



UCT Department of Surgery

Nurses GI Endoscopy Workshop



Thursday 28th July 2016
 Surgical Skills Training Centre
 Red Cross War Memorial Children's Hospital

Course Schedule

Thursday July 28	TOPIC	SPEAKER
12:00 – 12:30	REGISTRATION	
12:30 – 13:00	(30 mins)	
Session 1	Welcoming & Introduction	Prof A Numanoglu
	The History & back ground of GI Endoscopy	Prof A Numanoglu
	Fundamentals of Endoscopy Nursing	Sr M Van Wyk
	Nursing care of a child pre- and post-sedation	Dr S Gabriel
13:00 – 13:20	(20 mins)	
Session 2	Anatomy of the Upper GI tract <ul style="list-style-type: none"> • Procedure - Upper GI tract • Equipment needed for Upper GI tract procedures • The Role of the Endoscopy Nurse in assisting the doctor and patient – Focus on technique 	Dr G Chinnery
13:20 – 13:40	(30 mins)	
Session 3	Anatomy of the Lower GI tract <ul style="list-style-type: none"> • Procedure - Lower GI tract • Equipment needed for Lower GI tract procedures • The Role of the Endoscopy Nurse in assisting the doctor and patient– Focus on technique 	Dr G Chinnery
13:40 – 14:10	(30 mins)	
Session 4	Anatomy of the GI Scope <ul style="list-style-type: none"> • Construction • Functioning • Intended Use & Correct handling of the scope • Potential malfunctions • Potential hazards 	Ms N Tuna

	<ul style="list-style-type: none"> • Trouble Shooting 	
14:10 – 14:40	(30 mins)	
Session 5	Hygiene and Infection Control <ul style="list-style-type: none"> • Infection risks in Endoscopy and transmission of Infections • The decontamination & sterilization process – 10 STEPS • Potential risks associated with the methods and agents used • Occupational Health and safety for staff and patients (including protective clothing) 	Sr M van Wyk
14:40 – 15:10	TEA BREAK	
15:10 – 16:40	(1 hour)	
Session 6	Practical <ul style="list-style-type: none"> • Cleaning and Disinfection of the scope – 10 STEPS • The Handling of a scope during Upper GI Procedure – “Do as the Doctor would do” 	Sr M van Wyk, Ms N Tuna & Dr G Chinnery
16:40 – 17:00	Closure and feedback	