

Certainty assessment							No of patients		Effect		Certainty	Importance
No of studies	Study design	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	EEN	DEN	Relative (95% CI)	Absolute (95% CI)		

Mortality

2	randomised trials	serious ^a	serious ^b	serious ^c	not serious	none	5/111 (4.5%)	13/100 (13.0%)	RR 0.42 (0.07 to 2.56)	75 fewer per 1,000 (from 121 fewer to 203 more)	 Very low ^{a,b,c}	CRITICAL
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ICU length of stay

1	randomised trials	serious ^d	not serious	not serious	serious ^e	none	34	25	-	MD 3.7 days fewer (8.02 fewer to 0.62 more)	 Low ^{d,e}	CRITICAL
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Hospital length of stay

1	randomised trials	not serious	not serious	not serious	serious ^e	none	77	75	-	MD 0.8 days fewer (2.01 fewer to 0.41 more)	 Moderate ^e	CRITICAL
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Ventilator associated pneumonia

1	randomised trials	serious ^d	not serious	not serious	not serious	none	13/34 (38.2%)	12/25 (48.0%)	RR 0.80 (0.44 to 1.44)	96 fewer per 1,000 (from 269 fewer to 211 more)	 Moderate ^d	IMPORTANT
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CI: confidence interval; MD: mean difference; RR: risk ratio

Supplement Fig. 35. GRADE Summary of Findings generated using GRADEpro GDT for early versus delayed enteral nutrition in patients with traumatic brain injury (KQ22).