



Antihypertensive Treatment of Acute Cerebral Hemorrhage (ATACH)-II Trial

Project Name: Antihypertensive Treatment of Acute Cerebral Hemorrhage: A Phase III Randomized Multicenter Clinical Trial of Blood Pressure Reduction for Hypertension in Acute Intracerebral Hemorrhage

Project Description: This Phase III randomized multicenter clinical trial is conducted to determine the therapeutic benefit of early (within 3 hours from symptom onset), intensive SBP treatment compared with IV antihypertensive treatment for acute hypertension in subjects with spontaneous supratentorial ICH.

Project Period Aug. 2010 – Dec. 2015

Funding Source: National Institute of Health / National Institute of Neurological Disorders and Stroke (NIH / NINDS) R01 NS061861

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Description of DCU Responsibilities: DCU is a Statistics and Data Coordination Center, which provides the statistical design, monitoring, data management, IS infrastructure and evaluation of this international multi-center trial involving up to 1280 participants enrolled from 100+ clinical sites.