

**Table 13.1 Median postoperative length of stay for survivors**

Factor <sup>1</sup>	Median [IQR] postoperative length of hospital stay
All patients n = 21,571	10 days [6–19]
<65 years of age n = 13,238	9 days [6 – 16]
65 years of age or older n = 11,333	12 days [7 – 22]
CFS <5 <sup>2</sup> n = 11,892	9 days [6 – 17]
CFS 5 or greater <sup>2</sup> n = 3,418	15 days [9 – 27.8]
Lower risk n = 11,009	8 days [5 – 13]
High-risk (by PRS of 5%+, clinical assessment or frailty of 5+) n = 10,562	15 days [9 – 27]
‘RCS Immediate’ pathology according to in-theatre findings n = 14,913	11 days [7 – 20]
‘RCS Non-Immediate’ pathology n = 6,658	10 days [6 – 18]
No unplanned return to theatre n = 20,563	10 days [6 – 18]
Unplanned return to theatre n = 1,008	28 days [18 – 53]
No Unplanned admission to critical care with first 7 days n = 20,899	10 days [6 – 19]
Unplanned admission to critical care within first 7 days n = 672	22 days [13 – 41.3]

<sup>1</sup> Calculations exclude patients who died before discharge

<sup>2</sup> Calculations exclude missing/unrecorded values in the “S02FrailtyScore” variable