JOURNAL CLUB

David Dorn, M.D.

“ADAMTS13 controls vascular remodeling by modifying VWF reactivity during stroke recovery”

Tuesday, August 15, 2017
10:45 a.m. - 11:45 a.m.
WPCC-Room D

TARGET AUDIENCE: Departmental Faculty, Fellows, Residents, Medical Students, Other Health Sciences Students, & Nurses

Objectives: a) Review the physiology of angiogenesis. 
b) Discuss the role of ADAMTS13 and VWF in post-stroke pathology and recovery. 
c) Discuss the possibility of recombinant ADAMTS13 as a potential therapy following stroke.

DISCLOSURES AND ACKNOWLEDGEMENTS: Dr. Dorn discloses that he has no relevant financial relationships that create a conflict of interest related to the content of his presentation. There is no commercial support for this session.

For more information, contact Anita Estis @ (205) 934-6246

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