

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, D-ABSM
Mohammed Aziz, MD, MS, MBA, FAASM
Director, Vassar Brothers Center for Sleep Medicine

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: Sunday, March 5, 2017

TIME: Program runs from 9:00 am – 4:30 pm

HOST: **VASSAR BROTHERS CENTER FOR SLEEP MEDICINE**

LOCATION: 200 Westage Business Center Drive
C Entrance (Ambulatory Surgery Center), Suite 330
Fishkill, NY 12524

Illustration credit: Habib M'henni

Program will be available for 6.0 CEU/CME credits. Registration fee of \$250 will include lunch and beverages.

To register online go to website: www.sleep-services.com Click on "Upcoming Symposia"

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint providership of the Center for Independent Healthcare Education, Sleep Services International, LLC, and Paula Fabbie, LLC. Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Center designates this live activity for a maximum of 6.0 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.