

Neuroscience Café

Thursday July 15, 2021 6:00-7:00 PM CST

"Concussion and Post-Concussion Syndrome – Am I ever going to feel normal again?"

J. Thom Houston, M.D. Assist. Professor of Neurology UAB Epilepsy Center



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Dr. Thom Houston is a research clinician in

department of Neurology at UAB concentrating on diagnosis and treatment of strokes and epilepsy disorders. Dr. Houston earned his MD in 2010 from the Medical College of Georgia 2010 and immediately joined UAB where his research explores language recovery after stroke and understanding epilepsy treatments using neuroimaging methods such as functional magnetic resonance imaging (fMRI). This approach has been used recently to use fMRI techniques to study cannabidiolinduced changes in attention control in treatment-resistant epilepsy, as well as, white matter integrity after cannabidiol administration for treatment-resistant epilepsy. Special interests include Acute Concussion and Post-Concussion Syndrome using

imaging techniques coupled with diagnosis, and treatment. Dr. Houston has received numerous awards for excellence in research during the past few years. Dr. Houston presented a Neuroscience Café in 2017 entitled "Concussion in Football: What we know and what we're doing about it."

This UAB CNC Neuroscience Café is a **virtual event** in collaboration with the Birmingham area libraries and nearby communities, including UA.

Register for Zoom Meeting:

https://uab.zoom.us/meeting/register/tJ0scuCorT4sH9N4nRrmABKdKWK110r6bfLc

You will receive a confirmation email with the link to the meeting.

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