



Supplementary Material

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Table i. The Nottingham Hip Fracture Score matrix, adapted from Moppett et al.¹

Variable	Value	Points
Age, years	66 to 85	3
	≥ 86	4
Sex	Male	1
	Female	0
Admission Haemoglobin g/dl	≤ 100	1
	>100	0
Admission Abbreviated Mini Mental Test	≤ 6 out of 10	1
	>6 out of 10	0
Living in an institution	Yes	1
	No	0
Number of comorbidities*	0 to 1	0
	2 or more	1
Malignancy	Yes	1
	No	0
Total Score		

*Comorbidities include 1) pre-existing cardiovascular conditions (including previous myocardial infarction, angina, atrial fibrillation, valvular heart disease, and hypertension), 2) cerebrovascular disease (stroke/transient ischaemic attack in their lifetime), 3) pre-existing respiratory condition (including asthma, chronic obstructive pulmonary disease, not including acute infections), 4) diabetes, 5) renal disease (pre-existing known renal disease but not

elevated urea and creatinine), and 6) malignancy (active malignancy within 20 years but not including non-invasive skin cancer).

Table ii. Predicted 30-day mortality based on the raw Nottingham Hip Fracture Score, adapted from Moppett et al.¹

NHFS	Mortality	NHFS	Mortality
3	3%	7	16%
4	4%	8	24%
5	7%	9	34%
6	11%	10	45%

References

1. Moppett IK, Parker M, Griffiths R, Bowers T, White SM, Moran CG. Nottingham Hip Fracture Score: longitudinal and multi-assessment. *Br J Anaesth.* 2012;109(4):546–550.