
BIOGRAPHICAL SKETCH

NAME Emily E Brown		POSITION TITLE Genetic Counselor	
EDUCATION/TRAINING <i>(Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)</i>			
INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY
Saint Olaf College, Northfield, MN	BA	2011	Biology, minor biochemistry
University of Maryland, Baltimore, MD	MGC	2014	Human Genetics, Genetic Counseling

POSITIONS

2014 – Present Genetic Counselor, Center for Inherited Heart Disease, Johns Hopkins University School of Medicine, Baltimore, Maryland

PUBLICATIONS OR OTHER CREATIVE WORK

1. Nelson McMillan K, Hibino N, **Brown EE**, Wadia R, Hunt EA, Marshall C, Alvarez-Machado M, Alejo D, Coulson JD, Ravekes W, Vricella LA. (2018). HeartWare Ventricular Assist Device Implantation for Pediatric Heart Failure-A Single Center Approach. Artificial organs.
2. Judge DP, **Brown EE**. (2018). Bringing Autopsies into the Molecular Genetic Era [editorial]. Circulation.
3. **Brown EE**, Nelson K, Halushka M, Ravekes WJ, Knight M, Crosson JE, Judge DP, Murphy AM. (2017). Genetic Etiologies Should be considered in Pediatric Cases of Acute Heart Failure Presumed to be Myocarditis. [Submitted].
4. Bishop E, **Brown EE**, Fajardo J, Barouch LA, Judge DP, Halushka MK. (2018). Seven factors predict a delayed diagnosis of cardiac amyloidosis. Amyloid.
5. **Brown E**, Lee Y, Halushka M, Steenbergen C, Johnson NM, Almansa J, Tedford RJ, Cingolani O, Russell SD, Sharma K, Judge DP. (2017). Genetic Testing Improves Identification of TTR Amyloid Subtype. Amyloid.
6. Richter JE, Caulfield TH, **Brown EE**, Judge DP, Atwal PS. (2017). Protein Molecular Modeling Techniques Investigating Novel TAB2 Variant R347X Causing Cardiomyopathy & Congenital Heart Defects in Multi-Generational Family. [Submitted]
7. Houston B, Judge DP, **Brown E**, Halushka M, Barouch L. (2017). Giant Ring Mitochondria in a Patient with Heart Failure and Cerebral White Matter Disease due to MT-TL1 Mitochondrial Gene Mutation. Journal of Cardiac Failure.
8. Ton VK, Bhonsale, A Gilotra, NA Halushka MK, Steenbergen C., Almansa J, **Brown E.**, Tedford R, Wittstein I, Sharma K, Russell SD, Judge DP. (2016). Baseline Characteristics Predict the Presence of Amyloid on Endomyocardial Biopsy. Journal of Cardiac Failure.
9. **Brown, E.**, Skinner, M., Ashley, S., Reed, K., & Dixon, S. D. (2015). Assessment of the Readability of Genetic Counseling Patient Letters. Journal of Genetic Counseling, 1-7.