

SYMBIOSIS MEDICAL COLLEGE FOR WOMEN SYMBIOSIS UNIVERSITY HOSPITAL & RESEARCH CENTRE

A constituent of SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)

(Established under section 3 of the UGC Act, 1956)
Re-accredited by NAAC with 'A++' | Awarded Category – I by UGC

Department of Obstetrics and Gynaecology

announces

The first comprehensive hands on

Workshop on Hysteroscopy in the Series

SYMBISCOPE 2024

4th April to 6th April 2024



and

Inauguration of SCHOOL OF HYSTEROSCOPY

Saturday, 6th April 2024



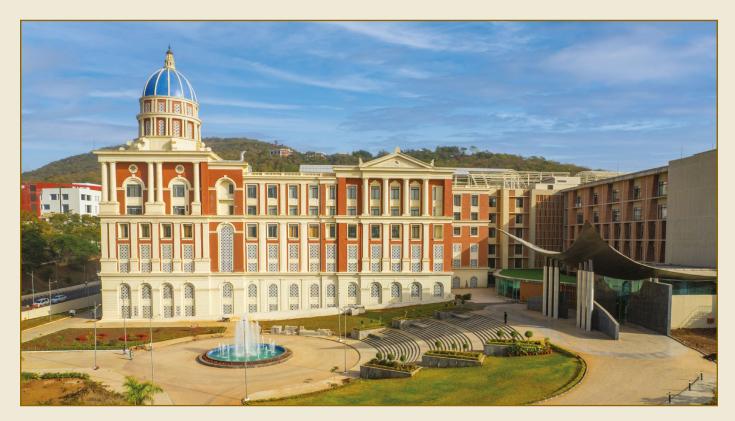
SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)



Symbiosis International University was founded in 1971 by Padmashri & Padma Bhushan, Prof. Dr. S.B. Mujumdar, with a focus on fostering a global learning environment. The motto of the University is "Vasudhaiva Kutumbakam" - World is One Family.



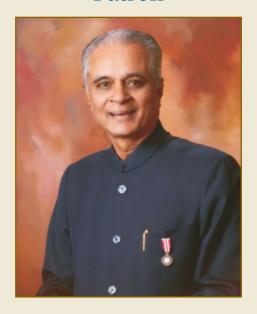
FACULTY OF MEDICAL & HEALTH SCIENCES (FoMHS)





Faculty of Medical & Health Sciences (FoMHS), a proud constituent of SIU, is a conscious response to the growing concerns regarding healthcare delivery and education including training of healthcare professionals across all cadres. The FoMHS offers on campus fulltime and online education programs meant to professionally upgrade the healthcare professional. Through its unique, innovative, career oriented programmes, FoMHS plans to raise a cadre of professionals who would ensure delivery of optimum health care services with the ultimate objective of creating a healthy world.

Patron



Prof. (Dr.) S. B. Mujumdar Founder and President, Symbiosis Chancellor, SIU

Mentors -



Dr. Vidya Yeravdekar Pro Chancellor SIU



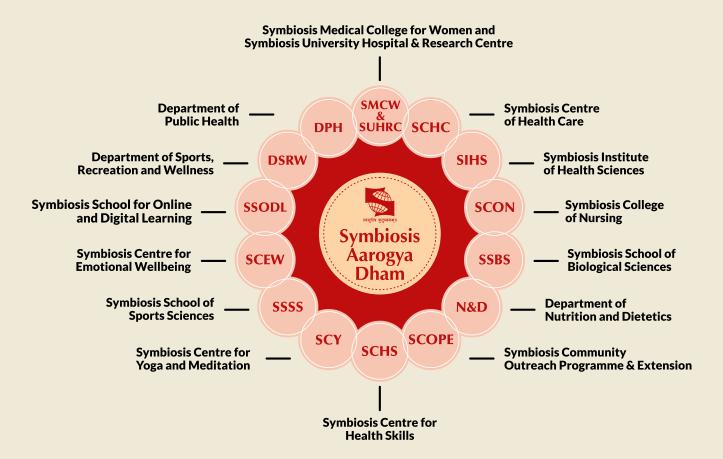
Dr. Rajiv Yeravdekar Provost Faculty of Medical & Health Sciences, SIU

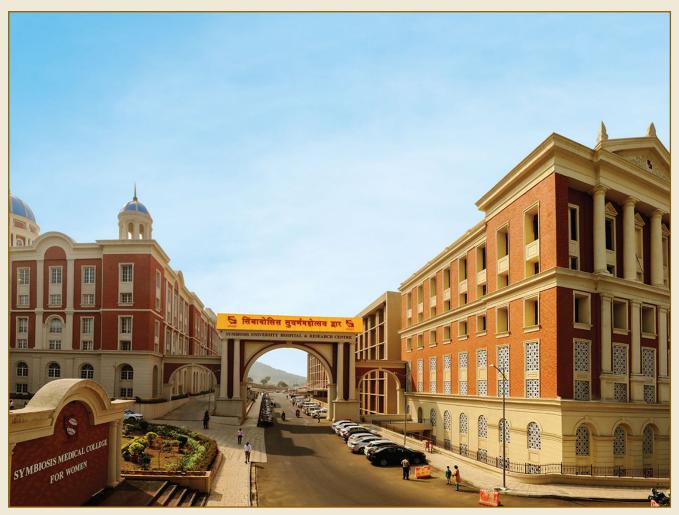


Symbiosis Aarogya Dham inaugurated by Shri. Narendra Modi, Hon'ble Prime Minister of India.- 06 March 2022



Faculty of Medical & Health Sciences Symbiosis International (Deemed University)





SYMBIOSIS MEDICAL COLLEGE FOR WOMEN SYMBIOSIS UNIVERSITY HOSPITAL & RESEARCH CENTRE

With an objective of women empowerment and contributing to the requirement of more women doctors, Symbiosis has established this exclusive college under its Faculty of Medical & Health Sciences. It is the first fully residential Medical College exclusively for women in India. The annual intake is 150 girl students. SIU has launched Dr. Anandi Gopal Scholarship Scheme. This scholarship (full fee waiver for the entire MBBS program) is awarded purely on merit. SMCW is the first Medical College in the country to offer free medical education!

The Symbiosis Medical College for Women (SMCW) is located at the scenic campus of the Symbiosis International University at Gram Lavale, Pune. The medical college and its attached Symbiosis University Hospital and Research Centre (SUHRC) has state-of-the-art infrastructure and facilities. The faculty at SMCW and SUHRC has been drawn from the best across the country. SMCW thus endeavours to produce caring, compassionate and ethical female doctors.

SUHRC is a 900-bedded tertiary care, NABH accredited hospital. It has state-of-the-art infrastructure and facilities including Super Speciality Services in Cardiology, Neurology, Critical Care Medicine, Paediatrics (including NICU and PICU), transplant services, center for assisted living, and all-product Blood bank etc. The Radiology department has all the advanced radiological equipment. All theatres are 'modular' with 2-way data transfer facilities.

The hospital caters to the population in a radius around 40-50KM from SUHRC. It thus provides healthcare services to a daily outpatient load of approximately 1200 patients and maintains around 500 inpatient beds. The SUHRC provides top-quality clinical services, which are protocol-driven and evidence-based. The hospital is continuously expanding its super specialty services to meet the healthcare needs of the community. ETHICS with transparency of operations are accorded topmost priority.

All services at SUHRC are delivered free of charge. This includes outpatient and inpatient services, surgical treatments (including cost of consumables and disposables), and diagnostic services provided by the Central Clinical Laboratory (CCL) and Radiology dept.

The first comprehensive hands on Training Workshop on Hysteroscopy in the Series

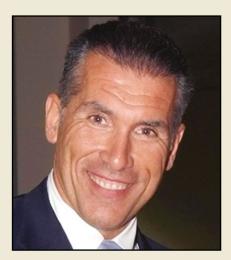
SYMBISCOPE 2024

Hysteroscopy is an integral part of gynaecological endoscopy. With the advent of new equipment, there is a necessity for gynaecologists to understand basics and advances in hysteroscopy which deals with patients of common gynaecological conditions e.g. abnormal uterine bleeding, infertility, cancer etc. With the advancement of technologies, it is imperative that the practicing clinician stays abreast with the advances and regularly refresh their knowledge. This workshop will equip the learner with the necessary skill sets and competency to perform hysteroscopy procedures.

On successful completion of the workshop, the learner will be able to:

- Understand the normal uterine milieu.
- Understand common uterine abnormalities.
- Understand choice of appropriate instruments, distension media when dealing with normal & abnormal gynaecological conditions.
- Perform diagnostic hysteroscopy.
- Perform operative hysteroscopy for AUB, Polyp, Fibroid, Adhesiolysis,
 Cervical stenosis, Septum etc.

International Guest Faculty –



Prof. Stefano Bettocchi Global expert in Hysteroscopy, Dept. of Obs. & Gynecology, University of Foggia, Italy



Dr. Milind Telang
Hon. Professor
Dept. of Obs. & Gynecology,
SMCW & SUHRC
Course Director



Dr. Neelesh Risbud
MD, DGODNB, FRCOG (UK)
Professor & Head
Dept. of Obs. & Gynecology,
SMCW & SUHRC



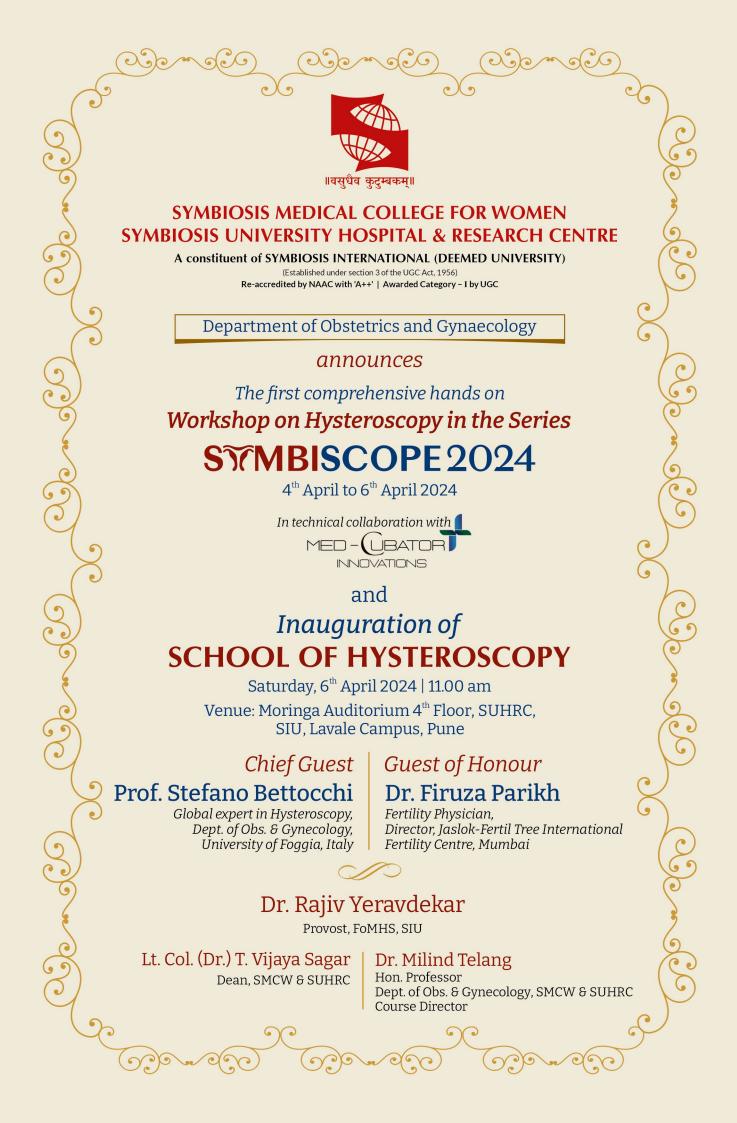
Dr. Kalyani Mahajan MD, FMAS (Obst Gyn) Associate Professor SMCW & SUHRC Faculty -in - charge



For more information

Dr. Milind Telang +91 9822048344 telangma@gmail.com Dr. Neelesh Risbud +91 9890259343 neelesh.risbud@smcw.siu.edu.in Mr. Rohit Gandhare +91 9370942262 medcubatorinnovations@gmail.com





Scientific Programme -

Day 1 | Thursday, 4th April, 2024

8:30 am - 9:00 am	Registration and Breakfast
9:00 am - 10:00 am	Lecture on Hysteroscopy: Past, Present & Future by Dr Milind Telang
10:00 am-1:30 am	Live Surgeries: Instrumentation/ Set Up/ Practical Tips Role of TVS/ 3D In Pre Hysteroscopic-Diagnosis: Hands on Surgical Training
1:30 am - 2:00 pm	Working Lunch with Tips and Tricks
2:00 pm - 4:00 pm	Hands on Surgical Training
4:00 pm - 5:00 pm	Lecture on Diagnostic Hysteroscopy by Dr Neelesh Risbud
5:00 pm - 6:30 pm	Simulation Training at Symbiosis Centre of Health Skills

Day 2 | Friday, 5th April, 2024

8:3 am - 9:30 am	Lecture on Diagnostic Hysteroscopy by Dr Neelesh Risbud
9:30 am - 10:30 am	Complications of Hysteroscopy by Dr Sushma Deshmukh
10:00 am - 01:00 pm	Hands on Surgical Training
1:00 pm - 1:30 pm	Working Lunch with Tips and Tricks
1:30 pm - 2:30 pm	USG In Infertility/Aub and Its Interpretation- Radiologist perspective by Dr Kinare
2:30 pm - 3:30 pm	USG In Infertility/Aub and Its Interpretation- Gynecologist perspective by Dr Sanjay Gupte
3:30 pm - 4:00 pm	Tea Break
4:00 pm - 5:00 pm	Lecture on Hysteroscopy: Indications & Contraindications by Dr Kalyani Mahajan
5:00 pm - 6:00 pm	Simulation Training at Symbiosis Centre of Health Skills
6:00 pm - 7:00 pm	Lecture on Setting up Hysteroscopic clinic by Dr Krishnakumar

Day 3 | Saturday, 6th April, 2024

8:00 am - 9:00 am	Lecture on Interplay of USG and Hysteroscopy by Dr Haresh Vagasia
9:00 am - 11:00 am	Hands on Surgical Training by Dr Tanvir/ Dr Telang
11:00 am - 12:00 pm	Inauguration of School of Hysteroscopy
12:00 pm - 12:30 pm	Working Lunch with Tips and Tricks
12:30 pm - 4:30 pm	Masterclass by PROF BETTOCCHI
4.30 pm - 5:10 pm	Inaugural meeting of Advisory Board of School of Hysteroscopy
5:15 pm - 5:45 pm	Valedictory Function with certificate distribution followed by Hi Tea

Venue: OT Complex, Symbiosis Medical College for Women and Symbiosis University Hospital & Research Centre



Course Participants Hands on Training Fees: ₹ 50,000 + 18% GST (Seats 10) Observers Fees: ₹ 15,000 + 18% GST (Seats 20)

- Only limited participants (10) will be registered on a first-come-first-serve basis for 'Hands on Training' out of which two seats will be for foreign delegates.
- Fees for foreign delegates for 'Hands on Training' \$ 750 + 18% GST (After prior approval from NMC)

For observers: 20 seats

• For registration and guidence contact:

Dr. Milind Telang: +91 9822048344, Mr. Alankar Godbole: +91 9320310001 and Mr. Rohit Gandhare: 8010177218

BANK DETAILS: AXIS Bank,

Beneficiary Name: Symbiosis University Hospital & Research Centre

Account Number: 919010046408475,

IFSC Code: UTIB0000315

Branch: Senapati Bapat Road, Pune - 411016

- Once fees are paid, please send payment details along with your name, and contact number and email ID, hospital/institute attached to, address, and city name on headfinance@suhrc.siu.edu.in You'll get a confirmation email from our side. Payment will be received only through online mode and is NON-REFUNDABLE & NON-TRANSFERABLE.
- All candidates will be counselled regarding their eligibility for registering for SYMBISCOPE (observer / hands on) by Dr. Milind Telang, Course Director.
- All registered candidates will receive the same pre-course material.
- If a candidate does 'Observership course', and wants to pursue, 'Hands on Training course' in the upcoming workshop, 10% off will be offered (provided candidates register and pay for next course, during present course itself)
- Breakfast, Lunch, Coffee/Tea would be served on all three days.
- Limited on-campus accommodation is available on request at additional charges at Sandipani a star rated Hometel. www.sandipanihometel.com















Symbiosis - Lavale campus is rich in scenic ambience, spread across 350 acres having biodiversity in nature with two bandharas (water storage reservoirs) of total storage capacity of about 30,000,000 liters of freshwater and home to more than 191 species of birds, butterflies, reptiles, amphibians and mammals. The University has developed three butterfly gardens and saplings of more than 200 food plants and nectar plants. Around 40 species of butterflies and many types of moth species are seen on the campus.

