Supplemental table 2. Summary of assessable bleeds for patients in Group A (patients with uncontrolled bleeding) by any type of bleed.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | GI  (*n* = 20) | Subdural hemorrhage  (*n* = 6) | Deep intracerebral and subarachnoid hemorrhage  (*n* = 12) | Other bleeds  (*n* = 13) | Total  (*n* = 51) |
| Number of subjects with assessable start and end of bleed, *n*\* | 15 | 5 | 8 | 7 | 35 |
| Cases with cessation within 24 hours from start of first infusion, *n* (%) | 14 (93) | 2 (40) | 5 (63) | 6 (86) | 27 (77) |
| Time to cessation of bleed among assessable bleeds, hours, median (min, max) | 7.3 (0, 645) | 32.7 (5, 1497) | 23.1 (17, 408) | 2.3 (0, 24) | 11.4 (0, 1497 ) |
| Number of patients with surgical intervention due to bleeds, among assessable bleeds, *n* (%) | 2 (13) | 5 (100) | 0 | 4 (57) | 11 (31) |

GI, gastrointestinal, max, maximum; min, minimum.

\*One patient with documented stop of bleed prior to start of bleed is excluded.