

DATE and TIME	CLINICAL NOTES (For all entries please end each entry with your signature, name in capitals, grade and contact number)		
02/07/15 0910	<p><u>Debriefing</u></p> <p>Gillian Powell Heather Taylor Catherine Jones Sophie Ellis Lucy Letby John Carr</p>		
	<p>Discussed the events leading up to Child C 'arrest'</p> <ul style="list-style-type: none"> - did not seem unwell - active (kept pulling out n/g tubes) - CRP + WCC suggested infection but was on - not related to 0.5ml diluted antibiotics <p>Decided resuscitation - technically performed well, team worked well together - cause of PEA considered + managed (altno, not possible to exclude pulm. embolus or toxins at time of a resuscitation)</p> <p>Post-mortem results not yet available (from coroner's case)</p> <p>Following decision to stop active resuscitation, after 25 mins (became no pulse or resp at non stage) ventilation + gentle chest compression continued for another 50 mins (simon to admin) before to morrow (+ lead admin) decision Child C bleed.</p> <p>I&S</p> <p>I&S</p> <p>I&S</p> <p>I&S</p>		
	<p>I&S</p> <p>Child C showed some sign of life for the next 5 hours whilst being watched by parents.</p> <p>In future once active resuscitation stops if no minister of respiration is available, oxygen should be performed by a member of staff rather than performing a toxin resuscitation that risks identifying the brain stem functions in an otherwise programmed machine - is chronic unwanted man.</p> <p>I&S</p>	<p>I&S</p>	<p>Child C had a pulse and movement during resuscitation. Our agreed with parents that further life support measures were not to be.</p> <p>I&S</p>
	<p>but the principle of stopping resuscitation when there is still a chance of recovery. I will discuss with consultant COLLABORATE!</p> <p>PD</p> <p>GIBBS</p> <p>I&S</p>		