

YOU'RE INVITED!

Advancing Diabetes Care with MiniMed

Who should attend:

Healthcare professionals managing people living with diabetes.

Date and location:

Date: Friday, September 18th at 5:45 p.m.

Location: Copper Grill, 300 East 3rd St. #101, Little Rock, AR

Parking: FREE self parking and complimentary valet



Topics of discussion:

- Apply practical, clinically relevant knowledge of the MiniMed™ portfolio to support patients on advanced diabetes technology.
- Identify the right MiniMed™ system for the diverse needs of their patients and feel confident initiating conversations about therapy options.
- Explain how MiniMed™ systems work and articulate the benefits of SmartGuard™ automated insulin delivery for improving glycemic outcomes and reducing patient burden.

Faculty Speaker:



Ali Dianaty

EVP, Chief Product and Technology Officer
MiniMed | Northridge, CA



Scan to register

Presented with ADEEF

Arkansas Diabetes and Endocrinology
Education Foundation

Speaker compensated for time. Smart devices sold separately. For a list of compatible devices, refer to user guide. This presentation is provided for general educational purposes only and should not be considered the exclusive source for this type of information. At all times, it is the professional responsibility of the practitioner to exercise independent clinical judgment in a particular situation. Changes in a patient's disease and/or medications may alter the efficacy or product features and results vary. Important Safety Information for MiniMed Flex™ System: MiniMed Flex™ System is for type 1 ages 7 and over and type 2 ages 18 and over. Prescription required. WARNING: Do not use SmartGuard™ feature for people who require less than 8 units or more than 250 units of insulin/day. For additional safety information and user guides, see <https://bit.ly/MiniMedRisks>. Important Safety Information for MiniMed Go™ System: Rx Only. Proper mobile device, connectivity, and settings required or hyper- or hypoglycemia can occur. See <https://bit.ly/MiniMedRisks>.