**SATELLITES**

**Saturday, November 8th – Breakfast**

**7:00 am – 8:30 am**

***Advances in Pediatric HIV: Antiretroviral***

***Innovations and Clinical Implications***

This symposium will educate nurses and NPs who treat patients with HIV/AIDS on updated treatment strategies for children infected with HIV. The session will present the latest clinical-trial data and updated evidence-based recommendations, and will include case study discussions.

HIV/AIDS nurses are most often the healthcare professionals counseling parents and caregivers who are so integral to the care of children. To be able to provide and monitor effective ARV therapy, these clinicians must remain current on the most recent evidence-based guidelines; clinical-trial data on new agents and formulations and implications of these data for care; and strategies that foster patient adherence and improve overall nursing care for these young patients. This satellite will discuss these important documents to improve learner knowledge, competence, and practice that are translatable to better patient outcomes.

**Faculty:** *Delia M. Rivera-Hernández, M.D.*

*Assistant Professor of Clinical Pediatrics Outpatient Clinical*

*Director Division of Infectious Disease and Immunology Department*

*of Pediatrics*

*Leonard M. Miller School of Medicine*

*University of Miami*

*Objectives:* At the conclusion of this educational activity, participants should be better able to:

* Review the most recent data on evidence of functional cures among HIV-infected infants, and the implications for clinical practice;
* Summarize key, recent updates to evidence-based guidelines for treatment of pediatric HIV;
* Discuss traditional, new and emerging ARV agents for use in children with HIV/AIDS;
* Implement appropriate, comprehensive management of plans for children with HIV.

***This program is supported by an educational***

***grant from ViiV Healthcare***