Extended Occupational Therapy Reintegration Strategies for a Woman With Guillain-Barré Syndrome: Case Report
Machiko R. Tomita, Kathryn Buckner, Sumandeep Saharan, Kimberley Persons, Sheng Hui Liao
Holistic occupational strategies helped a client with GBS stabilize her emotional state, create a safe home environment, and upgrade communication technology, increase physical activity, and promote social participation.

Sensory Features of Toddlers at Risk for Autism Spectrum Disorder
Kelsey Philpott-Robinson, Alison E. Lane, Karen Harpster
A preliminary study of toddlers at risk for ASD ages 12–24 mo found specific sensory features associated with both early signs of ASD and less mature general development.

Atypical Sensory Modulation and Psychological Distress in the General Population [ONLINE ONLY]
Tami Bar-Shalita, Sharon A. Cermak
An exploration of psychological distress and ASM in a community-based sample of 204 adults concluded that ASM may be a risk factor for other mental health concerns.

Theater-Based Community Engagement Project for Veterans Recovering From Substance Use Disorders
Sally Wasmuth, Kevin Pritchard
A 6-wk, interdisciplinary, occupation-based theater project demonstrated feasibility and acceptability of facilitating community engagement and SUD recovery in veterans.

Dealing With Major Life Events and Transitions: A Systematic Literature Review on and Occupational Analysis of Spirituality
Christine M. Maley, Nicole K. Pagana, Christa A. Velenger, Tamera Kelter Humbert
The results of this systematic review provide insights into the intersection of spirituality, meaning, and occupational engagement as understood by people experiencing a major life event or transition.

Napping and Nighttime Sleep: Findings From an Occupation-Based Intervention [ONLINE ONLY]
Natalie E. Leland, Donald Fogelberg, Alix Sleight, Trudy Mallinson, Cheryl Vigen, Jeanine Blanchard, Mike Carlson, Florence Clark
A descriptive secondary data analysis of a subsample from the Lifestyle Redesign randomized controlled trial found that an occupation-based intervention may be related to enhanced sleep.

Assessing Therapeutic Communication During Rehabilitation: The Clinical Assessment of Modes (CAM) [ONLINE ONLY]
Chia-Wei Fan, Reneé R. Taylor
Rasch analysis of four versions of the CAM, an assessment based on the Intentional Relationship Model, found that they are reliable and valid measures of therapeutic communication in rehabilitation.

Reliability of the Client-Centeredness of Goal Setting (C–COGS) Scale in Acquired Brain Injury Rehabilitation [ONLINE ONLY]
Emmah Doig, Sarah Prescott, Jennifer Fleming, Petrea Cornwell, Pim Kuipers
Findings support the preliminary reliability of the C–COGS scale as a tool to evaluate and promote client-centered goal planning in brain injury rehabilitation.

Examining the Feasibility, Tolerability, and Preliminary Efficacy of Repetitive Task-Specific Practice for People With Unilateral Spatial Neglect
Emily S. Grattan, Catherine E. Lang, Rebecca Birkenmeier, Margo Holm, Elaine Rubinstein, Jessie Van Swearingen, Elizabeth R. Skidmore
A single-group, repeated-measures study found that repetitive task practice is feasible and tolerable for people with USN and may yield improvements in upper-extremity use, function, and attention.
Factors Associated With Activity Limitations in People With Rheumatoid Arthritis
Júnia Amorim Andrade, Marina de Brito Brandão, Maria Raquel Costa Pinto, Cristina Costa Duarte Lanna

A cross-sectional study measuring five activity constructs in 81 people with RA found that factors most associated with activity limitations were handgrip strength and hand range of motion deficits.

Research Methodology
Reliability and Validity of Different Models of TKK Hand Dynamometers
Cristina Cadenas-Sanchez, Guillermo Sanchez-Delgado, Borja Martinez-Tellez, José Mora-Gonzalez, Marie Löf, Vanesa España-Romero, Jonatan R. Ruiz, Francisco B. Ortega

Findings from a study of the reliability and validity of the analog and digital models of TKK handgrip dynamometers suggest that researchers and clinicians should use the same instrument and model for repeated measures.

Moral Distress Scale for Occupational Therapists: Part 1. Instrument Development and Content Validity [ONLINE ONLY]
Neil H. Penny, Samantha J. Bires, Elizabeth A. Bonn, Alisha N. Dockery, Nicole L. Pettit

The revised MDS for adult settings possesses acceptable content validity and is appropriate for occupational therapy in geriatric or physical disability settings.

Brief Report
Development and Pilot of the Caregiver Strategies Inventory [ONLINE ONLY]
Anne V. Kirby, Lauren M. Little, Beth Schultz, Linda R. Watson, Wanqing Zhang, Grace T. Baranek

Pilot results for the CSI, a measure of parents’ strategies in response to their children’s sensory features, indicate good internal consistency and support the tool’s utility and social validity.

The Issue Is . . .
Applied Behavior Analysis, Autism, and Occupational Therapy: A Search for Understanding
Christie D. Welch, H. J. Polatajko

ABA principles and occupational therapy are compatible, and the two could work synergistically.

The Issue Is . . .
Toward a Broader Role for Occupational Therapy in Supportive Oncology Care [ONLINE ONLY]
Alix G. Sleight, Leah I. Stein Duker

The authors advocate for a focused framework for occupational therapy practitioners in oncology as experts in function and providers of physical and psychosocial treatments.

Research Opportunities
Research Opportunities in the Area of Driving and Community Mobility for Older Adults

The AOTA Evidence-Based Practice Project has developed a table summarizing the state of current available evidence on interventions within the scope of occupational therapy practice for driving and community mobility for older adults.