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## HTRS/Novo Nordisk 2017 Clinical Fellowship Award in Hemophilia and Rare Bleeding Disorders Recipient



**Fadi Nossair, MD**

**Children's Hospital of Orange County**

**Rady Children's Hemophilia & Thrombosis Treatment Center**

**Mentors: Courtney Thornburg, MD, and Diane Nugent, MD**

Dr. Fadi Nossair completed his medical training and an intern year in family medicine at McGill University in May 2007. Because of his interest in pediatric health, he completed residency training in General Pediatric at St.

Christopher Hospital for Children (Philadelphia, Pennsylvania) in June 2011. To utilize his training in a global setting, Dr. Nossair travelled to Lusaka, Zambia, where he volunteered as a full time pediatric consultant and

helped establish a level 2 NICU and a pediatric inpatient unit at the Coptic Hospital. He returned to North America to complete a 4th year of general pediatric training with a strong hematology research emphasis. Dr. Nossair practiced general pediatrics in a private clinic for approximately one year prior to returning to academic training in pediatric Hematology-Oncology. He is a 3rd year fellow in Pediatric Hematology-Oncology at the UC Irvine/CHOC Children's program. He has a strong interest in benign hematology, specifically in Hemostasis-Thrombosis. His research interest involves both bleeding and clotting disorders. He completed an evidence-based analysis of the pediatric Superior Vena Cava Syndrome literature, resulting in identification of prognostic factors for morbidity and mortality in this rare syndrome. Dr. Nossair conducted a translational pilot study to identify reliable biomarkers to predict line-related thrombosis in children. He is also pursuing a Master of Science degree in Biomedical and Translational Science from University of California – Irvine.