Statins In Intracerbral Hemorrhage

Status: Recruiting

Eligibility Criteria

This study is NOT accepting healthy volunteers

Conditions & Interventions

Conditions:
Intracerebral Hemorrhage

More Information

Description: This is a multi-center, pragmatic, prospective, randomized, open-label, and blinded end-point assessment (PROBE) clinical trial. A total of 1,456 patients presenting within 7 days of a spontaneous lobar ICH while taking statins will be randomized to one of two treatment strategies: discontinuation vs. continuation (restarting) of statin therapy (using the same agent and dose that they were using at ICH onset). Randomization will take into account: clinical site, statin dose and indication (primary vs. secondary prevention), current use or intent-to-use oral anticoagulants (OAC) and/or antiplatelets in the long-term post-ICH, and severity of ICH upon presentation as assessed by baseline ICH volume. Participating subjects will undergo baseline testing for APOE genotype and will be followed for 24 months to assess for the occurrence of recurrent symptomatic ICH or MACCE during the follow-up period.
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