

Literaturverzeichnis zum Fachartikel „Angst als ‚Yellow Flag‘ – Therapeutische Ansätze bei schmerzbedingtem Angst-Vermeidungsverhalten“ von Benjamin Neul in „praxis ergotherapie“, Ausgabe 02-2024:

Craske MG, Treanor M, Conway CC (2014): Maximizing exposure therapy: An inhibitory learning approach. Behav Res Ther 58: 10-23.

Crombez G, Eccleston C, Vlaeyen JW (2002): Exposure to physical movements in low back pain patients: restricted effects of generalization. Health Psychol 21 (6):573-578.

Cross B, Dean S, Hay-Smith J, Weatherall M (2014): Fear avoidance beliefs, held by occupational therapists, are associated with treatment recommendations. Br J Occup Ther 77 (6): 304-312.

Daluiso-King G, Hebron, C (2020): Is the biopsychosocial model in musculoskeletal physiotherapy adequate? An evolutionary concept analysis. Physiother Theory Pract 38 (3): 373-389.

De Baets L, Meulders A, Van Damme S (2023): Understanding Discrepancies in a Person's Fear of Movement and Avoidance Behavior: A Guide for Musculoskeletal Rehabilitation Clinicians Who Support People With Chronic Musculoskeletal Pain. J Orthop Sports Phys Ther (5):1-10.

de Jong JR, Vlaeyen JW, Onghena P (2005): Reduction of pain related fear in complex regional pain syndrome type I: The application of graded exposure in vivo. Pain 116 (3): 264-275.

Edwards R, Dworkin R, Sullivan M (2016): The Role of Psychosocial Processes in the Development and Maintenance of Chronic Pain. J Pain 17: T70–T92.

Ferrari R, Russell AS (2010): Correlations between coping styles and symptom expectation for whiplash injury. Clin Rheumatol 29 (11): 1245-1249.

Fischerauer SF, Talaei-Khoei M, Bexkens R (2018): What Is the Relationship of Fear Avoidance to Physical Function and Pain Intensity in Injured Athletes? Clin Orthop Relat Res 476: 754-763.

Glogau E, van Vliet C, Roelandt R (2019): Generalization and Extinction of Concept-Based Pain-Related Fear. J Pain 20 (3): 325-338.

Glombiewski JA, Holzapfel S, Riecke J (2018): Exposure and CBT for Chronic Back Pain: An RCT on Differential Efficacy and Optimal Length of Treatment. J Consult Clin Psychol 86 (6): 533-545.

Glombiewski, JA (2018): Expositionstherapie bei chronischen Rückenschmerzen. Schmerz 32: 274-282.

Hasenbring MI, Chehadi O, Titze C (2014): Fear and anxiety in the transition from acute to chronic pain: there is evidence for endurance besides avoidance. Pain Manag 4 (5): 363- 374

Hasenbring MI, Verbunt JA (2010): Fear-avoidance and endurance related responses to pain: new models of behavior and their consequences for clinical practice. Clin J Pain 26 (9): 747-753.

Häuser W, Schmutzler G, Hilbert A (2015): Prevalence of Chronic Disabling Non cancer Pain and Associated Demographic and Medical Variables: A Cross-Sectional Survey in the General German Population. The Clinical Journal of Pain 31: 886-892.

Heathcote LC, Pate JW, Park AL (2019): Pain neuroscience education on YouTube. PeerJ 7: e6603.

Hotta GH, Oliveira AS, Alaiti RK (2022): Therapeutic approach to pain-related fear and avoidance in adults with chronic musculoskeletal pain: an integrative review and a roadmap for clinicians. BrJP 5 (1): 72-79.

Kreddig N, Rusu AC, Burkhardt K (2014): The German PASS-20 in patients with low back pain: new aspects of convergent, divergent, and criterion-related validity. Int J Behav Med 22 (2):197-205.

Linton SJ (2000): A review of psychological risk factors in back and neck pain. Spine (Phila Pa 1976) 25 (9): 1148-1156.

López-de-Uralde-Villanueva I, Munoz-Garcia D, Gil-Martinez A (2016): A systematic review and meta-analysis on the effectiveness of graded activity and graded exposure for chronic non specific low back pain. Pain Med 17 (1): 172-188.

Louw A, Nijs J, Puentedura E (2017): A clinical perspective on a pain neuroscience education approach to manual therapy. J Man Manip Ther 25: 160-168.

Lüdtke K, Grauel L, Laube D (2015): Screening in der Physiotherapie. Das Flaggen-System - Warnsignale erkennen. Stuttgart und New York: Georg Thieme Verlag.

Lundberg M, Larsson M, Ostlund H (2006): Kinesiophobia among patients with musculoskeletal pain in primary healthcare. J Rehabil Med 38 (1): 37-43.

Matheve T, De Baets L, Bogaerts K (2019): Lumbar range of motion in chronic low back pain is predicted by task-specific, but not by general measures of pain-related fear. Eur J Pain 23 (6): 1171–1184.

Meulders A (2020): Fear in the context of pain: Lessons learned from 100 years of fear conditioning research. Behav Res Ther 131: 103635.

Meyer K, Sprott H, Mannion AF (2008): Cross-cultural adaptation, reliability, and validity of the German version of the Pain Catastrophizing Scale. J Psychosom Res 64 (5): 469-478.

Nijs J, Lluch Girbés E, Lundberg M (2015): Exercise therapy for chronic musculoskeletal pain: Innovation by altering pain memories. Man Ther 20: 216-220.

Olsson A, Phelps EA (2004): Learned fear of “unseen” faces after Pavlovian, observational, and instructed fear. *Psychol Sci* 15 (12): 822-828.

Opseth G, Wahl AK, Bjørke G (2018): Negative perceptions of illness and health are associated with frequent use of physiotherapy in primary healthcare. *Musculoskeletal Care* 16: 133-138.

Pfingsten M, Leibing E, Franz C (1997): Fear avoidance-beliefs in patients with backpain. *Schmerz* 11 (6): 387-395.

Picavet HSJ, Vlaeyen JW, Schouten JS (2002): Pain catastrophizing and kinesiophobia: predictors of chronic low back pain. *Am J Epidemiol* 156 (11): 1028-1034.

Rusu AC, Kreddig N, Hallner D (2014): Fear of movement/(Re) injury in low back pain: confirmatory validation of a German version of the Tampa Scale for Kinesiophobia. *BMC Musculoskeletal Disord* 15: 280.

Schemer L, Riecke J, Glombiewski JA (2020): Expositionstherapie bei chronischen Rückenschmerzen: Nicht ohne Verhaltensexperimente. *Verhaltenstherapie* 31: 20-28.

Sullivan MJ, Lynch ME, Clark A (2005): Dimensions of catastrophic thinking associated with pain experience and disability in patients with neuropathic pain conditions. *Pain* 113 (3): 310-315.

Trost Z, France CR, Thomas JS (2009): Examination of the photograph series of daily activities (PHODA) scale in chronic low back pain patients with high and low kinesiophobia. *Pain* 141 (3): 276-282.

Vlaeyen JW, Crombez G (2020): Behavioral conceptualization and treatment of chronic pain. *Annu Rev Clin Psychol* 16 (1):187-212.

Vlaeyen JW, Crombez G, Linton SJ (2016): The fear-avoidance model of pain. *Pain* 157 (8): 1588-1589.

Watson J, Ryan C, Cooper L (2019): Pain neuroscience education for adults with chronic musculoskeletal pain: A mixed-methods systematic review and meta-analysis. *J Pain* 20: 1140e1-1140e20.