



The President and the Managing Council of
the Mumbai Obstetrics and Gynaecological Society
Cordially invites you to an

MOGS OUTREACH ON RPL

**Date - 28th April 2024,
Time - 9.30am to 01.00pm**

Venue - LAVENDER BOUGH
Next to Swaminarayan Temple, 90 feet Rd.,
Garodia Nagar, Ghatkopar (E), Mumbai - 400077.

**2 ICOG POINT
Credit Point**

MOC

Dr Sunil Tambvekar Dr Ganesh Mule

CONVENERS

**Dr Sudha Tandon Dr Ganpat Sawant Dr Pradnya Supe
Dr Madhuri Mehendale Dr Pradnya Changede**

OFFICE BEARER

Dr. Suvarna Khadilkar Dr. Geetha Balsarkar Dr. Sujata Dalvi
President, MOGS Secretary, MOGS Treasurer, MOGS

Scientific Programme

9.00am-9.30am	Welcome and Registration -Breakfast	
9.30am 9.45am	Inauguration and President Address:	Dr Suvarna Khadilkar
Session I	Chairpersons	Dr Vaishali Jaiswal Dr Prabhjot Manchanda Dr Tanuja Uchil Dr Sunil Tambvekar
9.45- 10.05am	OVERVIEW OF RPL	
10.05- 10.25am	Role Of Probiotic And Lactoferrin In Vaginal Health	Dr Amruta Tandon Dr Neelam Bhise
10.25-10.45am	Infections and RPL	
10.45-11.00am	Q&A Wellness of women through ages : pregnancy care	Dr Ganpat Sawant Dr Ameys Kanakiya Dr Vaishali Chaudhary Dr Kavita Shirkande Dr Sanket Pisat
Session II	Chairpersons	Dr Rajkumar Shah Dr Mohan Raut
11.00-11.20am	Hysteroscopy and RPL	
11.20-11.40am	Choosing The Right Progesterone Based On Clinical Evidence And Safty	
11.40 -12.00am	LIT in RPL -Ray of Hope	
Session III		
12.00-1.00pm	Panel Discussion Moderated by	Dr Madhuri Mehendale Dr Ganpat Sawant
	PANELISTS	
	Dr Makarand Rane	Dr Pradnya Supe
	Dr Paresh Patel	Dr Egbert Saldanha
	Dr Sachin Ajmera	Dr Mohan Raut
	Dr Bhavin Bhayani	Dr Anuradha Narayan

1.00 pm

**Audience Interaction and Lunch
Educational Grant**

Susten SR 400
300
200

Senöra
a SUN PHARMA division

Florita LL
Lactoferrin 1.25g + Lactobacillus 10¹⁰ CFU
+ Vitamin B6 10mg + Zinc 10mg + Folic Acid 5mg
+ Lactobacillus 10¹⁰ CFU

Cabgolin 0.5
0.25
(Cabergoline 0.5/0.25mg tablets)

Traptic-MF
(Trazodone acid 500 mg + Mefenamic acid 250 mg)

Krimson 35
(Cyproterone acetate 2 mg + Ethinylestradiol 0.035 mg)