

Advanced Gynae Laparoscopic Simulation Course DAY ONE

8:30 – 8:55	Registration and Tea/Coffee	
8:55 – 9.00	Welcome and introduction	Mr Hani Shuheibar – Course Director
9.00 – 9.20	Patient Selection & route of surgery	Mr Hani Shuheibar
9.20 – 9.50	Myth Busting – the evidence base for minimal access surgery	
9.50 -10.20	Consent & Documentation	
10.20 – 10.35	Coffee Break	
10.35 – 11.30	TLH/LAVH/TAH – Methods, tips and tricks	
11.30 – 12.00	Ergonomics	
12.15 – 1.00 pm	Lunch	
1.00 – 1.45	Laparoscopic Management of pelvic mass	
1.45 – 3.00	Dry Lab <ul style="list-style-type: none"> • Lap Suturing & relevant exercises 	
3.00 – 3.15	Coffee Break	
3.15 – 4.00	<ul style="list-style-type: none"> • Continuation of Dry Lab 	
4.00 – 4.15	Feedback and close	

Advanced Gynae Laparoscopic Simulation Course DAY TWO

8:00 – 8:25	Registration and Tea/Coffee	
8:25 - 8:30	Welcome and introduction	
8:30 – 9.00	Theatre set up and instruments	
9.00 – 9.40	Pelvic Anatomy	
9.40 – 10 -25	Endometriosis	
10.25- 10.45	Energy Devices	
10.45 – 11.00	Coffee Break	
11.00 – 11.40	Laparoscopic and open Myomectomy	
11.40 – 12.15	Safe Entry Techniques	D
12.15 – 1.00 pm	Lunch	
1.00 – 3.00 pm	Dry Lab <ul style="list-style-type: none"> Suturing – Knot tying & laparoscopic suturing including intra and extra corporeal suturing exercises 	
3.00 – 3.15	Coffee break	
3.15 – 4.00	Dry Lab <ul style="list-style-type: none"> Continuation of dry lab 	
4.00– 4.15	Feedback and close	

Advanced Gynae Laparoscopic Simulation Course DAY THREE

8:00 – 8:25	Registration and Tea/Coffee	
8:25 - 8:30	Welcome and introduction	
8:30 – 9.00	Injuries and complications and how to deal with them	
9.00 – 12.00	Porcine Cadaver – working in pairs 2 delegates to each pig – training videos running in background <ul style="list-style-type: none"> • Safe Entry techniques (open cut down technique) • Suspended bladder • Open Bladder 	
Lunch		
12.45 – 3.3.45	Porcine Cadaver – working in pairs <ul style="list-style-type: none"> • Closing Vaginal Vault (bladder) • Perform salpingectomy using energy devices • Dissect out a vessel 	
3.45 – 4.15	Feedback , evaluation & Close	
Course Director: Mr Hani Shuheibar		

Cost
£640 for Trainees
£700 for Consultants & SAS doctors.

<https://vimeo.com/223748359>

for further information please contact Surgicalsim@lthtr.nhs.uk