1. Modified Rankin Scale score (mRS):
2. Age at death (years):
3. Years with disability:
4. Disability-Adjusted Life Year (DALY) score (sum of Years of Life Lost [YLL] and the Years of Life Lost due to Disability [YLD]):

## General Instructions

This case report form (CRF) is intended to collect data about the participant’s/ subject’s disease burden due to Subarachnoid hemorrhage) (SAH).

Important note: The elements on this CRF are considered Exploratory and should only be collected if the research team considers it appropriate for the study.

## Specific Instructions

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

* The DALY is useful in randomized controlled trials designed to compare two treatment options.
* DALY is the sum of Years of Life Lost (YLL) and the Years Lost due to Disability (YLD)
  + DALY = YLL + YLD
* The YLL is the number of deaths multiplied by the standard life expectancy at the age of death:
  + YLL = N x L
  + N = number of deaths
  + L = standard life expectancy at age of death (years)
* The YLD is calculated using the number of incident cases in a time period, the average duration of the disease and a disability weight factor:
  + YLD = I x DW x L
  + I = number of incident cases
  + DW = disability weight
  + L = average duration of the disease until remission or death (in years)
* Please note that there is currently no defined disability weight for SAH. It can be calculated using the methodology in the publication:
  + Hong KS, Saver JL, Kang DW, Bae HJ, Yu KH, Koo J, Han MK, Cho YJ, Park JM, Lee BC. Years of optimum health lost due to complications after acute ischemic stroke: disability-adjusted life-years analysis. Stroke. 2010 Aug;41(8):1758-65.
* For more information, visit [WHO health statistics and information](http://www.who.int/healthinfo/global_burden_disease/metrics_daly/en/).