Engagement, exploration, and empowerment are key concepts that not only underlie how occupational therapy practitioners distinctly connect with and serve clients but also can be used organizationally to achieve the aspirational goals of the Centennial Vision and beyond.

Inquiry, a powerful ADL, has implications for occupational therapists’ day-to-day work habits, careers, and lives.

This issue of AJOT is dedicated to the life and legacy of Jane Case-Smith, an occupational therapy scholar and servant–leader whose broad and diverse work touched the lives of countless children; families; and occupational therapy students, clinicians, and educators.

A survey of 272 practitioners in pediatric rehabilitation clinics adds to a growing body of evidence suggesting that practitioners strongly prefer more distributed, low-duration pCIMT protocols.

A comparison of children with ASD and selective eating and those without selective eating found moderately strong correlations among variables related to food intake and behavior but not among variables related to selective eating and behavior.

CSEA development has occurred in multiple stages over 2 yr; this article reports descriptive results from 152 classrooms and provides initial reliability results.
Handwriting Without Tears®: General Education Effectiveness Through a Consultative Approach
Denise K. Donica
Results support the consultative role of occupational therapy with teachers in general education for implementation of handwriting curricula and the success of HWT for printing instruction.

Building Capacity of Occupational Therapy Practitioners to Address the Mental Health Needs of Children and Youth: A Mixed-Methods Study of Knowledge Translation
Susan Bazyk, Louise Demirjian, Teri LaGuardia, Karen Thompson-Repas, Carol Conway, Paula Michaud
A 6-mo building capacity process designed to promote knowledge translation of a public health approach to mental health among pediatric occupational therapy practitioners empowered change leaders to articulate, advocate for, and implement practice changes.

Systematic Review of Yoga Interventions for Anxiety Reduction Among Children and Adolescents
Lindy L. Weaver, Amy R. Darragh
A systematic review of the evidence base for yoga-based interventions for anxiety among children and adolescents found that most of the 16 studies in the final review indicated reduced anxiety after a yoga intervention.

Development and Psychometric Evaluation of the Vocational Fit Assessment (VFA)
Andrew C. Persch, P. Cristian Gugiu, James A. Onate, Dennis S. Cleary
Analysis of the factor structure and subscale reliability of the VFA lends initial evidence in support of the tool's reliability and validity.

Developing Occupation-Based Preventive Programs for Late-Middle-Aged Latino Patients in Safety-Net Health Systems [ONLINE ONLY]
Stacey L. Schepens Niemiec, Mike Carlson, Jenny Martinez, Laura Guzman, Anish Mahajan, Florence Clark
A qualitative study of the lifestyle domains and health-actualizing strategies identified by late-middle-aged Latinos as critical for maintaining personal health and well-being was used to construct a foundational schema to support occupational therapy health promotion programs.

Food Activities and Identity Maintenance Among Community-Living Older Adults: A Grounded Theory Study [ONLINE ONLY]
Nicola Ann Plastow, Anita Atwal, Mary Gilhooly
A grounded-theory approach to analyzing interview data from 39 older adults revealed that food activities can contribute to identity maintenance and mental well-being.

Functional Deficits and Quality of Life Among Cancer Survivors: Implications for Occupational Therapy in Cancer Survivorship Care [ONLINE ONLY]
Eric J. Hwang, Nicole C. Lokiez, Rachel L. Lozano, Megan A. Parke
Functional difficulties and compromised QoL identified in a survey of 66 cancer survivors indicate the need for occupational therapy among this population.

Development and Preliminary Reliability of the Functional Upper Extremity Levels (FUEL) [ONLINE ONLY]
Stephen Van Lew, Daniel Geller, Rachel Feld-Glazman, Nettle Capasso, Adrienne DiCembri, Genevieve Pinto Zipp
A two-phase study involving 44 occupational therapists found that the FUEL had initial content validity and substantial interrater reliability.

Managing Poststroke Fatigue Using Telehealth: A Case Report [ONLINE ONLY]
Nicole Boehm, Hannah Muchinberg, Jan E. Stube
After participation in teleconference-based energy conservation course, a client with PSF experienced improved occupational performance and satisfaction and decreased fatigue impact.

State of the Science: A Roadmap for Research in Sensory Integration
Roseann C. Schaaf, Sarah A. Schoen, Teresa A. May-Benson, L. Diane Parham, Shelly J. Lane, Susanne Smith Roley, Zoe Mailloux
The pillars of practice, advocacy, and education are identified as the foundation for SI research.