

Global meeting of MGB - OAGB

19th - 21st April, 2024

Novotel Goa Dona Sylvia Resort, Goa, India

mgb|oagb
International club

Endorsed by



In association with



Course Director:
Dr. Raj Palaniappan

Organising Chairman
Dr Arun Prasad
President, MGB-OAGB Club

Organising Co Chairman
Dr Kuldeepak Kular
Founder President, MGB-OAGB Club

Organising Secretary
Dr Abhishek Tiwari



Academic Partner



Supported by



DUAL CADAVER COURSE

19 APRIL 2024 - GOA MEDICAL COLLEGE - 8:45 AM TO 5:30 PM

All
Seats are
Sold Out



LAPAROSCOPIC MGB-OAGB COURSE

HIGHLIGHTS:

- Opportunity to discover and improve skills in Laparoscopic Bariatric Surgery
- Step by step approach to different techniques of Laparoscopic MGB & OAGB
- A perfect opportunity for surgeons familiar with lap to complete their skills



ROBOTIC MGB-OAGB COURSE

HIGHLIGHTS:

- Opportunity to discover or improve skills in Robotic Bariatric Surgery
- Multiple Robotic Platforms to learn and experience hands-on training
- Technical tips and tricks of each platform with maximum console time



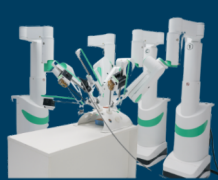
Stryker



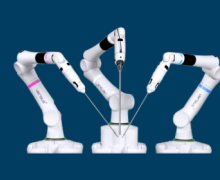
Karl Storz



Olympus



SSI Mantra



CMR



Da Vinci

Cadaveric Course Committee

Dr Amit Bhambri

Dr Keyur Yagnik

Course Faculty

Dr Anirudh Rajkumar
India



Dr Chetan Parmar
UK



Dr Gyan Saurabh
India



Dr Karl Rheinwalt
Germany



Dr Magan Mehrotra
India



Dr Sandeep Aggarwal
India



Dr Vivek Bindal
India



For more information visit: www.mgb-oagb-goa.com

For further details please contact

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CADAVER COURSE AGENDA

Friday, 19 April 2024 - Goa Medical College (8:45 AM TO 5:30 PM)

Time	Event	Agenda	Faculty
Combined Didactic Session (Moderator - Raj Palaniappan)			
8.45 Hrs	Registration	Welcome & Pretest	Raj Palaniappan
9.00 Hrs	Introduction	Course Briefing & Pairing Of Delegates	Keyur Yagnik
9.15 Hrs	Lecture	Techniques And Steps (Rutledge + Carbajo)	Chetan Parmar
9.45 Hrs	Lecture	Cadaver Surgical Steps & Grouping	Amit Bhambri
10.00 Hrs	Break	Tea / Coffee	
Dual Cadaver Session (Moderator - Raj Palaniappan)			
Robotic Lab (Supervisors - Amit Bhambri, Shah Touseef)			
10.15 Hrs	Scrubbing	Change Over Into OT Scrubs	Vivek Bindal, Magan Mehrotra, Anirudh JSR
10.45 Hrs	Demonstration	Principles of Robotic Docking and Dissection	Vivek Bindal, Magan Mehrotra, Anirudh JSR
11.00 Hrs	Hands-On	Step By Step MGB-OAGB By Delegates - Round 1	Vivek Bindal, Magan Mehrotra, Anirudh JSR
13.00 Hrs	Break	Lunch	
14.00 Hrs	Hands-On	Step By Step MGB-OAGB By Delegates - Round 2	Vivek Bindal, Magan Mehrotra, Anirudh JSR
15.45 Hrs	Assessment	OSCE	Vivek Bindal, Magan Mehrotra, Anirudh JSR
Laparoscopic Lab (Supervisors - Gyan Saurabh, Keyur Yagnik)			
10.15 Hrs	Scrubbing	Change Over Into OT Scrubs	
10.45 Hrs	Demonstration	Principles of Laparoscopic Port Placement	Chetan Parmar, Karl Rheinwalt, Sandeep Agarwal
11.00 Hrs	Hands-On	Step By Step MGB-OAGB By Delegates - Round 1	Chetan Parmar, Karl Rheinwalt, Sandeep Agarwal
13.00 Hrs	Break	Lunch	
14.00 Hrs	Hands-On	Step By Step MGB-OAGB By Delegates - Round 2	Chetan Parmar, Karl Rheinwalt, Sandeep Agarwal
15.45 Hrs	Assessment	OSCE	Chetan Parmar, Karl Rheinwalt, Sandeep Agarwal
16.00 Hrs	Break	Tea / Coffee	
Combined Panel Discussion (Moderator - Sandeep Agarwal)			
16.15 Hrs	Panel	Complications And Controversies In MGB-OAGB	Karl Rheinwalt, Chetan Parmar, Vivek Bindal
Assessment Session (Moderator - Keyur Yagnik)			
16.45 Hrs	Certification	Post Test, Feedback	Raj Palaniappan
Felicitation Ceremony (Moderator - Amit Bhambri)			
17.00 Hrs	Inauguration	Certification and Group Photo	Shivanan Bhandekar, Robrt Rutledge, Arun Prasad
17.30 Hrs	Close	End of Course	

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