

## Abeer Hani, MD

**Pediatric Neurologist and Epileptologist**

LAU Medical Center-Rizk Hospital

Assistant Professor of Pediatrics and Neurology

LAU Gilbert and Rose-Marie Chagoury School of Medicine



Dr. Abeer Hani is an assistant professor of pediatrics and neurology at the LAU Gilbert and Rose-Marie Chagoury School of Medicine.

Her clinical focus is on epilepsy in infants, children and adolescents as well as the various neurologic problems that children face. She is experienced in diagnosis and management of various pediatric neurology diseases. She is experienced in reading EEGs and performing long term video-EEG monitoring of patients. She is also experienced in performing neurologic intraoperative monitoring in brain and spine surgeries.

Dr. Hani earned her medical degree at the American University of Beirut School of Medicine in 2008. She completed a pediatrics residency at the American University of Beirut in 2011 then a child neurology fellowship training at Duke University Medical Center in Durham, NC, USA in 2014 then a clinical neurophysiology fellowship at Duke University Medical Center in Durham, NC, USA in 2015 before joining LAU Medical Center-Rizk Hospital faculty in 2015.

She holds the American Board of Clinical Neurophysiology in Epilepsy, Intraoperative monitoring and Advanced Clinical Neurophysiology. Dr. Hani has multiple peer-reviewed articles and contributed to a number of prestigious books including Nelson Textbook of Pediatrics, 20th ed 2015, Swaiman's Pediatric Neurology: Principles and Practice 6th ed 2017, and Niedermeyer's Electroencephalography: Basic Principles, Clinical Applications, and Related Fields 7th ed. 2018

### Degrees

MD, American University of Beirut, Lebanon (2008)

### Residencies

American University of Beirut, Lebanon / Pediatrics (2011)

### Fellowships

Duke University Medical center, Durham, NC, USA / Pediatric Neurology (2014)

Duke University Medical center, Durham, NC, USA / Clinical Neurophysiology and epilepsy (2015)

### Board Certifications

ABCN certified in Epilepsy, Intraoperative monitoring and Advanced Clinical Neurophysiology