

DATE and TIME	CLINICAL NOTES (For all entries please end each entry with your signature, name in capitals, grade and contact number)		
02/07/10 09:10	<u>IS Debriefing</u> <u>Gina Powell</u> <u>Dr. Taylor</u> <u>Carlyne Davis</u> <u>Sophie Ellis</u> <u>Lucy Letby</u> <u>Jane Smith</u>		
	Discussed the events leading up to Child C 'arrest' - did not seem in distress - active (kept pulling out n/a tubes) - CRP + WCC showed infection but was on - not noted for significant cardiovascular findings		
	Delayed resuscitation - technically performed well, team worked well together - causes of death considered + manager (abx) not possible to exclude pulm embolus or septic shock at time of a resuscitation		
	Post mortem results not yet available (Coroner's case)		
	Following decision to stop active resuscitation after 25 mins (because no pulse or RSP at that stage) ventilator + gentle chest compressions continued for another 50 mins (similar to Palma Dappi syndrome) to maintain I + O additn of 100ml Child C blood.	I&S	I&S
	I&S	I&S	Child C <u>Unwell</u>
	I&S	I&S	Child C <u>Unwell</u>
	as above and informed of planned resuscitation plan agreed with parents that further life support measures were to be Child C should now stand on the next home visit being conducted by parents		
	In future once active resuscitation stops if no resuscitation is possible (e.g. in septic shock) performed by a member of staff rather than on-going a formal resuscitation that is not re-infusing the child's stem functions in an otherwise predominantly normal is a clinically unwell manner	I&S	I&S
	I&S	I&S	
	For the principle of support and resuscitation should be followed. However I will discuss with Consultant COLLEAGUES!	PD	GIBBS I&S
			INQ0000108_0027