

17. For a survival study with censored and truncated data, you are given:

Time (t)	Number at Risk at Time t	Failures at Time t
1	30	5
2	27	9
3	32	6
4	25	5
5	20	4

Calculate the 95% log-transformed confidence interval for $H(3)$, based on the Nelson-Aalen estimate.

- (A) (0.30, 0.89)
- (B) (0.31, 1.54)
- (C) (0.39, 0.99)
- (D) (0.44, 1.07)
- (E) (0.56, 0.79)