

Stephanie Matta , MD
Dr. Gerald J. and Dorothy R. Friedman Fellow in Diabetes & Metabolism
2019-2021



Education

Dr. Matta completed an Internal Medicine Residency at University of Massachusetts Medical Center in June, 2018. Prior to her residency, she spent 2 years as a Postdoctoral Research Fellow in the Division of Cardiovascular Medicine and Cardiac Imaging at the American University of Beirut Medical Center during which time she published two papers in the Journal of Clinical and Experimental Cardiology focused on diastolic dysfunction in individuals with a sedentary lifestyle and in cancer patients receiving chemotherapy. While at the University of Massachusetts, she was involved in a retrospective study on diabetes focused on whether dose reductions for the various types of basal insulin should be considered in preoperative patients. Her recommendations from the University of Massachusetts were outstanding and included comments such as “incredibly driven”, “dedicated physician”, “works tirelessly and efficiently”, “a pleasure to work with”, “true professional”, “mature, humble, delightful and deeply passionate about Endocrinology”. The Program Director at U Mass described her performance as “outstanding, awesome and aspirational”. We are very delighted that Dr. Matta matched with us and she is already demonstrating a high level of ability as she begins her training program as a Friedman Fellow.

Bibliography

1. Bode A, Wood S-E, Mullins JGL, Keramidas A, Cushion TD, Thomas RH, Pickrell WO, Drew CJ, Masri A, Jones EA, Vassallo G, Born AP, Alehan F, Aharoni S,

- Bannasch G, Bartsch M, Kara B, Drause A, Karam EG, **Matta S**, Jain V, Mandel H, Freilinger M, Graham GE, Hobson E, Chatfield S, Vincent-Delorme C, Rahme JE, Afawi Z, Berkovic SF, Howell OW, Vagelingshen JF, Rees MI, Chung SK, Lungh JW, New hyperekplexia mutations provide insight into glycine receptor assembly, trafficking and activation mechanisms, *J Biol Chem* 288: 33745-59, 2013
2. Agchee A, Skouri H, **Matta S**, El-Masri L, Alraies C, Aljaroudi WA, Prevalence and predictors of worsening of diastolic function in cancer patients with normal baseline ejection fraction undergoing chemotherapy, *J Clin Exp Cardiology*, 5: 349, 2014.
 3. **Matta S**, Chammas E, Alraies C, Abchee A, Aljaroudi WA, Association between sedentary lifestyle and diastolic dysfunction among outpatients with normal left ventricular systolic function presenting to a tertiary referral center in the Middle East, *J Clin Cardiology*, 39: 269-275, 2016.
 4. Siddiqui U, **Matta S**, Wessollosky M, Haas R, Fever of unknown origin: Could it be a pheochromocytoma? Case report and review of the literature. <https://doi.org/10.1155/2018/3792691>