

Post-ROSC Care Bundle

Each month NHS trusts monitor their performance in the delivery of care bundles, and report it nationally to NHS England. Using this data, NHS England are able to monitor the standard of care delivered to post-ROSC patients. NHS England has developed a post-ROSC care bundle, which specifically outlines key components that provide the best evidence-based care for this particular patient group, and must be undertaken for each post-ROSC patient.

Component of care bundle	Exceptions
12 Lead ECG taken post-ROSC	<ul style="list-style-type: none">● Patient refusal● Patient re-arrested with ROSC <10 minutes in duration
Blood Glucose recorded	<ul style="list-style-type: none">● Patient refusal● Patient re-arrested with ROSC <10 minutes in duration● Blood glucose measured prior to ROSC and within normal range
End tidal CO2 waveform recorded continuously	<ul style="list-style-type: none">● Patient refusal● Patient re-arrested with ROSC <10 minutes in duration● Not required: No advanced airway in situ
Oxygen administered continuously	<ul style="list-style-type: none">● Patient refusal● Patient re-arrested with ROSC <10 minutes in duration● Not required: oxygen saturations between 94-98% (88-92% if COPD)
Blood pressure continuously monitored and recorded	<ul style="list-style-type: none">● Patient refusal● Patient re-arrested with ROSC <10 minutes in duration
Administration started of a 250ml bolus of saline post-ROSC	<ul style="list-style-type: none">● Patient refusal● Patient re-arrested with ROSC <10 minutes in duration● All attempts to gain intravenous and intraosseous vascular access are unsuccessful