

- Creavin, S. T., Dunn, K. M., Mallen, C. D., Nijrolder, I., & van der Windt, D. A. W. M. (2010). Co-occurrence and associations of pain and fatigue in a community sample of Dutch adults. *Eur J Pain*, 14(3), 327–334. <https://doi.org/10.1016/j.ejpain.2009.05.010>
- Menting, J., Tack, C. J., Bleijenberg, G., Donders, R., Fortuyn, H. A. D., Fransen, J., ... Knoop, H. (2018). Is fatigue a disease-specific or generic symptom in chronic medical conditions? *Health Psychol*, 37(6), 530–543. <https://doi.org/10.1037/he0000598>
- Fishbain, D. A., Cole, B., Cutler, R. B., Lewis, J., Rosomoff, H. L., & Fosomoff, R. S. (2003). Is Pain Fatiguing? A Structured Evidence-Based Review. *Pain Med*, 4(1), 51–62. <https://doi.org/10.1046/j.1526-4637.2003.03008.x>
- Darilek, S., Wicklund, C., Novy, D., Scott, A., Gambello, M., Johnston, D., & Hecht, J. (2005). Hereditary Multiple Exostosis and Pain. *J Pediatr Orthop*, 25(3), 369–376. <https://doi.org/10.1097/01.bpo.0000150813.18673.ad>
- Goud, A. L., de Lange, J., Scholtes, V. A. B., Bulstra, S. K., & Ham, S. J. (2012). Pain, Physical and Social Functioning, and Quality of Life in Individuals with Multiple Hereditary Exostoses in the Netherlands. *J Bone Jt Surg*, 94(11), 1013–1020. <https://doi.org/10.2106/JBJS.K.00406>
- Strand, E. B., Mengshoel, A. M., Sandvik, L., Helland, I. B., Abraham, S., & Nes, L. S. (2019). Pain is associated with reduced quality of life and functional status in patients with Myalgic Encephalomyelitis/Chronic Fatigue Syndrome. *Scandinavian journal of pain*, 19(1), 61–72. <https://doi.org/10.1515/sjpain-2018-0095>
- Hardt, J., Buchwald, D., Wilks, D., Sharpe, M., Nix, W. A., & Egle, U. T. (2001). Health-related quality of life in patients with chronic fatigue syndrome. *Journal of Psychosomatic Research*, 51(2), 431–434. [https://doi.org/10.1016/S0022-3999\(01\)00220-3](https://doi.org/10.1016/S0022-3999(01)00220-3)
- Eaton-Fitch, N., Johnston, S. C., Zalewski, P., Staines, D., & Marshall-Gradisnik, S. (2020). Health-related quality of life in patients with myalgic encephalomyelitis/chronic fatigue syndrome: an Australian cross-sectional study. *Qual Life Res*, 29(6), 1521–1531. <https://doi.org/10.1007/s11136-019-02411-6>
- Chhina, H., Davis, J. C., & Alvarez, C. M. (2012). Health-related Quality of Life in People With Hereditary Multiple Exostoses. *J Pediatr Orthop*, 32(2), 210–214. <https://doi.org/10.1097/BPO.0b013e31823ee31c>
- Megari, K. (2013). Quality of life in chronic disease patients. *Health Psychology Research*, 1(3), 27. <https://doi.org/10.4081/hpr.2013.e27>
- Rejeski, W. J., & Mihalko, S. L. (2001). Physical Activity and Quality of Life in Older Adults. Retrieved from https://academic.oup.com/biomedgerontology/article/56/suppl_2/23/581103
- Ferrans, C. E., Zerwick, J. J., Wilbur, J. E., & Larson, J. L. (2005). Conceptual Model of Health-Related Quality of Life. *J Nurs Scholarsh*, 37(4), 336–342. <https://doi.org/10.1111/j.1547-5069.2005.00058.x>
- Rottoli, M., La Gioia, S., Frigeni, B., & Barcella, V. (2017). Pathophysiology, assessment and management of multiple sclerosis fatigue: an update. *Expert Review of Neurotherapeutics*, 17(4), 373–379. <https://doi.org/10.1080/14737175.2017.1247695>
- O'Higgins, C. M., Brady, B., O'Connor, B., Walsh, D., & Reilly, R. B. (2018). The pathophysiology of cancer-related fatigue: current controversies. *Support Care Cancer*, 26(10), 3353–3364. <https://doi.org/10.1007/s00520-018-4318-7>
- Fukuda, K., Straus, S. E., Hickie, I., Sharpe, M. C., Dobbins, J. G., & Komaroff, A. (1994). The Chronic Fatigue Syndrome: A Comprehensive Approach to Its Definition and Study. *Annals of Internal Medicine*, 121(12), 953–959. <https://doi.org/10.7326/0003-4819-121-12-199412150-00009>
- Brenna, E., & Gitto, L. (2017). The economic burden of Chronic Fatigue Syndrome/Myalgic Encephalomyelitis (CFS/ME): an initial summary of the existing evidence and recommendations for further research. *European Journal for Person Centered Healthcare*, 5(3), 413–420. <https://doi.org/10.5750/ejpch.v5i3.1379>
- Lim, E.-J., Ahn, Y.-C., Jang, E.-S., Lee, S.-W., Lee, S.-H., & Son, C.-G. (2020). Systematic review and meta-analysis of the prevalence of chronic fatigue syndrome/myalgic encephalomyelitis (CFS/ME). *Journal of translational medicine*, 18(1), 100. <https://doi.org/10.1186/s12967-020-02269-0>
- Estévez-López, F., Mudie, K., Wang-Steverding, X., Bakken, I. J., Ivanovs, A., Castro-Marrero, J., ... Lacerda, E. (2020). Systematic Review of the Epidemiological Burden of Myalgic Encephalomyelitis/Chronic Fatigue Syndrome Across Europe: Current Evidence and EUROMENE Research Recommendations for Epidemiology. *Journal of Clinical Medicine*, 9(5), 1557. <https://doi.org/10.3390/jcm9051557>
- Pheby, D. F. H., Araja, D., Berkis, U., Brenna, E., Cullinan, J., de Korwin, J.-D., ... Wang-Steverding, X. (2020). The Development of a Consistent Europe-Wide Approach to Investigating the Economic Impact of Myalgic Encephalomyelitis (ME/CFS): A Report from the European Network on ME/CFS (EUROMENE). *Healthcare*, 8(2), 88. <https://doi.org/10.3390/healthcare8020088>
- Schmale, G. A., Conrad, E. U., & Raskind, W. H. (1994). The natural history of hereditary multiple exostoses. *The Journal of Bone & Joint Surgery*, 76(7), 986–992. <https://doi.org/10.2106/00004623-199407000-00005>
- Solomon, L. (1963). Hereditary multiple exostosis. *The Journal of Bone and Joint Surgery. British volume*, 45-B(2), 292–304. <https://doi.org/10.1302/0301-620X.45B2.292>

22. Hennekam, R. C. (1991). Hereditary multiple exostoses. *Journal of Medical Genetics*, 28(4), 262–266. <https://doi.org/10.1136/jmg.28.4.262>
23. Bize, R., Johnson, J. A., & Plotnikoff, R. C. (2007). Physical activity level and health-related quality of life in the general adult population: A systematic review. *Preventive Medicine*, 45(6), 401–415. <https://doi.org/10.1016/j.ypmed.2007.07.017>
24. Lee, I. M., Shiroma, E. J., Lobelo, F., Puska, P., Blair, S. N., Katzmarzyk, P. T., ... Wells, J. C. (2012). Effect of physical inactivity on major non-communicable diseases worldwide: An analysis of burden of disease and life expectancy. *Lancet*, 380(9838), 219–229. [https://doi.org/10.1016/S0140-6736\(12\)61031-9](https://doi.org/10.1016/S0140-6736(12)61031-9)
25. Geneen, L. J., Moore, R. A., Clarke, C., Martin, D., Colvin, L. A., & Smith, B. H. (2017). Physical activity and exercise for chronic pain in adults: an overview of Cochrane Reviews. *The Cochrane database of systematic reviews*, 1(1), CD011279. <https://doi.org/10.1002/14651858.CD011279.pub2>
26. Gill, D. L., Hammond, C. C., Reifsteck, E. J., Jehu, C. M., Williams, R. A., Adams, M. M., ... Shang, Y.-T. (2013). Physical activity and quality of life. *J Prev Med Public Health*, 46 Suppl 1(Suppl 1), S28–34. <https://doi.org/10.3961/jpmph.2013.46.S.S28>
27. Larun, L., Brurberg, K. G., Odgaard-Jensen, J., & Price, J. R. (2019). Exercise therapy for chronic fatigue syndrome. *Cochrane Database Syst Rev*, 2021(3). <https://doi.org/10.1002/14651858.CD003200.pub8>
28. World Health Organization (WHO). (2001). International Classification of Functioning, Disability and Health, ICF. Retrieved July 24, 2023, from <https://www.who.int/standards/classifications/international-classification-of-functioning-disability-and-health>
29. Nijs, J., Cloostermans, B., McGregor, N., Vaes, P., & DeMeirlier, K. (2004). Construct validity and internal consistency of the chronic fatigue syndrome activities and participation questionnaire (CFS-APQ). *Physiotherapy Theory and Practice*, 20(1), 31–40. <https://doi.org/10.1080/ptp.20.1.31.40>
30. Nijs, J., Vaes, P., McGregor, N., Van Hoof, E., & De Meirlier, K. (2003). Psychometric properties of the Dutch Chronic Fatigue Syndrome--Activities and Participation Questionnaire (CFS-APQ). *Physical therapy*, 83(5), 444–454.
31. Cella, M., Sharpe, M., & Chalder, T. (2011). Measuring disability in patients with chronic fatigue syndrome: reliability and validity of the Work and Social Adjustment Scale. *Journal of Psychosomatic Research*, 71(3), 124–128. <https://doi.org/10.1016/j.jpsychores.2011.02.009>
32. Myers, C., & Wilks, D. (1999). Comparison of Euroqol EQ-5D and SF-36 in patients with chronic fatigue syndrome. *Qual Life Res*, 8(1/2), 9–16. <https://doi.org/10.1023/A:1026459027453>
33. De Vries, J., & Van Heck, G. L. (1997). The World Health Organization Quality of Life Assessment Instrument (WHOQOL-100): Validation Study with the Dutch Version. *Eur J Psychol Assess*, 13(3), 164–178. <https://doi.org/10.1027/1015-5759.13.3.164>
34. Buchwald, D., Pearlman, T., Umali, J., Schmalong, K., & Katon, W. (1996). Functional status in patients with chronic fatigue syndrome, other fatiguing illnesses, and healthy individuals. *The American Journal of Medicine*, 101(4), 364–370. [https://doi.org/10.1016/S0002-9343\(96\)00234-3](https://doi.org/10.1016/S0002-9343(96)00234-3)
35. Ware, J. E., & Sherbourne, C. D. (1992). The MOS 36-item short-form health survey (SF-36). I. Conceptual framework and item selection. *Medical care*, 30(6), 473–483.
36. Schellingerhout, J. M., Verhagen, A. P., Heymans, M. W., Koes, B. W., de Vet, H. C., & Terwee, C. B. (2012). Measurement properties of disease-specific questionnaires in patients with neck pain: a systematic review. *Quality of Life Research*, 21(4), 659–670. <https://doi.org/10.1007/s11136-011-9965-9>
37. Terwee, C. B., Bot, S. D. M., de Boer, M. R., van der Windt, D. A. W. M., Knol, D. L., Dekker, J., ... de Vet, H. C. W. (2007). Quality criteria were proposed for measurement properties of health status questionnaires. *Journal of Clinical Epidemiology*, 60(1), 34–42. <https://doi.org/10.1016/j.jclinepi.2006.03.012>
38. Scheeres, K., Knoop, H., Meer, van der J., & Bleijenberg, G. (2009). Clinical assessment of the physical activity pattern of chronic fatigue syndrome patients: a validation of three methods. *Health and Quality of Life Outcomes*, 7(1), 29. <https://doi.org/10.1186/1477-7525-7-29>
39. Meeus, M., Van Eupen, I., Willems, J., Kos, D., & Nijs, J. (2010). Is the International Physical Activity Questionnaire-short form (IPAQ-SF) valid for assessing physical activity in chronic fatigue syndrome. *Disability and Rehabilitation*, 33(1), 9–16. <https://doi.org/10.3109/09638288.2010.483307>
40. Wickel, E. E., Welk, G. J., & Eisenmann, J. C. (2006). Concurrent validation of the Bouchard diary with an accelerometry-based monitor. *Medicine and Science in Sports and Exercise*, 38(2), 373–379. <https://doi.org/10.1249/01.mss.0000183344.46077.bb>
41. Westerterp, K. (1999). Physical activity assessment with accelerometers. *International Journal of Obesity*, 23(S3), S45–S49. <https://doi.org/10.1038/sj.ijo.0800883>
42. Plasqui, G., & Westerterp, K. R. (2007). Physical activity assessment with accelerometers: An evaluation against doubly labeled water. *Obesity*, 15(10), 2371–2379. <https://doi.org/10.1038/oby.2007.281>
43. Harris, T. J., Owen, C. G., Victor, C. R., Adams, R., Ekelund, U., & Cook, D. G. (2009). A comparison of questionnaire, accelerometer, and pedometer: Measures in older people. *Medicine and Science in Sports and Exercise*, 41(7), 1392–1402. <https://doi.org/10.1249/MSS.0b013e31819b3533>

44. Verbunt, J. A., Huijnen, I. P. J., & Seelen, H. A. M. (2012). Assessment of Physical Activity by Movement Registration Systems in Chronic Pain. *The Clinical Journal of Pain*, 28(6), 496–504. <https://doi.org/10.1097/AJP.0b013e31823ae44e>
45. Vercoulen, J. H. M. M., Bazelmans, E., Swanink, C. M. A., Fennis, J. F. M., Galama, J. M. D., Jongen, P. J. H., ... Bleijenberg, G. (1997). Physical activity in chronic fatigue syndrome: Assessment and its role in fatigue. *Journal of Psychiatric Research*, 31(6), 661–673. [https://doi.org/10.1016/S0022-3956\(97\)00039-3](https://doi.org/10.1016/S0022-3956(97)00039-3)
46. van der Werf, S. P., Prins, J. B., Vercoulen, J. H. M. M., van der Meer, J. W. M., & Bleijenberg, G. (2000). Identifying physical activity patterns in chronic fatigue syndrome using actigraphic assessment. *Journal of Psychosomatic Research*, 49(5), 373–379. [https://doi.org/10.1016/S0022-3999\(00\)00197-5](https://doi.org/10.1016/S0022-3999(00)00197-5)
47. Bratteby, L.-E., Sandhagen, B., Fan, H., & Samuelson, G. (1997). A 7-day activity diary for assessment of daily energy expenditure validated by the doubly labelled water method in adolescents. *European Journal of Clinical Nutrition*, 51(9), 585–591. <https://doi.org/10.1038/sj.ejcn.1600449>
48. Vos-Vromans, D. C. W. M., Huijnen, I. P. J., Köke, A. J. A., Seelen, H. A. M., Knottnerus, J. A., & Smeets, R. J. E. M. (2013). Differences in physical functioning between relatively active and passive patients with Chronic Fatigue Syndrome. *Journal of Psychosomatic Research*, 75(3), 249–254. <https://doi.org/10.1016/j.jpsychores.2013.05.001>
49. Prince, S. A., Adamo, K. B., Hamel, M. E., Hardt, J., Connor Gorber, S., & Tremblay, M. (2008, November 6). A comparison of direct versus self-report measures for assessing physical activity in adults: A systematic review. *Int J Behav Nutr Phys Act*. <https://doi.org/10.1186/1479-5868-5-56>
50. Hills, A. P., Mokhtar, N., & Byrne, N. M. (2014, June 16). Assessment of Physical Activity and Energy Expenditure: An Overview of Objective Measures. *Frontiers in Nutrition*. Frontiers Media S.A. <https://doi.org/10.3389/fnut.2014.00005>
51. D'Ambrosi, R., Ragone, V., Caldarini, C., Serra, N., Usuelli, F. G., & Facchini, R. M. (2017). The impact of hereditary multiple exostoses on quality of life, satisfaction, global health status, and pain. *Archives of Orthopaedic and Trauma Surgery*, 137(2), 209–215. <https://doi.org/10.1007/s00402-016-2608-4>
52. Baecke, J. A. H., Burema, J., & Frijters, J. E. R. (1982). A short questionnaire for the measurement of habitual physical activity in epidemiological studies. *Am J Clin Nutr*, 36(5), 936–942. <https://doi.org/10.1093/ajcn/36.5.936>
53. Aaronson, N. K., Muller, M., Cohen, P. D. A., Essink-Bot, M.-L., Fekkes, M., Sanderman, R., ... Verrrips, E. (1998). Translation, Validation, and Norming of the Dutch Language Version of the SF-36 Health Survey in Community and Chronic Disease Populations. *Journal of Clinical Epidemiology*, 51(11), 1055–1068. [https://doi.org/10.1016/S0895-4356\(98\)00097-3](https://doi.org/10.1016/S0895-4356(98)00097-3)
54. Ware Jr, J. E., Snow, K., Kosinski, M., & Gandek, B. (1993). The SF-36 Health Survey: Manual and Interpretation Guide.
55. Ware, J., Kosinski, M., & Keller, S. (1994). SF-36 Physical and Mental Health Summary Scales User Manual. Boston: Health Assessment Lab, New England Medical Center.
56. Taft, C., Karlsson, J., & Sullivan, M. (2001). Do SF-36 summary component scores accurately summarize subscale scores? *Quality of Life Research*, 10(5), 395–404. <https://doi.org/10.1023/A:1012552211996>
57. Ware, J. E., & Kosinski, M. (2001). Interpreting SF-36 summary health measures: a response. *Quality of Life Research*, 10(5), 405–413. <https://doi.org/10.1023/A:1012588218728>
58. Hawker, G. A., Mian, S., Kendzerska, T., & French, M. (2011). Measures of adult pain: Visual Analog Scale for Pain (VAS Pain), Numeric Rating Scale for Pain (NRS Pain), McGill Pain Questionnaire (MPQ), Short-Form McGill Pain Questionnaire (SF-MPQ), Chronic Pain Grade Scale (CPGS), Short Form-36 Bodily Pain Scale (SF. Arthritis Care & Research, 63(S11), S240–S252. <https://doi.org/10.1002/acr.20543>
59. Soer, R., Köke, A. J. A., Vroomen, P. C. A. J., Stegeman, P., Smeets, R. J. E. M., Coppes, M. H., & Reneman, M. F. (2013). Extensive Validation of the Pain Disability Index in 3 Groups of Patients With Musculoskeletal Pain. *Spine*, 38(9), E562–E568. <https://doi.org/10.1097/BRS.0b013e31828af21f>
60. Tait, R. C., Chibnall, J. T., & Krause, S. (1990). The Pain Disability Index: psychometric properties. *Pain*, 40(2), 171–182. [https://doi.org/10.1016/0304-3959\(90\)90068-O](https://doi.org/10.1016/0304-3959(90)90068-O)
61. Tait, R. C., Pollard, C. A., Margolis, R. B., Duckro, P. N., & Krause, S. J. (1987). The Pain Disability Index: psychometric and validity data. *Archives of physical medicine and rehabilitation*, 68(7), 438–41.
62. van Sechteren, R., Vos, C., Giezeman, M., Meerding, W.-J., Arnould, B., Regnault, A., ... Huygen, F. (2013). Validation of the Dutch Version of the DN4 Diagnostic Questionnaire for Neuropathic Pain. *Pain Practice*, 13(5), 390–398. <https://doi.org/10.1111/papr.12006>
63. Elera-Fitzcarrald, C., Rocha, J., Burgos, P. I., Ugarte-Gil, M. F., Petri, M., & Alarcón, G. S. (2020). Measures of Fatigue in Patients With Rheumatic Diseases: A Critical Review. *Arthritis Care & Research*, 72(S10), 369–409. <https://doi.org/10.1002/acr.24246>
64. Vercoulen, J. H. M. M., Swanink, C. M. A., Fennis, J. F. M., Galama, J. M. D., van der Meer, J. W. M., & Bleijenberg, G. (1994). Dimensional assessment of chronic fatigue syndrome. *Journal of Psychosomatic Research*, 38(5), 383–392. [https://doi.org/10.1016/0022-3999\(94\)90099-X](https://doi.org/10.1016/0022-3999(94)90099-X)
65. Worm-Smeitink, M., Gielissen, M., Bloot, L., van Laarhoven, H. W. M., van Engelen, B. G. M., van Riel, P., ... Knoop, H. (2017). The assessment of fatigue: Psychometric qualities

- and norms for the Checklist individual strength. *Journal of Psychosomatic Research*, 98, 40–46. <https://doi.org/10.1016/j.jpsychores.2017.05.007>
66. Zigmond, A. S., & Snaith, R. P. (1983). The Hospital Anxiety and Depression Scale. *Acta Psychiatrica Scandinavica*, 67(6), 361–370. <https://doi.org/10.1111/j.1600-0447.1983.tb09716.x>
67. Bjelland, I., Dahl, A. A., Haug, T. T., & Neckelmann, D. (2002). The validity of the Hospital Anxiety and Depression Scale. *Journal of Psychosomatic Research*, 52(2), 69–77. [https://doi.org/10.1016/S0022-3999\(01\)00296-3](https://doi.org/10.1016/S0022-3999(01)00296-3)
68. Osman, A., Barrios, F. X., Kopper, B. A., Hauptmann, W., Jones, J., & O'Neill, E. (1997). Factor structure, reliability, and validity of the Pain Catastrophizing Scale. *Journal of behavioral medicine*, 20(6), 589–605. <https://doi.org/10.1023/a:1025570508954>
69. Sullivan, M. J. (1995). The Pain Catastrophizing Scale User Manual.
70. Van Damme, S., Crombez, G., Vlaeyen, J. W. S., Goubert, L., Van den Broeck, A., & Van Houdenhove, B. (2000). De Pain Catastrophizing Scale: Psychometrische karakteristieken en normering. *Gedragstherapie*, 33(3), 211–222.
71. Waddell, G., Newton, M., Henderson, I., Somerville, D., & Main, C. J. (1993). A Fear-Avoidance Beliefs Questionnaire (FABQ) and the role of fear-avoidance beliefs in chronic low back pain and disability. *Pain*, 52(2), 157–168. [https://doi.org/10.1016/0304-3959\(93\)90127-B](https://doi.org/10.1016/0304-3959(93)90127-B)
72. Crombez, G., Vlaeyen, J. W. S., Heuts, P. H. T. G., & Lysens, R. (1999). Pain-related fear is more disabling than pain itself: evidence on the role of pain-related fear in chronic back pain disability. *Pain*, 80(1), 329–339. [https://doi.org/10.1016/S0304-3959\(98\)00229-2](https://doi.org/10.1016/S0304-3959(98)00229-2)
73. Salaffi, F., De Angelis, R., Stancati, A., Grassi, W., MArche Pain, & Prevalence INvestigation Group (MAPPING) study. (2005). Health-related quality of life in multiple musculoskeletal conditions: a cross-sectional population based epidemiological study. II. The MAPPING study. *Clinical and experimental rheumatology*, 23(6), 829–39.
74. Fekete, C., Siegrist, J., Post, M. W. M., & Brinkhof, M. W. G. (2019). Productive activities, mental health and quality of life in disability: exploring the role enhancement and the role strain hypotheses. *BMC Psychology*, 7(1), 1. <https://doi.org/10.1186/s40359-018-0276-6>
75. Meeus, M., Nijs, J., Van Mol, E., Truijen, S., & De Meirlier, K. (2012). Role of psychological aspects in both chronic pain and in daily functioning in chronic fatigue syndrome: A prospective longitudinal study. *Clinical Rheumatology*, 31(6), 921–929. <https://doi.org/10.1007/s10067-012-1946-z>
76. Nicklin, J., Cramp, F., Kirwan, J., Greenwood, R., Urban, M., & Hewlett, S. (2010). Measuring fatigue in rheumatoid arthritis: a cross-sectional study to evaluate the Bristol Rheumatoid Arthritis Fatigue Multi-Dimensional questionnaire, visual analog scales, and numerical rating scales. *Arthritis care & research*, 62(11), 1559–1568. <https://doi.org/10.1002/acr.20282>
77. Smarr, K. L., & Keefer, A. L. (2011). Measures of depression and depressive symptoms: Beck Depression Inventory-II (BDI-II), Center for Epidemiologic Studies Depression Scale (CES-D), Geriatric Depression Scale (GDS), Hospital Anxiety and Depression Scale (HADS), and Patient Health Questionnaire-9 (PHQ-9). *Arthritis Care and Research*, 63(SUPPL. 11). <https://doi.org/10.1002/acr.20556>
78. Michopoulos, I., Douzenis, A., Kalkavoura, C., Christodoulou, C., Michalopoulou, P., Kalemi, G., ... Lykouras, L. (2008). Hospital anxiety and depression scale (HADS): Validation in a Greek general hospital sample. *Annals of General Psychiatry*, 7. <https://doi.org/10.1186/1744-859X-7-4>
79. Kutcher, S., Wei, Y., & Coniglio, C. (2016). Mental Health Literacy. *The Canadian Journal of Psychiatry*, 61(3), 154–158. <https://doi.org/10.1177/0706743715616609>
80. Varela, A. J., & Van Asselt, K. W. (2022). The relationship between psychosocial factors and reported disability: the role of pain self-efficacy. *BMC Musculoskeletal Disorders*, 23(1). <https://doi.org/10.1186/s12891-021-04955-6>
81. Martinez-Calderon, J., Meeus, M., Struyf, F., & Luque-Suarez, A. (2020, January 2). The role of self-efficacy in pain intensity, function, psychological factors, health behaviors, and quality of life in people with rheumatoid arthritis: A systematic review. *Physiother Theory Pract*. Taylor and Francis Ltd. <https://doi.org/10.1080/09593985.2018.1482512>
82. Young, C. A., Mills, R., Rog, D., Sharrack, B., Majeed, T., Constantinescu, C. S., ... Tennant, A. (2021). Quality of life in multiple sclerosis is dominated by fatigue, disability and self-efficacy. *Journal of the Neurological Sciences*, 426. <https://doi.org/10.1016/j.jns.2021.117437>