



MANDSAUR
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INTERNATIONAL CONFERENCE ON **FRONTIERS IN REPRODUCTIVE HEALTHCARE:**

FROM DISCOVERY TO TRANSLATION
AND PRECISION MEDICINE
&

37th ANNUAL MEETING OF THE
**INDIAN SOCIETY FOR THE
STUDY OF REPRODUCTION
AND FERTILITY (ISSRF-2027)**

CORRESPONDENCE

Prof. (Dr.) NEELESH MALVIYA

Organizing Secretary - ISSRF 2027

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<https://www.scopeindore.info>



DISCOVER



INNOVATE



COLLABORATE



TRANSFORM

Date: February 5 – 7, 2027

Venue: Smriti College of Pharmaceutical Education, Indore, MP, India.

INVITATION

Dear Colleague,

On behalf of the Indian Society for the Study of Reproduction and Fertility (ISSRF) and the Organizing Committee, it is our great pleasure to invite you to participate in the **International Conference on Frontiers in Reproductive Healthcare: From Discovery to Translation and Precision Medicine & 37th Annual Meeting of the Indian Society for the Study of Reproduction and Fertility (ISSRF-2027)**, to be held from 5th February to 7th February, 2027 at **Smriti College of Pharmaceutical Education**, Indore, Madhya Pradesh, India.

Reproductive healthcare is witnessing an extraordinary transformation through advances in molecular biology, genomics, regenerative medicine, assisted reproductive technologies, artificial intelligence, digital health, and precision medicine. These innovations are accelerating the translation of scientific discoveries into advanced clinical solutions that improve fertility care, maternal health, and reproductive well-being.

ISSRF-2027 will bring together renowned scientists, clinicians, embryologists, reproductive biologists, obstetricians, gynecologists, endocrinologists, geneticists, public health experts, pharmaceutical scientists, policymakers, industry leaders, and young researchers to exchange ideas, present cutting-edge research, and foster interdisciplinary collaborations.

The conference will feature scientific deliberations on reproductive physiology, infertility and ART, reproductive genetics and epigenetics, maternal and fetal health, reproductive immunology, stem cell biology, regenerative medicine, reproductive cancers, precision medicine, artificial intelligence, digital health, translational research, fertility preservation, and innovations in women's and men's reproductive healthcare.

A rich scientific programme comprising Presidential Lectures, Keynote Addresses, Plenary Sessions, Orations, Invited Talks, Scientific Symposia, Panel Discussions, Young Scientist Forums, Oral and Poster Presentations, Hands-on Workshops, Industry-Academia Interactions, and Networking Sessions will provide an exceptional platform for knowledge sharing and professional collaboration.

We warmly invite you to join us in Indore, India's cleanest city, to advance reproductive science, accelerate translational research, and shape the future of precision reproductive healthcare. Your participation will be invaluable in making ISSRF-2027 an inspiring, impactful, and memorable scientific gathering.

Join us in shaping the future of Reproductive Healthcare.



Prof. (Dr.) Neelesh Malviya
Organizing Secretary - ISSRF 2027
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Prof. N. K. Lohiya
President-ISSRF
Email: issrf.president@gmail.com
Mobile: +91 9829124048



ABOUT THE ISSRF

The comprehensive approach to reproductive health demands increased awareness on methods of family planning, maternal health, neonatal morbidity and a growing burden of reproductive ill health resulting from reproductive tract cancers, concerns of reproductive organs, sexually transmitted infections, including HIV/AIDS, infertility and the adverse effect on gender-based violence. In order to provide a common Scientific Platform for all these specialties and for the common cause of promoting Reproductive Health Research, the Indian Society for the Study of Reproduction and Fertility (ISSRF) was formed and registered in 1988. Over the years, the mandate of the Society has broadened and includes various multidisciplinary components of reproductive health.

OBJECTIVES

To provide a forum for the discussion of Scientific, Clinical, Social and Veterinary knowledge on all aspects of Human and Animal Reproduction.

To facilitate exchange of knowledge and ideas in the area of reproduction through Seminars, Workshops, Conferences and Meetings held from time to time.

To promote the growth of the discipline of Reproductive Biology and Reproductive Medical Care.



One of the most regular activities of the Society has been its annual meetings wherein the scientists belonging to the broad area of reproductive health gather to discuss newer developments in the area. To date, more than fifty-four national and international conferences have been organized and the proceedings of most of them have been published. Young scientists are particularly encouraged to participate in the meetings by way of financial support, holding special sessions and presenting awards for the best presentations. On the recommendations of the General Body/Executive Committee, the Society instituted following awards: (i) Founder President Dr. T. C. Anand Kumar Memorial Oration, (ii) Founder President Dr. T. C. Anand Kumar Young Scientist Awards, (iii) Prof. G. P. Talwar Gold Medal Award, (iv) Prof. G. P. Talwar Young Scientist Awards, (v) Prof. L. S. Ramaswami Memorial Oration, (vi) Prof. L. S. Ramaswami Young Scientist Awards, (vii) Prof. N. R. Moudgal Memorial Oration, (viii) Prof. N. R. Moudgal Young Scientist Awards, (ix) Dr. (Mrs.) Mridula Kamboj Memorial Oration, (x) Dr. (Mrs.) Mridula Kamboj Young Scientist Awards, (xi) Prof. S. S. Guraya Memorial Oration, (xii) Prof. S. S. Guraya Young Scientist Awards, (xiii) Dr. V. P. Kamboj Memorial Oration, (xiv) Dr. V. P. Kamboj Young Scientist Awards

and (xv) Lifetime Achievement Awards for outstanding research contributions on different aspects of Reproductive Health. These awards are given at the Annual Meetings of the Society.

The other initiative of the Society has been the publication of its biannual Newsletter, ISSRF Newsletter (ISSN: 2395-2806), to disseminate information on reproductive health and also facilitate interpersonal communication between the members. The Society has published 35 issues of the Newsletter on various priority areas of reproductive health. The details are available on the website 'www.issrf.org' and copies could be obtained in PDF format on request from the ISSRF Secretariat.

The ISSRF has also been regularly organising national workshops on reproductive health awareness, particularly for adolescent senior school students, as its mid-term activity. The scientific information about the physical, psychological and social changes that take place from childhood to adolescence and adulthood has become increasingly important in view of adverse effects due to changing environment & lifestyle related to occupational requirements.



FACILITIES TO MEMBERS

Founder and Life members of the Society will have the right to:

- Participate in the scientific and business meetings of the Society,
- Seek sponsorship to participate in International meetings related to Reproductive Health and apply for financial assistance from the Society,
- Contest any of the Executive Committee posts and
- Receive free of charge circulars, newsletters, notifications etc. which are issued by the Society from time to time. Periodicals or proceedings of the meetings published by the Society would be provided either free of cost or at subsidized rates, to be determined from time to time.

INVITATION TO JOIN THE SOCIETY

You may download the membership form and complete required formalities to join the Society.

WEBSITE OF THE SOCIETY

The Society website is timely updated and could be used for seeking relevant information about its activities. You may log on to www.issrf.org for further information about the Society and its forthcoming event(s).

STRENGTH

As on today the strength of the Society has grown to 1908 founder and life members, representing biomedical sciences, social sciences, veterinary sciences, clinicians-particularly gynaecologists and andrologists, health care providers and women's health groups. The Society is represented by scientists from

49 Medical Colleges 72 Universities

55 Institutes 55 Colleges 112 Hospitals

134 Nursing Home/Clinics/Research Centres, Diagnostic Labs, Pharmaceutical Companies and IO Funding Agencies.

JOURNAL OF REPRODUCTIVE HEALTHCARE AND MEDICINE (JRHM)

Journal of Reproductive Healthcare and Medicine (JRHM) (ISSN (Print):2768-1106; (Online): 2768-1114) is an official publication of ISSRF, published by the Scientific Scholar LLC, USA. JRHM is an open access journal and can be accessed online (<https://jrhm.org/>), it is a peer-reviewed, open-access journal dedicated to advancing knowledge in the field of reproductive health.

The journal is indexed with or included in the SCOPUS and EMBASE/ Excerpta Medica. The journal is also registered with the Google Scholar, ReadCube, CrossRef, Portico, EBSCO as an abstracting partners.

It publishes original research, reviews, and clinical studies spanning topics such as fertility, contraception, maternal-fetal medicine, reproductive endocrinology, and public health. JRHM aims to provide a multidisciplinary platform for researchers, clinicians, and policymakers to address pressing issues in reproductive science and healthcare, with a focus on both clinical application and basic research.



ABOUT THE INSTITUTE

Established in **1999**, Smriti College of Pharmaceutical Education (SCOPE), Indore, is a premier pharmacy institution in Central India dedicated to excellence in **pharmaceutical education, research, innovation, and professional development**. Affiliated with **Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV), Bhopal**, and approved by the **Pharmacy Council of India (PCI)**, SCOPE offers **B. Pharm. and M. Pharm. (Pharmaceutics)** programmes.

The institution is supported by experienced faculty, modern laboratories, advanced instrumentation, smart classrooms, a well-equipped library, and research facilities. SCOPE emphasizes **outcome-based education, hands-on practical training, interdisciplinary learning, and industry-oriented skill development**.

The college actively promotes research and innovation through **research projects, patents, publications, entrepreneurship initiatives, and industry-academia collaborations**. Students are encouraged to participate in conferences, seminars, workshops, industrial visits, training programmes, and community outreach activities.

With more than two decades of experience, SCOPE has developed a strong record of **academic excellence, research, professional development, and institutional collaborations**. The institution regularly organizes national-level academic and professional programmes.

SCOPE is **accredited by the National Accreditation Board for Education and Training (NABET), Quality Council of India (QCI), with a B Grade rating for 2026–2027, valid for five years**, reflecting its commitment to quality, innovation, research excellence, ethics, and lifelong learning.

APPROVALS & ACADEMIC CREDIBILITY



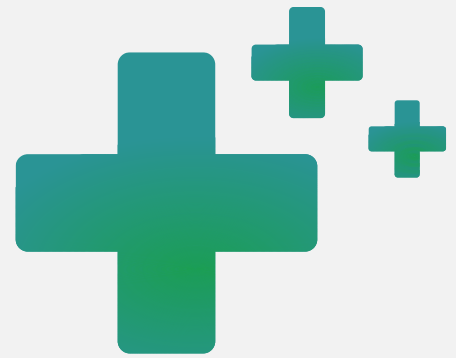
MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)



QUALITY COUNCIL®
OF INDIA
Creating an Ecosystem for Quality



BACKGROUND INFORMATION



Reproductive healthcare is undergoing a paradigm shift with rapid advancements in molecular biology, genomics, reproductive genetics, regenerative medicine, assisted reproductive technologies (ART), artificial intelligence (AI), digital health, and precision medicine. These scientific breakthroughs are transforming the diagnosis, prevention, and treatment of reproductive disorders while enabling personalized, evidence-based healthcare solutions.

However, the increasing burden of infertility, reproductive cancers, maternal and neonatal complications, sexually transmitted infections, and reproductive health inequalities continues to pose significant global public health challenges. The theme, "**Frontiers in Reproductive Healthcare: From Discovery to Translation and Precision Medicine**," reflects the need to bridge fundamental research with clinical practice for improved reproductive health outcomes.

ISSRF-2027 will provide a multidisciplinary platform for scientists, clinicians, academicians, healthcare professionals, policymakers, and industry experts to exchange knowledge, present innovative research, foster collaborations, and discuss emerging technologies. The conference aims to accelerate translational research, promote precision reproductive medicine, and develop sustainable, patient-centered strategies that improve reproductive health and quality of life across diverse populations.

To advance the vision of

"Frontiers in Reproductive Healthcare:

From Discovery to Translation and Precision Medicine" by integrating cutting-edge research with patient-centered clinical practice for sustainable global healthcare.



OBJECTIVES OF THE INTERNATIONAL CONFERENCE

Provide an international platform for scientists, clinicians, academicians, and industry experts to exchange knowledge on reproductive healthcare.

Promote interdisciplinary collaboration in reproductive biology, medicine, biotechnology, and pharmaceutical sciences.

Showcase recent advances in reproductive biology, genomics, precision medicine, and advanced reproductive technologies.

Facilitate translation of scientific discoveries into innovative clinical applications for reproductive healthcare.

Discuss ethical, legal, and regulatory issues related to reproductive technologies and precision medicine

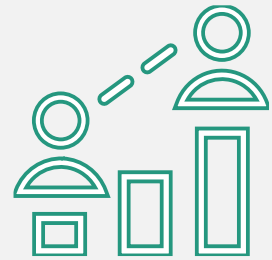
Foster capacity building through keynote lectures, workshops, scientific symposia, and panel discussions.

Strengthen research collaborations and networking among national and international institutions, healthcare organizations, government, academia, and industry.

Address global reproductive health challenges including infertility, maternal health, reproductive cancers, and reproductive disorders, while promoting personalized healthcare strategies.

Promote young researchers, innovation, and entrepreneurship through research presentations, awards, and academia–industry partnerships.

SIGNIFICANCE OF THE INTERNATIONAL CONFERENCE



The International Conference ISSRF-2027 will serve as a premier global forum for advancing reproductive science through interdisciplinary collaboration and knowledge exchange. It will bring together leading researchers, clinicians, academicians, policymakers, and industry experts to discuss emerging discoveries, innovative technologies, and precision medicine approaches. The conference will foster scientific partnerships, promote translational research, inspire young investigators, and facilitate the development of evidence-based strategies to improve reproductive health, fertility care, and public health outcomes worldwide.

EXPECTED OUTCOME

The conference is expected to strengthen national and international collaborations in reproductive science, foster interdisciplinary research, and accelerate the translation of scientific discoveries into clinical practice.

It will enhance knowledge sharing on emerging technologies, precision medicine, and assisted reproductive healthcare while encouraging innovation among young researchers. The deliberations will generate evidence-based recommendations, promote collaborative research initiatives, influence healthcare policies, and contribute to improving reproductive health, fertility outcomes, and overall quality of life globally.



STRENGTHENING
RESEARCH & INNOVATION



FOSTERING
RESEARCH EXCELLENCE



FACILITATING MEANINGFUL
KNOWLEDGE SHARING



FEATURES OF THE INTERNATIONAL CONFERENCE



EXPERT TALKS

Distinguished national and international experts will deliver keynote and invited lectures on emerging advances in reproductive biology, assisted reproductive technologies, precision medicine, genomics, and translational healthcare, providing participants with insights into the latest scientific breakthroughs.



SCIENTIFIC PRESENTATIONS

Researchers, clinicians, faculty members, and students will present their innovative research through oral and poster sessions, fostering scientific interaction, constructive feedback, interdisciplinary collaboration, and dissemination of cutting-edge discoveries.



NETWORKING & INDUSTRY INTERACTION

Dedicated networking sessions and industry–academia interactions will create opportunities for collaborative research, technology transfer, innovation, professional partnerships, and the development of future projects in reproductive healthcare and precision medicine.



PANEL DISCUSSIONS

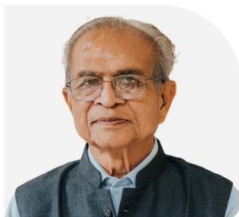
Interactive panel discussions featuring eminent scientists, clinicians, policymakers, and industry leaders will address current challenges, ethical issues, technological innovations, and future directions in reproductive healthcare through meaningful dialogue and knowledge exchange.



AWARDS & YOUNG SCIENTIST FORUM

Outstanding researchers and young investigators will be recognized through prestigious ISSRF Awards and Young Scientist Awards, encouraging excellence, innovation, and significant contributions to reproductive science and healthcare research.

PATRONS



Shri Narendra Nahata
Chancellor
Mandsaur University
Madhya Pradesh, India



Shri Rahul Nahata
Executive Chairman
Mandsaur University
Madhya Pradesh, India



Dr. Rajiv R. Thakur
Vice-Chancellor
Mandsaur University
Madhya Pradesh, India

CO-PATRON

MENTORS



**Padma Bhushan
Prof. G. P. Talwar**
Director, Talwar
Research Foundation,
New Delhi,



Dr. Vishwa Mohan Katoch
Former Secretary
DHR & DG-ICMR
New Delhi



**Padma Shri
Prof. M. L. Madan**
Former VC, DUUVS,
Mathura and PDAU,
Akola, MS,



Prof. N. K. Lohiya
President
ISSRF & Emeritus
Professor- NAMS

CHAIRPERSON

CO-CHAIRPERSONS



Prof. (Dr.) Suneeta Mittal
Vice-President-ISSRF
Director & Head,
Fortis Memorial Research
Institute, Gurugram



Prof. Anil Suri
Vice-President-ISSRF
Director, SRCC
Mahatma Gandhi Medical
College and Hospital, Jaipur



Prof. R. S. Sharma
Secretary-ISSRF
Distinguished Professor
Galgotias University
Greater Noida



Prof. A. S. Ansari
Treasurer-ISSRF
Department of Zoology
University of Rajasthan Jaipur

ORGANIZING SECRETARY



Dr. Neelesh Malviya
Professor and Principal
Smriti College of
Pharmaceutical Education,
Indore

TREASURER



Dr. Kushagra Dubey
Professor
Smriti College of
Pharmaceutical Education,
Indore

LOCAL ORGANISING COMMITTEE COORDINATORS



Dr. Ankit Mangal

Coordinator
ISSRF-2027
M. 9827634588



Prof. Anindya Goswami

Hospitality Committee
ISSRF-2027
M. 9755218886



Dr. Ruchi Gupta

Scientific Committee
ISSRF-2027
M. 8109744287



Dr. Himani Singh

Award Committee
ISSRF-2027
M. 7999690830



Dr. Manisha Dhere

Report Committee
ISSRF-2027
M. 7415021625



Mr. Avinash Sharma

Registration Committee
ISSRF-2027
M. 7024474291



Ms. Kiran Verma

Technical Committee
ISSRF-2027
M. 7024577007



Mr. Manoj Kanungo

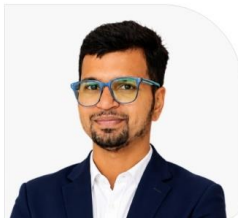
Administration
ISSRF-2027
M. 9893822265

LOCAL ORGANISING CORE COMMITTEE



Mrs. Lalita Dhakad

Committee Member
ISSRF-2027



Mr. Lokesh Pancholi

Committee Member
ISSRF-2027



Ms. Payal Khamora

Committee Member
ISSRF-2027



Mrs. Smita Nagar

Committee Member
ISSRF-2027



Mr. Arun Parmar

Committee Member
ISSRF-2027



Ms. Harshal R Deshmukh

Committee Member
ISSRF-2027



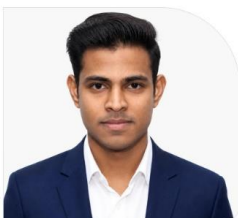
Mr. Rohit Malviya

Committee Member
ISSRF-2027



Mrs. Snehal Kotwal

Committee Member
ISSRF-2027



Mr. Deepesh Bansal

Committee Member
ISSRF-2027



Mrs. Pratibha Patel

Committee Member
ISSRF-2027



Mr. Narendra Chouhan

Committee Member
ISSRF-2027



Mrs. Komal More

Committee Member
ISSRF-2027

LIST OF TENTATIVE SPEAKERS

Dr. Ajit Kumar Saxena,
AIIMS, Patna
Dr. Amlan Kanti Ray, Diverse Genomics
Pvt. Ltd., Kolkata
Dr. Anil Kaul, Oklahoma State
University, USA
Dr. Anil Suri, MGUMST, Jaipur
Dr. Arun Chougule, Swasthya Kalyan
Group of Institutions, Jaipur
Dr. Arvind Gupta,
Rajasthan Hospital, Jaipur
Dr. Ashok Agarwal,
Cleveland Clinic, Ohio, USA
Dr. Ashutosh Halder,
AIIMS, New Delhi
Dr. A. S. Ansari, UoR, Jaipur
Dr. Balram Bhargava,
AIIMS, New Delhi
Dr. C. V. Rao,
OU College of Medicine, USA
Dr. C. S. Blesson,
Baylor College of Medicine, USA
Dr. Carlo Ticconi,
University of Rome, Italy
Dr. Chandana Haldar, BHU, Varanasi
Dr. Deepa Bhartiya, Epigeneres Biotech
Pvt. Ltd., Mumbai
Dr. Deepak Modi, ICMR-NIRWH, Mumbai
Dr. Dheer Singh, ICAR-NDRI, Karnal
Dr. Dipty Singh,
ICMR-NIRWH, Mumbai
Dr. G. Taru Sharma, ICAR-IVRI, Izatnagar
Dr. Geetanjali Sachdeva,
ICMR-NIRWH, Mumbai
Dr. Gunes Taylor,
University of Edinburgh, UK
Dr. Gyanendra Singh,
NIOH, Ahmedabad
Dr. Hemant Malhotra,
MGUMST, Jaipur
Dr. Indira Hinduja, Mumbai
Dr. Indrajit Chowdhury, USA

Dr. Indrashi Bhattacharya,
Central University of Kerala, Kerala
Dr. Jens Vanselow,
Dummerstorf, Germany
Dr. K. M. J. Menon,
University of Michigan, USA
Dr. Kamini Rao, Bengaluru
Dr. Luna Samanta,
Ravenshaw University, Cuttack
Dr. Malini Laloraya, University of Kerala,
Thiruvananthapuram
Dr. Marco G. Alves,
University of Aveiro, Portugal
Dr. Neena Malhotra,
AIIMS, New Delhi
Dr. P. C. Mahapatra, Prachee Institute for
Mother & Child Care, Cuttack
Dr. P. K. Mishra, ICMR-NIREH, Bhopal
Dr. Patricia L. Morris,
Population Council, USA
Dr. Pankaj Talwar, TFC, Gurugram/Delhi
Dr. Paras Kumar Mishra, University of
Nebraska Medical Center, USA
Dr. P. Madan,
University of Guelph, Canada
Dr. Pawan K. Dubey, BHU, Varanasi
Dr. Pradeep Kumar G., University of
Kerala, Thiruvananthapuram
Dr. Priyanka Parte,
ICMR-NIRWH, Mumbai
Dr. Priyanka, ICMR Hq, New Delhi
Dr. R. S. Sharma,
Galgotias Univeristy, Greater Noida
Dr. Radha Chaube, BHU, Varanasi
Dr. Rahul Gajbhiye,
ICMR-NIRWH, Mumbai
Dr. Rajesh Jha, CSIR-CDRI, Lucknow
Dr. Rakesh Kumar, SMVDU, Katra
Dr. Rashmi Kaul,
Oklahoma State University, USA
Dr. Rajvi H Mehta,
ORIGIO Pvt. Limited, Mumbai

Dr. R. Suravajhala,
Amity University, Jaipur
Dr. Rima Dada, AIIMS, New Delhi
Dr. Rishma D. Pai, Mumbai
Dr. Rita Singh,
Delhi University, New Delhi
Dr. Ritu Gupta, AIIMS, New Delhi
Dr. Roya Rozati, Shadan Institute of
Medical Sciences, Hyderabad
Dr. Rupesh K. Srivastava,
AIIMS, New Delhi
Dr. Samir Kumar Patra,
NITR, Rourkela
Dr. Satish Dipankar,
AIIMS, Mangalagiri
Dr. Savita Yadav, AIIMS, New Delhi
Dr. Seema Rai, GGV, Bilaspur
Dr. Sonali Kusum, TISS, Mumbai
Dr. Srabani Mukherjee,
ICMR-NIRWH, Mumbai
Dr. Stefan Duplessis,
Mohammed Bin Rashid University
of Medicine and Health, Dubai
Dr. Sugunakar Vuree,
Genepowerx, Hyderabad
Dr. Suneeta Mittal, Fortis Memorial
Research Institute, Gurugram
Dr. Sunita Tandulwadkar,
President, FOGSI
Dr. Surendra Sharma,
University of Texas, USA
Dr. Suresh Yenugu,
University of Hyderabad, Hyderabad
Dr. Sutapa Mukherjee,
Visva Bharati, Santiniketan
Dr. Taruna Madan, ICMR, New Delhi
Dr. T. Rajendra Kumar,
Colorado State University, USA
Dr. Vikrant M. Bhor,
ICMR-NIRWH, Mumbai

CONFERENCE THEME

FRONTIERS IN REPRODUCTIVE HEALTHCARE: FROM DISCOVERY TO TRANSLATION AND PRECISION MEDICINE



SUB-THEMES OF THE CONFERENCE



FUNDAMENTAL REPRODUCTIVE BIOLOGY

- Reproductive Physiology
- Reproductive Endocrinology
- Gametogenesis and Fertilization
- Embryo Development
- Implantation and Placental Biology
- Male and Female Reproductive Health



WOMEN'S REPRODUCTIVE HEALTH & CLINICAL CARE

- Maternal and Fetal Medicine
- PCOS and Endometriosis
- Reproductive Immunology
- Menopause and Healthy Ageing
- Reproductive Cancers
- Sexual and Reproductive Health



REPRODUCTIVE GENETICS, GENOMICS & PRECISION MEDICINE

- Reproductive Genetics and Genomics
- Epigenetics
- Biomarkers in Reproductive Disorders
- Precision and Personalized Medicine
- Genetic Counseling
- Pharmacogenomics and Health



TRANSLATIONAL RESEARCH, AI & EMERGING TECHNOLOGIES

- Translational Reproductive Research
- Stem Cell and Regenerative Medicine
- Artificial Intelligence in Reproductive Healthcare
- Digital Health and Bioinformatics
- Nanomedicine and Drug Discovery
- Future Technologies in Fertility Care



INFERTILITY & ASSISTED REPRODUCTIVE TECHNOLOGIES (ART)

- Male and Female Infertility
- IVF, ICSI and Advanced ART
- Embryology and Embryo Culture
- Fertility Preservation
- Cryopreservation
- Recurrent Pregnancy Loss



PUBLIC HEALTH, POLICY & INNOVATION

- Population Sciences
- Family Planning and Contraception
- Global Reproductive Health
- Public Health Policies
- Industry–Academia Collaboration
- Entrepreneurship, Innovation & Intellectual Property Rights

ISSRF AWARDS

Founder President
Dr. T. C. Anand Kumar
Memorial Oration

Founder President
Dr. T. C. Anand Kumar
Young Scientist Awards

Prof. G. P. Talwar
Gold Medal Award

Prof. G. P. Talwar
Young Scientist Awards

Prof. L. S. Ramaswami
Memorial Oration

Prof. L. S. Ramaswami
Young Scientist Awards

Prof. N. R. Moudgal
Memorial Oration

Prof. N. R. Moudgal
Young Scientist Awards

Dr. (Mrs.) Mridula Kamboj
Memorial Oration

Dr. (Mrs.) Mridula Kamboj
Young Scientist Awards

Prof. S. S. Guraya
Memorial Oration

Prof. S. S. Guraya
Young Scientist Awards

Dr. V. P. Kamboj
Memorial Oration

Dr. V. P. Kamboj
Young Scientist Awards

Lifetime Achievement Awards

BEST PAPER/POSTER PRESENTATION AWARD

ABSTRACT SUBMISSION

- Abstracts should be submitted online for oral or poster presentation.
- Abstracts should be based on the theme of the conference or related areas.
- The word limit of the abstract is 300 words including background, objectives, materials and methods, results and conclusions.
- Do not use symbols, non-English characters, italicized or boldfaced words, references, figures, or tables in your abstract.
- Acceptance of the selected abstracts will be notified within a week of its receipt.
- If you encounter any problems during the submission process or you do not receive any confirmation by email, please contact the Conference Organizers at
• scope-issrf2027@scopeindore.info
- Last date for submission of abstracts is 30th October, 2026 (Do not wait for the last date).

POSTER PRESENTATION

- The size of the poster should be 3 ft (W) × 4 ft (H)
- The font and text should be legible.

- Kindly log in to the Society's website (www.issrf.org) for nomination/application procedure for various awards.
- Last date for Award Application is 30 November, 2026
- (irrespective of registration deadline).
- Conference Registration is compulsory before Award Application.
- Award applicants are required to submit research/review article to Journal of Reproductive Healthcare and Medicine (JRHM).

REGISTRATION

Registration is mandatory for all participants.

Participants are requested to complete their registration online by scanning the Registration QR Code after making the payment of the applicable registration fee. The registration fee details are provided below.

Kindly ensure that the payment is completed before submitting the online registration form. Registration will be confirmed only after successful payment verification.

Category	On or before 30th October, 2026	After 30th October, 2026	Spot Registration
ISSRF Member	Rs. 5,500/-	Rs. 6,500/-	Rs. 7,500/-
ISSRF Non-Member	Rs. 6,500/-	Rs. 7,500/-	Rs. 8,500/-
Student Member of ISSRF	Rs. 2,000/-	Rs. 2,500/-	Rs. 3,000/-
Student Non-Member of ISSRF	Rs. 2,500/-	Rs. 3,000/-	Rs. 3,500/-
Accompanying Members	Rs. 3,000/-	Rs. 3,500/-	Rs. 4,000/-
Delegate from Overseas	US \$300	US \$350	US \$400
Accompanying Member with Overseas Delegates	US \$200	US \$250	US \$300
Overseas Student	US \$200	US \$250	US \$300

*Registration is Mandatory: Accommodation charges extra

BANK ACCOUNT DETAILS

Bank Name:

Smriti Nagrik Sahakari Maryadit
Bank, Mandsaur

Branch:

New Palasiya, Indore

Account Holder Name:

ISSRF-2027

Account Type:

Current Bank Account

Account Number:

101210034000165

IFSC Code:

SMNB0000013

Bank Address:

10/5, Morya Heritage Apartment,
New Palasiya, Indore – 452001

**SCAN QR CODE FOR
REGISTRATION AND
SCIENTIFIC SUBMISSIONS**



REGISTRATION LINK

<https://forms.gle/W8aU7uAzy36MeEd9A>

TOURIST ATTRACTIONS IN AND AROUND INDORE (Within 100 km)

INSIDE INDORE CITY (0–20 KM)

- Rajwada Palace – City Centre – 18th-century Holkar heritage palace.
- Lal Bagh Palace – 5 km – Magnificent royal palace with European architecture.
- Khajrana Ganesh Temple – 8 km – One of India's most revered Ganesh temples.
- Annapurna Temple – 7 km – Famous for its South Indian-style architecture.
- Kanch Mandir – City Centre – Jain temple made entirely of glass.
- Sarafa Night Food Market – City Centre – Indore's famous night street food destination.
- Chappan Dukan (56 Shops) – City Centre – Iconic food street with local delicacies.
- Regional Park (Pipliyapala) – 8 km – Lake, gardens, boating, and musical fountain.
- Meghdoot Garden – 6 km – Popular landscaped urban garden.
- Nehru Park – City Centre – Family recreation park
- Central Museum (Indore Museum) – 3 km – Historical sculptures and archaeological collections
- Gandhi Hall – City Centre – Heritage Indo-Gothic architectural landmark
- Ralamandal Wildlife Sanctuary – 15 km – Wildlife, trekking, and panoramic views.

NATURE & ADVENTURE (20–50 KM)

- Tinchha Falls – 30 km
Scenic waterfall and picnic destination.
- Patalpani Waterfall – 35 km
Beautiful waterfall amidst lush greenery.
- Choral Dam – 40 km
Peaceful reservoir ideal for boating and photography.
- Janapav Kuti – 45 km
Birthplace of Lord Parashurama with hilltop views.

RELIGIOUS & HERITAGE DESTINATIONS (50–100 KM)

- Ujjain (Mahakaleshwar Temple) – 55 km
One of the twelve Jyotirlingas and a major pilgrimage city.
- Omkareshwar Temple – 80 km
Sacred Jyotirlinga temple on the Narmada River island.
- Mandu (Mandavgarh Fort) – 95 km
Historic hill fort famous for Afghan architecture, Jahaz Mahal, and romantic heritage.

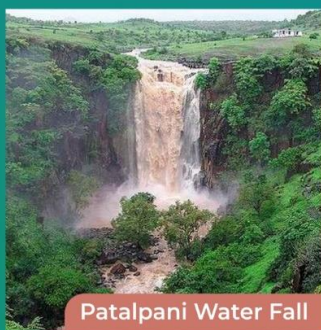
ACCOMMODATION

List of hotels located near the college, preferably with their approximate distance from the venue. Hotels list:

Effotel	Radisson	The Park	Jardin	Waterlily	Sayaji
Approx.	Approx.	Approx.	Approx.	Approx.	Approx.
4.2 km	4.4 km	4.0 km	2.5 km	1.5–2 km	4.5 km



Lalbagh Palace



Patalpani Water Fall



Jahaz Mahal



Khajrana Ganesh Temple



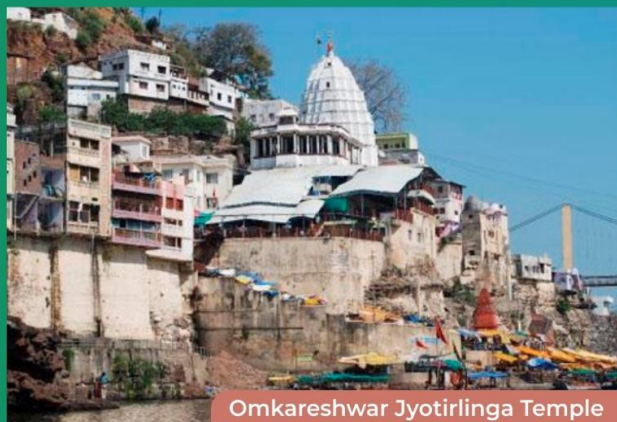
Rajwada



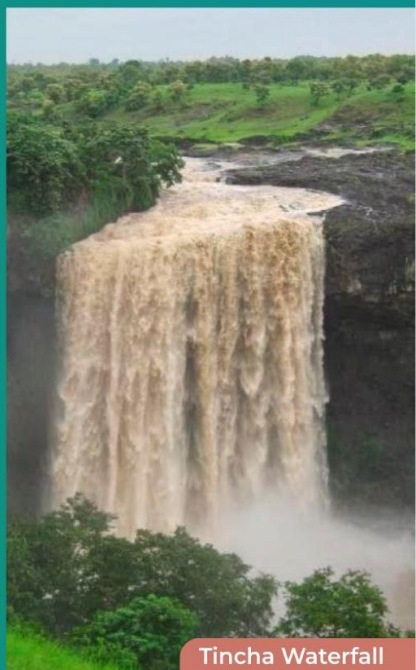
Maheshwar



Janapav Temple



Omkareshwar Jyotirlinga Temple



Tincha Waterfall

CORRESPONDENCE



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