

Related Journals & Publications

ATTD Yearbook

The ATTD YEARBOOK reflects innovations in the treatment of diabetes, combining a selection of the most relevant published data from this very broad field with critical review of the most important articles, selected by key opinion leaders.

ATTD Publications

<https://pubmed.ncbi.nlm.nih.gov/36493795/>

Tadej Battelino, Charles M Alexander, Stephanie A Amiel, Guillermo Arreaza-Rubin, Roy W Beck, Richard M Bergenstal, Bruce A Buckingham, James Carroll, Antonio Ceriello, Elaine Chow, Pratik Choudhary, Kelly Close, Thomas Danne, Sanjoy Dutta, Robert Gabbay, Satish Garg, Julie Heverly, Irl B Hirsch, Tina Kader, Julia Kenney, Boris Kovatchev, Lori Laffel, David Maahs, Chantal Mathieu, Dídac Mauricio, Revital Nimri, Rimei Nishimura, Mauro Scharf, Stefano Del Prato, Eric Renard, Julio Rosenstock, Banshi Saboo, Kohjiro Ueki, Guillermo E Umpierrez, Stuart A Weinzimer, Moshe Phillip

**Published in December 2022 in Lanced Endocrinology and Diabetes*

<https://pubmed.ncbi.nlm.nih.gov/36066457/>

Moshe Phillip, Revital Nimri, Richard M Bergenstal, Katharine Barnard-Kelly, Thomas Danne, Roman Hovorka, Boris P Kovatchev, Laurel H Messer, Christopher G Parkin, Louise Ambler-Osborn, Stephanie A Amiel, Lia Bally, Roy W Beck, Sarah Biester, Torben Bieste⁵, Julia E Blanchette, Emanuele Bosi, Charlotte K Boughton, Marc D Breton, Sue A Brown, Bruce A Buckingham, Albert Cai, Anders L Carlson, Jessica R Castle, Pratik Choudhary, Kelly L Close, Claudio Cobelli, Amy B Criego, Elizabeth Davis, Carine de Beaufort, Martin I de Bock, Daniel J DeSalvo, J Hans DeVries, Klemen Dovc, Francis J Doyle III, Laya Ekhlaspour, Naama Fisch Shvalb, Gregory P Forlenza, Geraldine Gallen, Satish K Garg, Dana C Gershenoff, Linda A Gonder-Frederick, Ahmad Haidar, Sara Hartnell, Lutz Heinemann, Simon Heller, Irl B Hirsch, Korey K Hood, Diana Isaacs, David C Klonoff, Olga Kordonouri, Aaron Kowalski, Lori Laffel, Julia Lawton, Rayhan A Lal, Lalantha Leelarathna, David M Maahs, Helen R Murphy, Kirsten Nørgaard, David O'Neal, Sean Oser Tamara Oser, Eric Renard, Michael C Riddell, David Rodbard, Steven J Russell, Desmond A Schatz, Viral N Shah, Jennifer L Sherr, Gregg D Simonson, R Paul Wadwa, Candice Ward, Stuart A Weinzimer, Emma G Wilmot, Tadej Battelino

**Published in September 2022 in Endocrine Reviews*

[The Digital/Virtual Diabetes Clinic: The Future Is Now—Recommendations from an International Panel on Diabetes Digital Technologies Introduction](#)

Moshe Phillip, Richard M. Bergenstal, Kelly L. Close, Thomas Danne, Satish Garg, Lutz Heinemann, Irl B. Hirsch, Boris Kovatchev, Lori M. Laffel, Viswanathan Mohan, Christopher G. Parkin and Tadej Battelino

**Published on 28 September 2020 in the Diabetes Technology & Therapeutics Journal*

[Clinical Targets for Continuous Glucose Monitoring Data Interpretation: Recommendations From the International Consensus on Time in Range](#)

Tadej Battelino, Thomas Danne, Richard M. Bergenstal, Stephanie A. Amiel, Roy Beck, Torben Biester, Emanuele Bosi, Bruce A. Buckingham, William T. Cefalu, Kelly L. Close, Claudio Cobelli, Eyal Dassau, J. Hans DeVries, Kim C. Donaghue, Klemen Dovc, Francis J. Doyle III, Satish Garg, George Grunberger, Simon Heller, Lutz Heinemann, Irl B. Hirsch, Roman Hovorka, Weiping Jia, Olga Kordonouri, Boris Kovatchev, Aaron Kowalski, Lori Laffel, Brian Levine, Alexander Mayorov, Chantal Mathieu, Helen R. Murphy, Revital Nimri, Kirsten Nørgaard, Christopher G. Parkin, Eric Renard, David Rodbard, Banshi Saboo, Desmond Schatz, Keaton Stoner, Tatsuiko Urakami, Stuart A. Weinzimer and Moshe Phillip

**Published in August 2019 in Diabetes Care*

[International Consensus on Risk Management of Diabetic Ketoacidosis in Patients With Type 1 Diabetes Treated With Sodium-Glucose Cotransporter \(SGLT\) Inhibitors](#)

Thomas Danne, Satish Garg, Anne L. Peters, John B. Buse, Chantal Mathieu, Jeremy H. Pettus, Charles M. Alexander, Tadej Battelino, F. Javier Ampudia-Blasco, Bruce W. Bode, Bertrand Cariou, Kelly L. Close, Paresh Dandona, Sanjoy Dutta, Ele Ferrannini, Spiros Furlanos, George Grunberger, Simon R. Heller, Robert R. Henry, Martin J. Kurian, Jake A. Kushner, Tal Oron, Christopher G. Parkin, Thomas R. Pieber, Helena W. Rodbard, Desmond Schatz, Jay S. Skyler, William V. Tamborlane, Koutaro Yokote and Moshe Phillip

**Published in June 2019 in Diabetes Care*

[International Consensus on Use of Continuous Glucose Monitoring](#)

Thomas Danne, Revital Nimri, Tadej Battelino, Richard M. Bergenstal, Kelly L. Close, J. Hans DeVries, Satish Garg, Lutz Heinemann, Irl Hirsch, Stephanie A. Amiel, Roy Beck, Emanuele Bosi, Bruce Buckingham, Claudio Cobelli, Eyal Dassau, Francis J. Doyle III, Simon Heller, Roman Hovorka, Weiping Jia, Tim Jones, Olga Kordonouri, Boris Kovatchev, Aaron Kowalski, Lori Laffel, David Maahs, Helen R. Murphy, Kirsten Nørgaard, Christopher G. Parkin, Eric Renard, Banshi Saboo, Mauro Scharf, William V. Tamborlane, Stuart A. Weinzimer and Moshe Phillip

**Published in December 2017 in Diabetes Care*

[Use of continuous glucose monitoring in children and adolescents](#)

Moshe Phillip, Thomas Danne, Shlomit Shalitin, Bruce Buckingham, Lori Laffel, William Tamborlane, Tadej Battelino

**Published on 29 January 2012 in Pediatric Diabetes*

[Use of Insulin Pump Therapy in the Pediatric Age-Group](#)

Moshe Phillip, Tadej Battelino, Henry Rodriguez, Thomas Danne, Francine Kaufman

**Published in June 2007 in Diabetes Care*

[Diabetes Technology & Therapeutics](#)

Diabetes Technology & Therapeutics is the only peer-reviewed journal providing healthcare professionals with information on new devices, drugs, drug delivery systems, and software for managing patients with diabetes. This leading international journal delivers practical information and comprehensive coverage of cutting-edge technologies and therapeutics in the

field and highlights new pharmacological and device developments to optimize patient care.

Diabetes Technology & Therapeutics is under the editorial leadership of Editor-in-Chief Satish K. Garg, MD, University of Colorado Denver, Barbara Davis Center for Childhood Diabetes; Senior Editors Jay S. Skyler, MD, MACP, University of Miami Miller School of Medicine, and Irl B. Hirsch, MD, University of Washington Medical Center–Roosevelt; and other leading investigators. [touchENDOCRINOLOGY](#) is proud to be at the forefront of on-demand and virtual formats, pushing the boundaries for online medical education.

- Learn more from touchENDOCRINOLOGY with CME-accredited and [independent learning activities](#)
- Watch highlights and coverage from leading [international ENDOCRINOLOGY congresses](#)
- Focused education on key topics in endocrinology, developed in [collaboration with pharma](#)
- Read the latest articles from our [peer-reviewed therapy](#) journals and unique expert insights developed for touchENDOCRINOLOGY. [MEDizzy](#) is the world's fastest-growing medical learning community. Together with our network of partners, we educate over 10 million now and future healthcare professionals. We provide innovative technology designed to enable quick and easy access to the latest medical knowledge. We offer a unique medical learning experience appreciated by HCPs from over 120 countries."

Other Diabetes Journals

- [Diabetes](#)
- [Diabetes Care](#)
- [Diabetes, Obesity and Metabolism](#)
- [Endocrine Review](#)

Frontiers in Diabetes

- Hormone Research in Paediatrics
- Lancet Diabetes & Endocrinology
- Nature Medicine
- New England Journal of Medicine
- Nutrients
- Pediatric Diabetes
- The Journal of Clinical Endocrinology & Metabolism
- The Journal of Diabetes Science and Technology

◦