





- 10 patients took >6 days to awaken (median: 7.5 days; range:6.2–14.5 days).
 - anti-epileptic medications for prior seizure history (n = 2),
 - severe sepsis (n = 2),
 - recurrent cardiac $\operatorname{arrest}(n = 1)$,
 - stroke as the initial admission complaint (n = 1),
 - Prolonged sedative medications for agitation/post-operative pain (n = 3),
 - ESRD with prolonged sedation via continuous benzodiazepine infusion (n = 1).



DISCUSSION

- Shorter time to awakening was significantly associated with better neurologic outcome.
- Time to awakening was not associated with age, sex, race, initial rhythm, ESRD, paralytic use, seizure, or location of arrest.
- Different defined of "awakening"
- Limitations:
 - Retrospective study
 - Different sedative and paralytic use in post-arrest patients and their impact on time to awakening
 - Small population
 - Withdraw care