012). Return to work after acquired brain injury: A patient perspective. *Brain Injury*, 26(13-14), 1574-1585. <https://doi.org/10.3109/02699052.2012.698363>
 - Ma, Z., Dhir, P., Perrier, L., Bayley, M., & Munce, S. (2020). The impact of vocational interventions on vocational outcomes, quality of life, and community integration in adults with childhood onset disabilities: A systematic review. *Journal of Occupational Rehabilitation*, 30(1), 1-21. <https://doi.org/10.1007/s10926-019-09854-1>
 - Mani, K., Cater, B., & Hudlikar, A. (2017). Cognition and return to work after mild/moderate traumatic brain injury: A systematic review. *Work*, 58(1), 51-62. <https://doi.org/10.3233/WOR-172597>
 - Manoli, R., Delecroix, H., Daveluy, W., & Moroni, C. (2021). Impact of cognitive and behavioral functioning on vocational outcome following traumatic brain injury: A systematic review. *Disability and Rehabilitation*, 43(18), 2531-2540. <https://doi.org/10.1080/09638288.2019.1706105>
 - Matérne, M., Lundqvist, L. O., & Strandberg, T. (2017). Opportunities and barriers for successful return to work after acquired brain injury: A patient perspective. *Work*, 56(1), 125-134. <https://doi.org/10.3233/WOR-162468>
 - Medley, A. R., & Powell, T. (2010). Motivational interviewing to promote self-awareness and engagement in rehabilitation following acquired brain injury: A conceptual review. *Neuropsychological Rehabilitation*, 20(4), 481-508. <https://doi.org/10.1080/09602010930529610>
 - Merton, R. K. (1968). *Social theory and social structure*. The Free Press.
 - Meulenbroek, P., & Turkstra, L. (2015). Job stability in skilled work and communication ability after moderate-severe traumatic brain injury. *Disability and Rehabilitation*, 1-10. <https://doi.org/10.3109/09638288.2015.1044621>

- Mills, A. L., & Kreutzer, J. S. (2016). Theoretical applications of positive psychology to vocational rehabilitation after traumatic brain injury. *Journal of Occupational Rehabilitation*, 26, 20-31. <https://doi.org/10.1007/s10926-015-9608-z>
- Momsen, A. H., Stapelfeldt, C. M., Rosbjerg, R., Escorpizo, R., Labriola, M., & Bjerrum, M. (2018). International Classification of Functioning, Disability and Health in vocational rehabilitation: A scoping review of the state of the field. *Journal of Occupational Rehabilitation*, 29, 241-273. <https://doi.org/10.1007/s10926-018-9788-4>
- Moolaert, V., van Heughten, C., Winkens, B., Bakx, W., de Krom, M., & Gorgels, T. (2015). Early neurologically focused follow-up after cardiac arrest improves quality of life at one year: A randomized controlled trial. *International Journal of Cardiology*, 193, 8-16.
- Murray, A., Watter, K., McLennan, V., Vogler, J., Nielsen, M., Jeffery, S., Ehlers, S., & Kennedy, A. (2021). Identifying models, processes, and components of vocational rehabilitation following acquired brain injury: A systematic scoping review. *Disability and Rehabilitation*, 1-14. <https://doi.org/10.1080/09638288.2021.1980622>
- Naess, H. L., Vikane, E., Wehling, E. I., Skouen, J. S., Bel, F. R., & Johnsen, L. G. (2020). Effect of early interdisciplinary rehabilitation for trauma patients: A systematic review. *Archives of Rehabilitation Research and Clinical Translation*, 25(4). <https://doi.org/10.1016/j.arrct.2020.100070>
- NAH en arbeidsparticipatie, herziene Nederlandse richtlijn NAH. (2021). Retrieved February 21, 2023, from https://richtlijndatabase.nl/richtlijn/nah_en_arbeidsparticipatie/startpagina_-_nah_en_arbeidsparticipatie.html
- New Directions Ireland, Health services for adults with disabilities. Retrieved February 21, 2023, from <https://www.hse.ie/eng/services/list/4/disability/newdirections/#:~:text=New%20Directions%20is%20the%20HSE's,use%20day%20services%20in%20Ireland>
- O'Keefe, S., Stanley, M., Adam, K., & Lannin, N. A. (2019). A systematic scoping review of work interventions for hospitalised adults with an acquired neurological impairment. *Journal of Occupational Rehabilitation*, 29(3), 569-584. <https://doi.org/10.1007/s10926-018-9820-8>
- Op de Beeck, B. (2011). Het Cognitive Disabilities (-reconsidered) Model. KH Kempen in opdracht van Stichting Expertisenetwerken.
- Ottomanelli, L., & Goetz, L. L. (2016). Issues and interventions for workforce participation after spinal cord injury. In I. Schultz & R. Gatchel (Eds.), *Handbook of Return to Work* (pp. 497-510). Springer. https://doi.org/10.1007/978-1-4899-7627-7_29
- Ownsworth, T., Clare, L., & Morris, R. (2006). An integrated biopsychosocial approach to understanding awareness deficits in Alzheimer's disease and brain injury. *Neuropsychological Rehabilitation*, 16(4), 415-438. <https://doi.org/10.1080/09602010500595641>
- Pearn, J., & O'Connor, R. J. (2013). Community stroke rehabilitation helps patients return to work. *Practitioner*, 254(1764), 23-27.
- Peterson, C., & Seligman, M. E. P. (2004). *Character strengths and virtues: A handbook and classification*. American Psychological Association; Oxford University Press.
- Piersol, C. V. (2013). Examining caregiver appraisal of functional capacity in family members with dementia. Retrieved from <https://scholarscompass.vcu.edu>
- Ponsford, J. (2016). The practice of clinical neuropsychology in Australia. *Clinical Neuropsychology*, 30(8), 1179-1192. <https://doi.org/10.1080/13854046.2016.1195015>
- Powell, L. E., Glang, A., Pinkelman, S., Albin, R., Harwick, R., Ettel, D., & Wild, M. R. (2015). Systematic instruction of assistive technology for cognition in an employment setting following acquired brain injury: A single case. *Neurorehabilitation*, 37(3), 437-447. <https://doi.org/10.3233/NRE-151272>

- Prinsen, A., Ponds, R., Smeets, S., Winkens, I., & Meijerink, A. (2016). Self-Awareness in Daily Life (SADL)-3. Retrieved February 21, 2023, from <https://www.arnoprinsen.nl/Publicaties/SADL3.aspx>
- Prinsen, A. (2019). *Ga toch weg!* Breindok.
- Prochaska, J., & DiClemente, C. (1993). Stages and processes of self-change of smoking: Toward an integrated model of change. *Journal of Consulting Clinical Psychology, 51*, 390-395.
- Raamakkoord RIZIV-VICO-GTB-VDAB. (2016). Retrieved February 21, 2023, from <https://extranet.vdab.be/system/files/media/bestanden/2020-09/ZIV%20Bijlage1Samenwerkingsovereenkomst%20en%20Visie.pdf>
- Radford, K., & Walker, M. F. (2008). Impact of stroke on return to work. *Brain Impairment, 9*(2), 161-169. <https://doi.org/10.1375/brim.9.2.161>
- Radford, K., Sutton, C., Sach, T., Holmes, J., & Philips, J. (2018). Early, specialist vocational rehabilitation to facilitate return to work after traumatic brain injury: The FRESH feasibility RCT. *Health Technology Assessment, 22*(33), 1-124. <https://doi.org/10.3310/hta22330>
- Reed, K., Fadyl, J. K., Anstiss, D., & Levack, W. M. M. (2022). Experiences of vocational rehabilitation and support services for people living with a long-term condition: A qualitative systematic review. *Disability and Rehabilitation, 17*, 1-9. <https://doi.org/10.1080/09638288.2021.2022779>
- Robinson, R., & Paquette, S. (2013). Vocational rehabilitation process and work life. *Physical Medicine and Rehabilitation Clinics of North America, 24*(3), 521-538.
- Rosenthal, R., & Jacobson, J. (1968). Pygmalion in the classroom. *The Urban Review, 14*, 16-20.
- Saeki, S., & Toyonaga, T. (2010). Determinants of early return to work after first stroke in Japan. *Journal of Rehabilitation Medicine, 42*, 254-258. <https://doi.org/10.2340/16501977-0503>
- Saltychev, M., Eskola, M., Tenovuo, O., & Laimi, K. (2013). Return to work after traumatic brain injury: Systematic review. *Brain Injury, 27*, 13-14. <https://doi.org/10.3109/02699052.2013.831131>
- Schindl, M., Wassipaul, S., Wagner, T., Gestaltner, K., & Bethge, M. (2019). Impact of functional capacity evaluation on patient-reported functional ability: An exploratory diagnostic before-after study. *Journal of Occupational Rehabilitation, 29*(4), 711-717. <https://doi.org/10.1007/s10926-019-09829-2>
- Schwarz, B., Claros-Salinas, D., & Streibelt, M. (2018). Meta-synthesis of qualitative research on facilitators and barriers of return to work after stroke. *Journal of Occupational Rehabilitation, 28*(1), 28-44. <https://doi.org/10.1007/s10926-017-9713-2>
- Seligman, M. E., & Csikszentmihalyi, M. (2000). Positive psychology: An introduction. *American Psychologist, 55*(1), 5-14. <https://doi.org/10.1037/0003-066X.55.1.5>
- Sharma, T. L. (2022). Returning to work after mild traumatic brain injury, considering the impact of employer support. *Neurology, 5*(6), e2219454. <https://doi.org/10.1001/jamanetworkopen.2022.19454>
- SooHoo, E. R. (2019). Evaluating return to work ability using functional capacity evaluation. *Physical Medicine and Rehabilitation Clinics of North America, 30*(3), 541-559. <https://doi.org/10.1016/j.pmr.2019.04.002>
- Southwick, J. D., & Grizzell, S. T. (2020). Utilizing the ICF to enable evidence-based practice among vocational rehabilitation counselors. *Rehabilitation Counseling Bulletin, 64*(1), 17-30. <https://doi.org/10.1177/0034355220910782>

- STECR Expertisecentrum Participatie. (2020). STERC Werkwijzer Arbeidstherapie. Retrieved February 21, 2023, from https://www.stecr.nl/default.asp?page_id=190&name=Arbeidstherapie
- Stergiou-Kita, M., Rappolt, S., & Dawson, D. (2012). Towards developing a guideline for vocational evaluation following traumatic brain injury: The quantitative synthesis of clients' perspectives. *Disability and Rehabilitation*, 34(3), 179-188. <https://doi.org/10.3109/09638288.2011.591881>
- Stevens, H. (2013). Multidisciplinaire collaboration within universities: The Wageningen case (Unpublished master's thesis). Universiteit Hasselt, België.
- Stromberg, K. A., Agyemang, A. A., Graham, K. M., Walker, W. C., Sima, A. P., Marwitz, J. H., ... & Merchant, R. (2019). Using decision tree methodology to predict employment after moderate to severe traumatic brain injury. *Journal of Head and Trauma Rehabilitation*, 34(3), E64-E74. <https://doi.org/10.1097/FHTR.0000000000000438>
- Sveen, U., Guldager, R., Soberg, H., Andreassen, T., Egerod, I., & Poulsen, I. (2020). Rehabilitation interventions after traumatic brain injury: A scoping review. *Disability and Rehabilitation*, 44(4), 653-660. <https://doi.org/10.1080/09638288.2020.1773940>
- Terneusen, A., Winkens, I., van Heugten, C., Stapert, S., Jacobs, H., Ponds, R., & Quaedflieg, C. (2022). Neural correlates of impaired self-awareness of deficits after acquired brain injury: A systematic review. *Neuropsychology Review*. <https://doi.org/10.1007/s11065-022-09535-6>
- Thomas, R. E., Alves, J., Vaska, M. M., & Magalhaes, R. (2017). Therapy and rehabilitation of mild brain injury/concussion: Systematic review. *Restorative Neurology and Neuroscience*, 35, 643-666. <https://doi.org/10.3233/RNN-170761>
- Treger, I., Shames, J., Giaquinto, S., & Ring, H. (2007). Return to work after stroke rehabilitation: A systematic review. *British Journal of Occupational Therapy*, 79, 299-308. <https://doi.org/10.1080/09638280701314923>
- Tsakitzidis, G., & Van Royen, P. (2021). *Leren interprofessioneel samenwerken in de gezondheidszorg*. Wpg Uitgevers.
- Tyerman, A. (2012). Vocational rehabilitation after traumatic brain injury: Models and services. *Neurorehabilitation*, 31(1), 51-62.
- UZ Gent. (2019). *Effectmeting van arbeidsgerichte revalidatie in het revalidatiecentrum UZ Gent en meerwaarde van ICF hierbij*. Eindverslag project in samenwerking met Kenniscentrum Arbeidsongeschiktheid RIZIV.
- Valsamis, D., De Coen, A., & De Rouck, E. (2022). *Uitvallen, opstaan en opnieuw aan de slag gaan. Activering van langdurig arbeidsongeschikten in cijfers. Een studie van IDEA Consult in opdracht van Federgon*. Federgon.
- Van Bennekom, C. A. M., Wind, H., Hulshof, C. T. J., & Frings-Dresen, M. H. W. (2016). Werkhervatting na niet-aangeboren hersenletsel. *Nederlands Tijdschrift voor Geneeskunde*, 160, A9608.
- Van der Kemp, J., Kruithof, W. J., Nijboer, T. C. W., van Bennekom, C. A. M., van Heugten, C., & Visser-Melly, J. M. A. (2017). Return to work after mild to moderate stroke: Work satisfaction and predictive factors. *Neuropsychological Rehabilitation*, 29(4), 638-653. <https://doi.org/10.1080/09602011.2017.1313746>
- Van der Noordt, M., IJzelenberg, H., Droomers, M., & Proper, K. I. (2014). Health effects of employment: A systematic review of prospective studies. *Occupational and Environmental Medicine*, 71(10), 730-736. <https://doi.org/10.1136/oemed-2013-101891>
- Van Deynse, H., Kazadi, C. I., Kimpe, E., Hubloue, I., Moens, M., & Putman, K. (2021). Predictors of return to work after moderate to severe traumatic brain injury: A systematic review of current literature and recommendations for future research. *Disability and Rehabilitation*, 44(20), 5750-5757. <https://doi.org/10.1080/09638288.2021.1954247>

- Vandierendonck, A. (2006). *Aandacht en geheugen*. Academia Press.
- Van Dongen, C. H., Goossens, P., van Zee, I. E., Verpoort, K. N., Vliet-Vlieland, T. P. M., & van Velzen, J. (2018). Short-term and long-term outcomes of a vocational rehabilitation program for patients with acquired brain injury in the Netherlands. *Journal of Occupational Rehabilitation*, 28, 523-530. <https://doi.org/10.1007/s10926-017-9738-6>
- Van Heugten, C. M., Ponds, R., Berkers, R., Smeets, S., & Gregorio-Claessens, G. W. (2012). *Zorgmonitor NAH in de GGZ: Een onderzoek naar de zorgbehoeftes en zorgverlening voor klinische patiënten met niet-aangeboren hersenletsel in de GGZ*. Maastricht University.
- Van Heugten, C. M., Sillekens, N., Metsemakers, J., & van den Akker, M. (2020). De onzichtbare gevolgen van hersenletsel. *Huisarts en Wetenschap*, 63. <https://doi.org/10.1007/s12445-019-0415-1>
- Van Schouwen, E. (2018). *Cognitieve Revalidatietherapie: Logopedische diagnostiek*. Hersenwerk.
- Van Schouwen, E. (2019). *Cognitieve Revalidatietherapie: Logopedische therapie*. Hersenwerk.
- Vansteenkiste, S., Van Onacker, E., & Scholiers, B. (2019). Een inclusieve benadering van het arbeidspotentieel in Vlaanderen op basis van administratieve gegevens. *Over Werk, Tijdschrift van Steunpunt Werk*, 29(1), 27-45. Steunpunt Werk. Uitgeverij Acco.
- Van Veen, C., Strikwerda, T., Baars-Elinga, A., van Heugten, C., & Visser-Meily, A. (2021). *Niet rennen maar plannen. Vermoeidheid in balans*. NRMP-online. Retrieved from https://www.kcrutrecht.nl/wp-content/uploads/2021/05/2.-NRMP-Vermoeidheid-in-balans_2021.pdf
- Van Velzen, J. M., van Bennekom, C. A. M., Edelaar, M. J. A., Sluiter, J. K., & Frings-Dresen, M. H. W. (2009). Prognostic factors of return to work after acquired brain injury: A systematic review. *Brain Injury*, 23(5), 385-395. <https://doi.org/10.1080/02699050902838165>
- Veyt, A. (2012). *Interprofessioneel en interdisciplinair samenwerken in gezondheid en welzijn*. Garant.
- Vlaamse Dienst voor Arbeidsbemiddeling. (2018). *Energiegevers en energievreters*. Retrieved from <https://www.vdab.be/opdracht/energie/> on February 21, 2023.
- Wang, Y. C., Kapellusch, J., & Garg, A. (2014). Important factors influencing the return to work after stroke. *Work*, 41(4), 553-559. <https://doi.org/10.3233/WOR-131627>.
- Watkin, C., Philips, J., & Radford, K. (2019). What is 'a return to work' following traumatic brain injury? Analysis of work outcomes 12 months post TBI. *Brain Injury*, 34, 68-77.
- Watter, K., Kennedy, A., McLennan, V., Vogler, J., Jeffery, S., Murray, A., Ehlers, S., & Nielsen, M. (2021). Consumer perspective of vocational rehabilitation and return to work following acquired brain injury. *Brain Impairment*, 23(2), 164-184. <https://doi.org/10.1017/Brlmp.2021.4>.
- Weer Werk, revalidatietraject voor arbeids-reintegratie. (2014). *Jessa Ziekenhuis, campus Sint-Ursula, ESF-project*. Retrieved from <https://www.esf-vlaanderen.be/nl/projectenkaart/weer-werk/producten/weer-werk#:~:text=Het%20betreft%20een%20gefaseerd%20en,en%20praktische%20begeleiding%20naar%20werk> on February 21, 2023.
- Wehman, P., Gentry, T., West, M., & Arango-Lasprilla, J. C. (2009). Community integration: Current issues in cognitive and vocational rehabilitation for individuals with ABI. *Journal of Rehabilitation Research and Development*, 46(6), 909-918.
- Wei, X. J., Xue-feng, L., & Fong, K. (2016). Outcomes of return to work after stroke rehabilitation: A systematic review. *British Journal of Occupational Therapy*, 79. <https://doi.org/10.1177/0308022615624710>.

- Wesseling, B. (2020). Interview dagelijkse routine bij NAH. Retrieved from <https://www.kennispleingehandicaptensector.nl/tips-tools/tools/interview-dagelijkse-routine-bij-nah> on February 21, 2023.
- Westerlind, E., Perrson, H. C., & Sunnerhagen, K. S. (2017). Return to work after a stroke in working-age persons: A six-year follow-up. *PLoS ONE*, 12(1), e0169759.
- Whitmore, J., Alexander, G., & Fine, P. (1992). *Coaching for performance*. John Murray Press.
- Wolfenden, B., & Grace, M. (2009). Returning to work after stroke: A review. *International Journal of Rehabilitation Research*, 32(2), 93-97. <https://doi.org/10.1097/MRR.0b013e328325a358>.
- World Health Organization. (2021). *International classification of functioning, disability and health: ICF*. World Health Organization.
- Wu, L., Jiang, W., Zhang, M., Fan, G., & Li, G. (2022). Observation of the effect of TTM-based health information behavior combined with continuous nursing on cognitive and motor function, living. *Evidence-based complementary and alternative medicine*, article ID 1850033. <https://doi.org/10.1155/2022/1850033>.
- Yalter, G., Salter, M., & Hillier, M. (2020). Common challenges in returning to work after brain injury. *Occupational Medicine*, 70(8), 550-552. <https://doi.org/10.1093/occmed/kqaa123>