

Literaturverzeichnis zum Fachartikel „Time-aware Medicine – Die Betrachtung zeitlicher Verläufe im Fokus therapeutischer Entscheidungen“ von Björn Crüts in „praxis ergotherapie“, Ausgabe 03-2026:

Donoso Brown, E. V.; Nolfi, D.; Wallace, S. E. et al. (2020): Home program practices for supporting and measuring adherence in post-stroke rehabilitation: A scoping review. In: Topics in Stroke Rehabilitation 27 (5), S. 377 - 400

Eklund, M.; Orban, K.; Argentzell, E. et al. (2017): The linkage between patterns of daily occupations and occupational balance: Applications within occupational science and occupational therapy practice. In: Scandinavian Journal of Occupational Therapy 24 (1), S. 41 - 56

Farnworth, L. (2003): Time use, tempo and temporality: Occupational therapy's core business or someone else's business? In: Australian Occupational Therapy Journal 50 (3), S. 116 - 126

Granholm Valmari, E.; Andersson, J.; Johansson, A.; Nygren, U. (2024): Defining the complexities of an occupational pattern - A concept analysis and theoretical validation. In: Scandinavian Journal of Occupational Therapy 31 (1), Article 2362840

Hunt, E.; McKay, E. A. (2015): A scoping review of time-use research in occupational therapy and occupational science. In: Scandinavian Journal of Occupational Therapy 22 (1), S. 1 - 12

Kiepek, N. (2018): Ecological Momentary Assessment: Enriching knowledge of occupation using app-based research methodology. In: The Open Journal of Occupational Therapy 6 (3)

Larson, E. A. (2004): The Time of Our Lives: The experience of temporality in occupation. In: Canadian Journal of Occupational Therapy 71 (1), S. 24 - 35

Lau, S. C. L.; Tabor Connor, L.; King, A. A.; Baum, C. M. (2022): Multimodal ambulatory monitoring of daily activity and health-related symptoms in community-dwelling survivors of stroke: Feasibility, acceptability, and validity. In: Archives of Physical Medicine and Rehabilitation 103 (10), S. 1992 - 2000

Lenaert, B.; Neijmeijer, M.; van Kampen, N.; van Heugten, C.; Ponds, R. (2020): Poststroke fatigue and daily activity patterns during outpatient rehabilitation: An experience sampling method study. In: Archives of Physical Medicine and Rehabilitation 101 (6), S. 1001 - 1008

Pol, M. C.; ter Riet, G.; van Hartingsveldt, M.; Kröse, B.; Buurman, B. M. (2019): Effectiveness of sensor monitoring in a rehabilitation programme for older patients after hip fracture: A three-arm stepped wedge randomised trial. In: Age and Ageing 48 (5), S. 650 - 657

Samal, L.; Wright, A.; Wong, B. T.; Linder, J. A.; Bates, D. W. (2011): Leveraging electronic health records to support chronic disease management: The need for temporal data views. In: Informatics in Primary Care 19 (2), S. 65 - 74

Shahar, Y.; Musen, M. A. (1996): Knowledge-based temporal abstraction in clinical domains. In: Artificial Intelligence in Medicine 8 (3), S. 267 - 298