

NEUROTHERAPEUTICS SEMINAR SERIES



TEXAS A&M HEALTH

Institute of Pharmacology
and Neurotherapeutics

Therapeutic Advances in Acute Ischemic Stroke and Neurotrauma

Special session

**Industry Research: Early-Career Experience and
Considerations**

Monday, September 25, 2023

HSC Bryan Campus/MREB 2 Room 1403

12:00 - 1:00 PM CT

Lunch Provided--- Q&A session and networking opportunity

Join via Zoom  Meeting ID: 942 5772 9124 Passcode: 052206

Dr. Bryan Clossen, PhD

Director, Translational Programs, Stream Biomedical, Inc

Bryan has worked in translational neuroscience and interventional neuropharmacology for over ten years and has published work in multiple neurodegenerative conditions. He specializes in preclinical modeling and has developed and utilized in vivo models ranging from epilepsy and epileptogenesis to Alzheimer's, stroke, neonatal hypoxia, TBI, and PTE. He holds a B.S. in Molecular Nutrition and a Ph.D. in Neuroscience from Texas A&M University/Institute for Neuroscience. Bryan joined Stream Biomedical following the completion of his doctoral training in the Reddy Lab at Texas A&M Health Science Center. He has authored successful SBIR grants and currently oversees the development of protein therapeutics targeting pathologic processes within the neurovascular unit, with ongoing research programs in stroke, TBI, and Alzheimer's disease. This early career experience provides a unique perspective for researchers looking to make the "jump" to industry and may be particularly insightful for young investigators ready to make their mark outside of traditional research environments.



Dr. Bryan Clossen

Host: Dr. Samba Reddy
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