

Author(s):
Question: Noradrenaline compared to adrenaline for low blood pressure after return of spontaneous circulation after cardiac arrest
Setting: Pre-hospital or in-hospital
Bibliography:

Certainty assessment							N _e of patients		Effect		Certainty	Importance
N _e of studies	Study design	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	noradrenaline	adrenaline	Relative (95% CI)	Absolute (95% CI)		
Thirty day survival												
1	randomised trials	very serious	very serious	not serious	very serious	none	2/20 (10.0%)	2/20 (10.0%)	not estimable		⊕○○○ Very low	CRITICAL
Thirty day or hospital survival (pooled)												
5	non-randomised studies	very serious	very serious	not serious	very serious	very strong association all plausible residual confounding would reduce the demonstrated effect	329/1713 (19.2%)	142/1618 (8.8%)	not pooled	see comment	⊕○○○ Very low	CRITICAL
Good functional outcome at thirty days or at hospital discharge												
5	non-randomised studies	very serious	very serious	not serious	very serious	strong association all plausible residual confounding would reduce the demonstrated effect	27/143 (18.9%)	28/295 (9.5%)	not pooled	see comment	⊕○○○ Very low	CRITICAL
Recurrent cardiac arrest												
1	randomised trials	very serious	very serious	not serious	very serious	none	8/20 (40.0%)	4/20 (20.0%)	not estimable		⊕○○○ Very low	IMPORTANT
Recurrent cardiac arrest												
5	non-randomised studies	very serious	very serious	not serious	very serious	strong association all plausible residual confounding would reduce the demonstrated effect	296/1732 (17.1%)	395/1686 (23.4%)	not pooled	see comment	⊕○○○ Very low	

CI: confidence interval