

MPOD@Montagu

Managing Paediatric Organ Donation Simulation Course

Next course date(s) – 24th April, 12th September & 9th October 2019

Course Details:

This **one day** course aims to give health care professionals the opportunity to learn about the clinical issues relevant to paediatric organ donation.

The course involves a mixture of lectures, workshops and simulation sessions which are focused around a patient journey.

MPOD@Montagu is designed for medical staff (including nurses, doctors and operating department practitioners) who work within acute clinical specialties including intensive care, A&E and theatres, and who are likely to deal with young patients who have the potential to become organ donors.

Timetable:

0845 - 0900	Registration & Coffee		
0900 - 0915	Introduction	Lecture	
0915 - 1000	Review of UK Paediatric Organ Donation	Lecture	
1000 - 1030	What is death?	Lecture	
1030 - 1045	Coffee		
1045 - 1130	Deceased Donation An overview of donation after brain death & circulatory death	Lecture	
1130 - 1200	Introduction to simulation environment	Simulation	
1200 - 1300	Lunch		
1300 - 1330	Scenario 1. Donation after Brain Death Physiological changes	Simulation	
1330 - 1400	Talking with families – a collaborative approach	Lecture	
1400 - 1430	Workshop 1. Neurological criteria in diagnosing brain death	Simulation	
1430 - 1440	Coffee		
1440 - 1510	Scenario 2. Donation after Brain Death Optimisation of the DBD donor	Simulation	
1510 - 1540	Workshop 2. Donation after Circulatory Death Withdrawal of life sustaining therapies in theatres and proceed to donation. Pitfalls	Simulation	
1540 - 1600	Closure & Debrief	Lecture	

If you have any further questions regarding this course or you want to book a place, please email simon.steel@sch.nhs.uk, course medical director.

Please go to <http://www.montagusimulation.co.uk/courses/paediatric-managing-paediatric-organ-donation-mpod> for further information about the simulation centre.