

## **Biobehavioral Aspects of Oral Airway Dysfunction and Sleep Disorders in Children: Adopting a Multidisciplinary Approach to Treatment**

Paula Fabbie, RDH, BS, COM  
Rochelle Zozula, PhD, DABSM  
Subooha Zafar, MD, DABSM  
Norman Blumenstock, DDS, DABDSM

### **OBJECTIVES:**

- Explain normal sleep pattern in children and adolescents
- Explain the anatomy and physiology of the upper airway and oral cavity
- Delineate specific sleep disorders in children and how orofacial myofunctional disorders may contribute to the development of these disorders
- Discuss how school performance and daytime behavior are affected by sleep disorders and improper patterns of respiration
- Discuss the benefits of early identification, diagnosis, and multidisciplinary treatment for these disorders

**DATE:** Saturday, April 29, 2017

**TIME:** Program runs from 8:00 am – 4:00 pm

**HOST:** **THE CENTER FOR SLEEP MEDICINE AT CAPITAL HEALTH**

**LOCATION:** Capital Health in Hamilton, Conference Center  
1445 Whitehorse-Mercerville Road  
Hamilton, NJ 08619

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**Program is approved for 6.50 AAST CECs. Registration fee of \$175 for sleep technologists will include lunch and beverages.**

**To register online go to website: [www.sleep-services.com](http://www.sleep-services.com) Click on "Upcoming Symposia"**