



Programma MOET Provider Course MOET-S1806

d.d. 20-09-2018 - 21-09-2018

Cursuslocatie: Stichting ALSG
 Spoorlaan 171-06
 5038 CB Tilburg

	19:00 - 22:00	Pre-Course Faculty meeting - Instructors only
20-09-2018	-	MOET e-learning
20-09-2018	07:30 - 08:00	Registration day 1 - Students only
20-09-2018	08:00 - 08:15	Welcome & Introduction
20-09-2018	08:15 - 08:45	Lecture Structured Approach to MOET
20-09-2018	08:45 - 09:00	CPR Demonstration (pregnant patient)
20-09-2018	09:00 - 13:15	Simulations: BLS & AED
20-09-2018	09:00 - 13:15	Simulations: Vascular Access
20-09-2018	09:00 - 13:15	Simulations: Surgical Airway
20-09-2018	09:00 - 13:15	Simulations: Basic Airway Manouvres
20-09-2018	14:00 - 16:00	Simulations Shock: Uterine Inversion
20-09-2018	14:00 - 16:00	Simulations Shock: Sepsis
20-09-2018	14:00 - 16:00	Simulations Shock: Local Anaesthetic toxicity
20-09-2018	14:00 - 16:00	Simulations Shock: Hypovolaemic Shock
20-09-2018	16:15 - 16:30	Trauma Demonstration
20-09-2018	16:30 - 18:00	Simulations: Trauma T1-T3
20-09-2018	18:00 - 18:15	Plenaire Closure
20-09-2018	18:15 - 18:30	Facultymeeting - Instructors only
20-09-2018	19:00 - 22:00	Course Diner
21-09-2018	07:30 - 07:45	Registration day 2
21-09-2018	07:45 - 07:50	Overview dag 1
21-09-2018	07:50 - 10:50	Obstetric Skill: Shoulder dystocia
21-09-2018	07:50 - 10:50	Obstetric Skill: Version techniques
21-09-2018	07:50 - 10:50	Obstetric Skill: Newborn Resuscitation
21-09-2018	07:50 - 10:50	Obstetric Skill: Failed Instrumental Delivery
21-09-2018	11:05 - 12:45	Simulations Emergencies: Rushballoon & Blynch
21-09-2018	11:05 - 12:45	Simulations Emergencies: Severe pre-eclampsia
21-09-2018	11:05 - 12:45	Simulations Emergencies: Failed Intubation
21-09-2018	11:05 - 12:45	Simulations Emergencies: Cardiac Arrest with PE
21-09-2018	13:25 - 14:00	Reflective session
21-09-2018	14:00 - 14:05	Uitleg Examen
21-09-2018	14:05 - 16:55	Medical Emergencies
21-09-2018	14:05 - 16:50	Testing Stations
21-09-2018	16:55 - 17:05	Results
	17:05 - 17:30	Post-Course Facultymeeting - instructors only