Research Interests: Neurobiology of child and adolescent anxiety disorders, including impact of acute and chronic stress; interface of behavioral, endocrine, autonomic nervous system, and immune functions in youth with anxiety and depression.

Dr. Slattery is the Director of the UW Anxiety Disorders Program. She is an Associate Professor in Psychiatry, with adjunct appointments in Pediatrics and Psychology. Her research focuses on the neurobiology of anxiety disorders, and in particular, the interface of psychosocial stress, behavioral symptoms, and biological stress response systems. Her work also includes investigation of these systems in co-morbid psychiatric/medical disorders including allergies and other stress-related medical illnesses. Identification of anxiety and stress-related phenotypes, and mechanisms underlying these differences, has direct translational importance in developing targeted treatment interventions for clinical care, and for further investigation in clinical trials. In addition to her research, Dr. Slattery is actively involved in the clinical care of children, adolescents, and adults with anxiety disorders.