1. Aneurysm recanalization?

[ ]  Yes

[ ]  No

1. Date of recanalization:

## General Instructions

This CRF Module is recommended to collect information on aneurysm recanalization for subarachnoid hemorrhage (SAH) studies.

The elements on this CRF are classified as Exploratory.

## Specific Instructions

Please see the Data Dictionary for definitions for each of the data elements included in this CRF Module.

* Aneurysm recanalization: Reopening or increase in neck-remnant after initial treatment of ruptured aneurysm
* Date of recanalization: The earliest day the physician/APN/PA documented recanalization of the aneurysm after completed primary treatment.

## References

Campi A, Ramzi N, Molyneux AJ, Summers PE, Kerr RS, Sneade M, Yarnold JA, Rischmiller J, Byrne JV. Retreatment of ruptured cerebral aneurysms in patients randomized by coiling or clipping in the International Subarachnoid Aneurysm Trial (ISAT). Stroke. 2007;38(5):1538–1544.

CARAT Investigators. Rates of delayed rebleeding from intracranial aneurysms are low after surgical and endovascular treatment. Stroke. 2006;37(6):1437–1442.

Johnston SC, Dowd CF, Higashida RT, Lawton MT, Duckwiler GR, Gress DR; CARAT Investigators. Predictors of rehemorrhage after treatment of ruptured intracranial aneurysms: the Cerebral Aneurysm Rerupture After Treatment (CARAT) study. Stroke. 2008;39(1):120–125.