

Supporting Table 11 Length of stay and mortality for patients aged 65 or older by geriatrician-led review

This analysis excludes patients who died within three days of surgery.

	Geriatrician review – Length of postoperative hospital stay median [IQR]	No geriatrician review – Length of postoperative hospital stay median [IQR]	Geriatrician review – In-hospital mortality	No geriatrician review – In-hospital mortality
Aged ≥65 years and non-frail (n=7,572)	13 days [8–22] n=977	11 days [6–17] n=1,572	5.9%	7.2%
Aged ≥65 years and frail (n=4,844)	17 days [10.25–31] n=1782	13 days [8–23] n=2,124	11.1%	15.7%
Aged 65–79 years and non-frail (n=5,797)	14 days [8–23.5] n=375	10 days [6–17] n=745	4.0%	5.5%
Aged 65–79 years and frail (n=2,706)	18 days [11–34] n=903	13 days [8–23] n=1,268	9.7%	15.8%
Aged ≥80 years and non-frail (n=1,775)	13 days [8–22] n=602	11 days [7–19] n=827	7.1%	8.7%
Aged ≥80 years and frail (n=2,138)	17 days [10–28] n=879	13 days [8–22] n=856	12.4	15.8