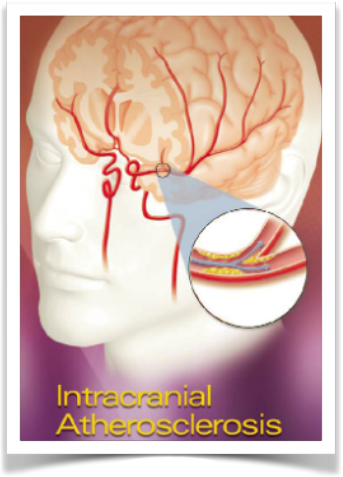


Did you know?

Intracranial atherostenosis, a narrowing of the brain arteries, is a leading cause of stroke worldwide and has a very high risk of recurrent stroke. Currently there are limited treatments available for your condition. The CAPTIVA study is important as the knowledge gained from this study may lead to better treatments for preventing stroke in patients with major narrowing of brain arteries.

To learn more about **CAPTIVA**:

Salinas Valley Health
Dr. Rene Colorado
research@salinasvalleyhealth.com
(831) 759-1965

Visit us on the Web:

https://captiva.neurosurgery.ufl.edu/

https://nihstrokenet.org/trials/captiva/home

https://www.clinicaltrials.gov/ct2/show/NCT05047172

Salinas Valley HEALTH

UF University of Florida

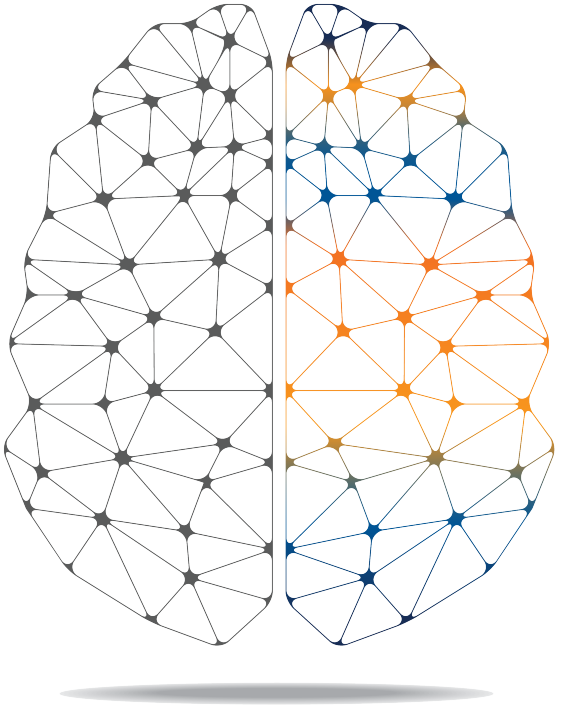
NIH StrokeNet PREVENTION | TREATMENT | RECOVERY

University of Cincinnati

MUSC Medical University of South Carolina

Version 1.0 24Apr2023

CAPTIVA



A Stroke Prevention Trial

Comparison of Anti-Coagulation and anti-Platelet Therapies for Intracranial Vascular Atherostenosis

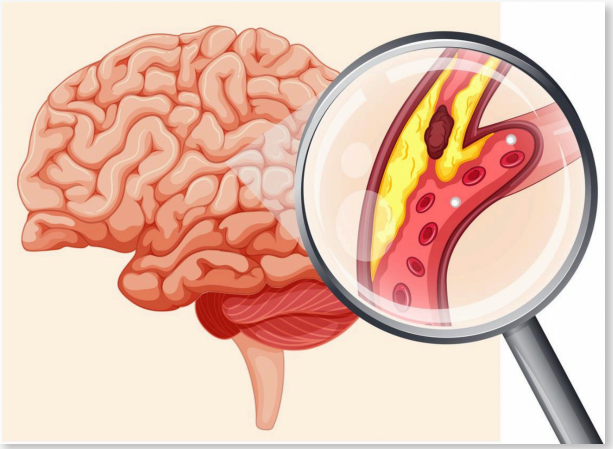
Who can Participate in CAPTIVA?

CAPTIVA participation can be considered by individuals who:

- Have had a stroke within the past 30 days due to 70-99% narrowing of a major brain artery
- Are 30 years of age or older
- Are able to swallow pills
- Are available by phone
- Are willing and able to participate in the one year of follow-up required by the study

Thank you for considering participation in CAPTIVA!

What does Participation in CAPTIVA Mean?



CAPTIVA will recruit 1,683 participants who have already had a minor stroke from a narrowed brain artery and will treat and follow them for a duration of 12 months. If you choose to participate in this study, you will be randomly assigned (like drawing straws) to one of three study treatments:

1) ticagrelor and aspirin
2) rivaroxaban and aspirin or
3) clopidogrel and aspirin

Evaluations by the study neurologist will be done at enrollment, and then 30 days, 4 months, 8 months, and 12 months after enrollment. Study participants receive careful monitoring and treatment of blood pressure, cholesterol, diabetes, and 1-on-1 instruction through a lifestyle modification program called INTERVENT to help with diet, weight reduction, exercise, and stopping smoking. Your study doctor will routinely update your primary care doctor about your progress and study participation.

All study medications, followup evaluations, and INTERVENT coaching will be provided at no cost to study participants during the 12 months of study follow-up.

Please refer to contact information on the back of the pamphlet for more information about CAPTIVA.