



## Come celebrate Rhode Island World Diabetes Day

Tuesday, November 14, 2023, from 8 a.m. - 12 p.m. Crowne Plaza in Warwick.

Join healthcare professionals and colleagues from across the state for a FREE morning full of helpful, eye-opening, and inspirational presentations, discussions, and Q&A sessions. Light refreshments will be available.

\* MDs, NPs, RNs, RDs, PAs, Pharmacists, CHWs and Social Workers will be eligible for CME/CE credits for participating



**7:15 a.m. – 12:30 p.m.** Exhibit Hall

**7:15 a.m. – 8:00 a.m.** Registration/Continental Breakfast/Networking/Exhibits

8:00 a.m. – 8:10 a.m. Kickoff of Rhode Island World Diabetes Day 2023 presented by Barbara Morse,

NBC10 anchor and Health Check reporter

**8:10 a.m. – 8:15 a.m.** Diabetes Update from the Rhode Island Department of Health presented by

Megan Sheridan, MS, RD and Nancy Sutton, MS, RD

8:15 a.m. – 8:45 a.m. Keynote: Addressing Living with Diabetes by Sam Choy, Chef and

Restaurateur in partnership with Novo Nordisk

8:45 a.m. – 9:25 a.m. The 2023 American Diabetes Association Standards of Care: A Paradigm Shift

-Tracey Taveira, PharmD, CDOE, CVDOE

9:25 a.m. - 10:05 a.m. Optimizing Health: Balancing Lifestyle and Medication in the Treatment of

Obesity and Diabetes – Sheenagh Bodkin, MD

**10:05 a.m. – 10:20 a.m.** *Break* 

10:20 a.m. -11:05 a.m Under Pressure to Delay Progression: Evidence-based Management of Diabetes-

related Kidney Disease and Hypertension - Kelley Sanzen, PharmD, CDOE

11:05 a.m. –11:45 a.m. Panel Discussion- Social Determinants of Health- Kelsey Ryan, PharmD, CDOE,

BC-ADM; Ana Almeida-DoRosario, BA, ACE-GFI, ACE-CHC; Nicarlis Medina, BS;

Rachel Gibbons Myers; Jai-Me Rutledge-Potter, MPH, Facilitator

11:45 a.m. - 11:50 a.m. "RIWDD 2023 Rhode to Wellness Challenge" Results- Jennifer Fine, RD, CDOE

11:50 a.m. - 11:55 a.m. Grace Diaz Blue Light Award Presentation by Representative Grace Diaz

11:55 a.m. – 12:00 p.m. Closing Remarks by RIWDD Co-Chairs Deborah Newell, RPh, CDOE, CVDOE

and Megan Sheridan, MS, RD

