

26<sup>th</sup> International Conference on  
Diabetes and Endocrinology

&amp;

16<sup>th</sup> International Conference on  
Nutrition and Health

Nov 22-23, 2018 | Paris, France

**Keeping up with technology for healthcare providers – A case study in solving the problem of information****Crystal Broj**

American Association of Diabetes Educators, United States Minor Outlying Islands

**D**iabetes technology is advancing at a rapid pace. Each conference presents a new insulin pen, meter or CGM. How can a healthcare professional learn about the latest trends? The American Association of Diabetes Educators created a platform to assist healthcare providers work through the difficult task of keeping up with technology. They created a technology institute that contains product information, education and resources for the rapidly changing landscape. A “one-stop” shop for all things diabetes technology, it is called: DANA-Diabetes Advanced Network Access and was released in the US in August 2018. DANA is a resource to enable professionals working in partnership with persons with diabetes to have access to best in class information about diabetes technology. The goal is to empower collaborative decision making in the care and management of people with diabetes, leading to positive health outcomes.

DANA is a robust, always-current destination where members can participate in a variety of areas:

**Products:** Research and review the latest technology products, devices and mobile apps


**Education:** Access tech focused continuing education and device training

**Innovation:** Participate in innovation shaping research and learn the latest news

**Resources:** Search a repository of curated evidence-based research and information

**App Review:** Research a variety of Apps based on a solid set of guidelines

This case study keynote will discuss how the platform was created, and how it is impacting the work of Diabetes Educators.

e: [cbroj@aadnet.org](mailto:cbroj@aadnet.org) *Notes:*