

AusTOMs for Occupational Therapy Publications

- Abu-Awad, Y., Unsworth, C.A., Coulson, M., & Sarigiannis, M. (2014). Using the Australian Therapy Outcome Measures for Occupational Therapy (AusTOMs-OT) to measure client participation outcomes. *British Journal of Occupational Therapy*, 77 (2), 44-49.
- Chen, Z., & Eng, J.Y. (2015). Use of the Australian Therapy Outcome Measures for Occupational Therapy (AusTOMs-OT) in an early supported discharge programme for stroke patients in Singapore. *British Journal of Occupational Therapy*, 78(9), 570-575.
- Fristedt, S., Elgmark, E. & Unsworth, C.A. (2013). The inter-rater and test-retest reliability of the Self-care and Transfer scales and intra-rater reliability of all scales of the Swedish translation of the Australian Therapy Outcome Measures for Occupational Therapy (AusTOMs-OT-S). *Scandinavian Journal of Occupational Therapy*, 20, 182- 189.
- Livesey, C., & Crosbie, V (2016). Outcome measure feature: Say it, do it, show it, prove it. *OTnews*, 24 (12), 26-27.
- Morris, M., Perry, A., Unsworth, C., Skeat, J., Taylor, N., Dodd, K., Duncombe., D., & Duckett, S. (2005). Reliability of the Australian Therapy Outcome Measures for quantifying disability and health. *International Journal of Therapy and Rehabilitation*, 12(8), 340-346.
- Perry, A., Morris, M., Unsworth, C., Duckett, S., Skeat, J., Dodd, K., Taylor, N. & Riley, K. (2004). Therapy Outcome Measures for Allied Health Practitioners in Australia: The AusTOMs. *International Journal for quality in Health Care*, 16 (4), 285- 291.
- Scott, F., Unsworth, C.A., Fricke, J., Taylor, N. (2006). Reliability of the Australian Therapy Outcome Measures for Occupational Therapy (AusTOMs – OT) Self-care scale. *Australian Occupational Therapy Journal*, 53, 265- 276.
- Skeat, J., Perry, A., Morris, M., Unsworth, C., Duckett, S., Dodd, K., Taylor, N. (2003). The use of the ICF framework in an allied health outcome measure: Australian Therapy Outcome Measures (AusTOMs). In *ICF Australian user guide. Version 1.0.* (pp. 77- 81). Canberra: Australian Institute of Health and Welfare.
- Unsworth, C.A. (2005). Measuring outcomes using the Australian Therapy Outcome Measures for Occupational Therapy (AusTOMs - OT): Data description and tool sensitivity. *British Journal of Occupational Therapy*, 68(8), 354- 36.
- Unsworth, C.A. (2008). Using the Australian Therapy Outcome Measures for Occupational Therapy (AusTOMs-OT) to measure outcomes for clients following stroke. *Topics in stroke Rehabilitation*, 15(4), 351- 364..
- Unsworth, C.A. (2017). Analysing and interpreting outcomes data to support evidence-based practice using the example of AusTOMs-OT. *British Journal of Occupational Therapy*, 80 (10), 631- 637.
- Unsworth, C.A., Bearup, A., & Rickard, K. (2009). A benchmark comparison of outcomes for clients with upper limb dysfunction following stroke using the Australian Therapy

Outcome Measures for Occupational Therapy (AusTOMs-OT), *American Journal of Occupational Therapy* 63 (6), 732- 74.

Unsworth, C.A., Coulson, M., Swinton, L., Cole, H., & Sarigiannis, M. (2015). Determination of the minimum clinically important difference on the Australian Therapy Outcome Measures for Occupational Therapy (AusTOMs-OT). *Disability and Rehabilitation*, 37 (11), 997-1003.

Unsworth, C.A., & Duncombe, D. (2014). *AusTOMs for Occupational Therapy* (3rd ed.). La Trobe University, Melbourne.

Unsworth, C.A., & Duncombe, D. (2005). A comparison of client outcomes from two acute care neurological services using self care data from the Australian Therapy Outcome Measures for Occupational Therapy (AusTOMs - OT). *British Journal of Occupational Therapy*, 68(10), 477- 482.

Unsworth, C., Duckett, S., Duncombe, D., Perry, A., Skeat, J., Taylor., N. (2004). Validity of the AusTOM Scales: A comparison of the AusTOMs and EuroQol-5D. *Health and Quality of Life Outcomes*, 2, 1- 12.

Unsworth, C.A., Timmer, A., & Wales, K. (2018 in press). Reliability of the Australian Therapy Outcome Measures for Occupational Therapy (AusTOMs-OT). *Australian Occupational Therapy Journal*.