r number of anatomic subregions involved at

days

come at day 180 (**Table 2**)

r number of regions involved at days 30 and

diagnosis

ustment for ICH score, number of regions inv

d significantly associated with poor outcome

ve time point (day 30: p=0.003; day 180: p=0.

of regions of anatomic involvement increase

ic CT and day 30/day 180 CT in patients who

s and decreased in patients with good outco