

Albert Einstein College of Medicine



The Rett Syndrome Center

This event was held on November 7th at the Capitale in NYC. Over 400 people were in attendance and the event raised \$550,000.00 benefiting The Children's Hospital at Montefiore and The Rett Syndrome Research Trust. Congratulations to **Dr. Djukic** and all those involved in the event's success.



CHAM Neurocutanous Center's Annual Yankee Event

Montefiore's Neurocutaneous Center provides comprehensive, multidisciplinary care for patients with neurocutaneous disorders, and specializes in managing patients with tuberous sclerosis and neurofibromatosis. As part of an outreach program to our children and their families we have been organizing an event with an informational session about these rare diseases followed by attendance at a Yankee game. Last year, the event was very successful and our patients and families were very grateful. We are looking forward to making this an annual event.

SAVE THE DATE: June 11, 2017

Child Neurology News

Editors: Mary Spiciarich and Elissa Yozawitz







A \$21 million "Center Without Walls" NIH Grant to modify prevention therapies for patients who experience epilepsies as a results of brain injury has been

awarded to 7 Principal Investigators including Drs. Solomon Moshé and Aristea Galanopoulou. Funds will be used to conduct research to identify biomarkers, explore preventative treatments and to create educational resources for patients and families. The grant is The Epilepsy Bioinformatics Study for Antiepileptogenic Therapy (EpiBioS4Rx) Project 1: Biomarkers of Epileptogenesis After Experimental Traumatic Brain Injury. Congratulations to Drs. Solomon Moshé and Aristea Galanopoulou!

Publications: Hesdorffer DC, Shinnar S, Lax DN, Pellock JM, Nordli DR, Seinfeld S, Gallentine W, Frank LM, Lewis DV, Shinnar RC, Bello JA, Chan S, Epstein LG, Moshé SL, Liu B, Sun S. Risk factors for subsequent febrile seizures in the FEBSTAT study. Epilepsia 57:1042-47 (2016). PMID 27265870

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