

STAN Course Sample Timetable

Formats: C – Case discussion; D – Demonstration; L – Lecture; S - Simulation ; W – workshop

Day 1

Time	Activity	Format	
08.15-09.00	<i>Registration and refreshments – FACULTY MEETING</i>		
09.00-09.45	Session 1: Course introduction (and faculty introduction)	L	
09.45-10.15	Session 2: Overview of neonatal transfer	L	
10.15-11.00	Session 3: Physics of neonatal transfer	L	
11.00-11.20	<i>Coffee Break</i>		
11.20-12.20	Session 4: Logistics of neonatal transfer	W	
12.20-13.05	Session 5: Practical workshop	A B C	W
13.05-13.45	<i>Lunch Break</i>		
13.45-14.30	Session 6: Practical workshop	B C A	W
14.30-15.15	Session 7: Practical workshop	C A B	W
15.15-15.30	<i>Coffee Break</i>		
15.30-16.30	Session 8: Psychology of neonatal transfer	L / W	
16.30-17.00	Overflow time and questions		
19.30-21.00	<i>Meal out with delegates and faculty (optional)</i>		

Day 2

Time	Activity	Format	
09.00-09.15	Session 9: Structure of neonatal transfer: ADAPT framework	L	
09.15-10.00	Session 10: Hot case: extreme prematurity	C	
10.00-10.45	Session 11: Hot case: elective repatriation	C	
10.45-11.00	<i>Coffee Break</i>		
11.00-11.45	Session 12: Hot case: MAS/PPHN	C	
11.45-12.30	Session 13: Hot case: surgical presentations	C	
12.30-13.15	<i>Lunch Break</i>		
13.15-13.45	Simulation briefing and demonstration		
13.45-14.30	Simulation 1	A B C	Sim
14.45-15.30	Simulation 2	B C A	Sim
15.45-16.30	Simulation 3	C A B	Sim
16.30-17.00	Overflow time; Questions and final remarks		