

West Virginia School Health Technical Assistance Center

Please join us Friday, October 31, 2014 from 2:30-3:30 p.m. for a free webinar on Diabetes in Schools

The standards of care for students with Type I Diabetes (T1D) can be complex and individualized. West Virginia Public Schools have seen a steady increase in students diagnosed with T1D. Learn from a pediatric endocrinologist how to provide the basic standards of care for all students with T1D. Insulin pump therapy is a common delivery mechanism for insulin to students with T1D. The webex will discuss basic functions of insulin pump therapy. A new support for trending blood sugar readings is the Continuous Glucose Monitor (CGM). This webinar will discuss the utilization of a CGM for trend data to successfully manage diabetes.

This training is offered only via WebEx (no conference call lines will be available). **The Webinar is FREE but you must register in advance**. We are limited to 100 WebEx participants, so please **register early** and plan for group access when able.

Registration Link, CEU Information and Presenter Bio are available on our webpage: <u>West Virginia School Health Technical Assistance Center</u>

Learning Objectives - Participants will be able to:

- 1. Identify the current standard of care for a student with Type 1 Diabetes; and
- 2. Learn the basic functions of insulin pump therapy and continuous glucose monitor.

Miscellaneous Information:

CEUs pending through the Office of Maternal, Child and Family Health. Social Work Continuing Education provider registration number (490089); West Virginia Board of Examiners for Registered Nurses Continuing Education provider number (WV1999-0297).

This event is coordinated by the West Virginia Department of Education Office of Special Programs and Marshall University School Health Technical Assistance Center.

For questions contact: Amy Leedy – <u>leedya@marshall.edu</u> Mary Grandon – <u>grandon@marshall.edu</u> Paula Fields – <u>prfields@access.k12.wv.us</u> or Rebecca King – <u>rjking@access.k12.wv.us</u>

Bio:

Amanda S. Dye, MD

Pediatric Endocrinologist, School of Medicine, WV University Charleston Division A 2005 graduate of the WVU School of Medicine, Dr. Dye is an assistant professor in the Department of Pediatrics at the WVU School of Medicine Charleston Division. Her office is located at CAMC Women and Children's Medical Office Building. Her special interests include pediatric endocrinology, diabetes, thyroid, and obesity.

SAVE THESE DATES:

When: 2:30pm-3:30pm

Visit <u>West Virginia School Health Technical Assistance Center</u> for more information.

November 19, 2014	Respiratory Disease including Cystic Fibrosis
December 10, 2014	5-2-1-0 Touchscreen
January 14, 2015	Immunizations (topic TBA)
January 28, 2015	Asthma
February 11, 2015	ACA and Community Services (WVinRoads, insure now, parent engagement)
February 25, 2015	School Resources for Equity
March 18, 2015	Seizure Medications (prescribing and administering)
April 15, 2015	Drug Diversion
June 16 & 17, 2015	KidStrong Conference