

An aerial photograph of the Baltimore skyline at sunset. The sky is a mix of orange, pink, and blue. The city's skyline is reflected in the water of the harbor. Several boats are docked at the piers in the foreground. A large, modern building with a glass facade is prominent on the right side of the image.

ASRM 2026

Scientific Congress & Expo
Baltimore, Maryland
OCTOBER 24-28



CONTINUING EDUCATION GUIDE

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ABSTRACT EMBARGO POLICY

ASRM asks that authors maintain an embargo on information in the abstracts, along with any additional information that will be presented at the Congress, until the day and time scheduled for presentation at the Congress, with the exception of certain abstracts that are included in ASRM's press releases for the Scientific Congress – these will usually have an embargo set a few hours earlier than the scheduled presentation time. For more information regarding what may be released publicly before the Congress, or how to comply with the embargo, please contact publicaffairs@asrm.org.

ADA STATEMENT

The American Society for Reproductive Medicine fully complies with the legal requirements of the Americans with Disabilities Act (ADA) and the rules and regulations thereof. Accommodations for Disabilities: Please notify Lee Pearce at lpearce@asrm.org a minimum of 10 working days in advance of the event if a reasonable accommodation for a disability is needed.

ANTI-HARASSMENT AND NONDISCRIMINATION POLICY FOR MEETINGS

It is the policy of the American Society for Reproductive Medicine that all participants in Society activities will enjoy an environment free from all forms of discrimination, harassment, and retaliation. ASRM is committed to the philosophy of equal opportunity and treatment for all members regardless of race, color, religion, age, gender, sexual orientation, gender identity, national origin, citizenship, disability, military status, or any other reason not related to scientific merit. [Click here to read the full policy.](#)

ASRM Scientific Congress Policies and Disclaimers, cont.

AUTHORSHIP INTEGRITY POLICY

ASRM holds scholarly veracity, responsible conduct, and research reporting as essential for maintaining the integrity of research enterprise and discovery. This policy provides a clear understanding of the expectations of authorship. [Click here to read the full policy.](#)

CANCELLATION POLICY

The American Society for Reproductive Medicine reserves the right to cancel this activity due to unforeseen circumstances. In the event of such cancellation, the full registration fee will be returned to the registrant.

CODE OF CONDUCT

ASRM is committed to providing a professional, collegial, safe, supportive, and respectful in-person and on-demand meeting environment. We expect individuals to uphold the professional and educational purposes of ASRM. Anyone who feels unsafe or experiences unwelcome conduct, who observes or experiences unacceptable behavior, or who believes there has been a violation of this Code of Conduct, is encouraged to immediately notify one of the ASRM employees and/or send an e-mail to asrm@asrm.org. ASRM reserves the right to take actions most likely to ensure the safety and security of participants, including the termination of a participant's account for the remainder of the event. ASRM also reserves the right to communicate with employers, participant sponsors, vendors, local law enforcement, media, and the public as ASRM deems appropriate related to its response under this Code of Conduct.

CONTINUING MEDICAL EDUCATION POLICY

The American Society for Reproductive Medicine (ASRM) is a multidisciplinary organization dedicated to the advancement of the science and practice of reproductive medicine. It is of the best interest of ASRM to implement internal firewalls to prevent the sharing of information acquired from promotional activities, ensure content validity, and determine any potential conflicts of interest. [Click here to read the full policy.](#)

DISCLAIMER STATEMENT

The content and views presented in this educational activity are those of the faculty/authors and do not necessarily reflect those of the American Society for Reproductive Medicine. This material is prepared based on a review of multiple sources of information, but it is not exhaustive of the subject matter. Therefore, healthcare professionals and other individuals should review and consider other publications and materials on the subject matter before relying solely upon the information contained within this educational activity to make clinical decisions about individual patients.

EQUAL OPPORTUNITY STATEMENT

The American Society for Reproductive Medicine values and promotes diversity among its members, officers, and staff. The Society prohibits discrimination toward any member or employee due to race, color, religion, age, gender, sexual orientation, national origin, citizenship, disability, military status, or other basis prohibited by law. ASRM strives to achieve gender, racial, and ethnic balance in hiring and governance.

ASRM maintains policies, procedures, and personnel actions that conform to the letter and spirit of all laws and regulations pertaining to equal opportunity and nondiscrimination in employment, appointments, and elections to office.

MEDIA REGISTRATION POLICY

The American Society for Reproductive Medicine welcomes members of the press, publishing in all forms of print, electronic, audio, and visual media, to cover our Scientific Congress & Expo. [Click here to read the full policy.](#)

RELEVANT FINANCIAL RELATIONSHIP POLICY

ASRM's policy is that all financial relationships and roles with ineligible companies be subject to review. All voluntary non-employee persons involved in accredited activities must report all financial relationships held within the past 24 months, regardless of the monetary amount received, annually and whenever a change occurs. Financial relationships will be mitigated by the procedures outlined below. This policy is intended to supplement, but not replace, any applicable state and federal laws governing financial relationships applicable to nonprofit and charitable organizations. [Click here to read the full policy.](#)

REFUND/NON-ATTENDANCE POLICY

Cancellations received on or before September 11th, will receive a full refund minus a \$150 processing fee. Cancellation requests must be submitted in writing. Cancellations received after September 11th will not be eligible for a refund.

WELCOME TO THE 82ND ASRM SCIENTIFIC CONGRESS & EXPO!

From ASRM President Dr. Robert E. Brannigan



This year, we are thrilled to welcome you to Baltimore, Maryland, for the 82nd ASRM Scientific Congress & Expo, centered around the theme Discovery, Innovation, & Advancement. As reproductive medicine continues to evolve at an unprecedented pace, this year's Congress is designed

to bring together the brightest minds from around the world to explore groundbreaking science, exchange innovative ideas, and advance the future of patient care.

Under the outstanding leadership of Scientific Congress Program Planning Chairs Dr. Kathleen Hwang and Dr. Josh Halpern, and their dedicated team of volunteers and faculty, we have created a dynamic educational experience that will challenge your thinking, spark your curiosity, and provide practical strategies you can immediately incorporate into your practice.

One of the most exciting innovations for 2026 is the debut of the Master Class Summit—a bold evolution of ASRM's educational programming. Replacing the traditional Postgraduate (PG) Courses, this immersive, full-day experience reflects our commitment to meeting the changing needs of today's reproductive medicine professionals. The Master Class Summit is designed to move beyond traditional lectures toward highly interactive, application-focused learning. Through expert faculty, case-based discussions, hands-on workshops, and customizable learning pathways, attendees will gain practical, evidence-based skills that can be immediately applied to clinical practice.

Answering the call of this year's theme, the program highlights discoveries and advancements that improve access to care, diagnostic testing, treatment, patient management, and reproductive health outcomes. Our plenary and keynote sessions feature internationally

recognized leaders exploring some of the most exciting frontiers in reproductive medicine, including epigenetics, oncofertility, artificial intelligence, precision medicine, and leadership. Together, these sessions will inspire new ways of thinking about the future of our field and the patients we serve.

Throughout the meeting, we will celebrate the groundbreaking work of our ASRM Research Institute grantees, recognize our PRIMED Scholars for their leadership and advocacy, and welcome our international society partners, whose global perspectives continue to strengthen our profession. Returning favorites—including Journal Club Global, Roundtable Discussions, and the Society Social Hour—offer outstanding opportunities for learning, collaboration, and networking. In addition, our newly reimagined Professional Perspectives sessions will engage participants in dynamic conversations, networking and collaboration, and practical skill-building around today's most pressing clinical challenges.

We are honored to welcome our members, trainees, researchers, clinicians, educators, industry partners, and colleagues from around the world. Your participation and engagement are what make the ASRM Scientific Congress & Expo the premier educational event in reproductive medicine.

Finally, I hope you will join us on Sunday evening, October 25, 2026, for the President's Gala Celebration benefiting the ASRM Research Institute.

Thank you for joining us for ASRM 2026. We look forward to an inspiring week.

Sincerely,

A handwritten signature in black ink that reads "R E B" followed by a long, horizontal, slightly wavy line.

Robert E. Brannigan, MD
ASRM President 2025-2026

Program Planning Committee and ASRM Board of Directors

ASRM 2026 SCIENTIFIC CONGRESS PROGRAM PLANNING COMMITTEE

Robert Brannigan, MD, ASRM 2026 President
 Kathleen Hwang, MD, 2026 Scientific Congress Program Planning Chair
 Joshua Halpern, MD, 2026 Scientific Congress Program Planning Chair
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 Johnny Awwad, MD, FACS, HCLD/TS(ABB), Master Class Summit Chair
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 Jessica Spencer, MD, Coordinating Chair
 Ryan Heitmann, DO, SART Representative
 Jim Dupree, MD, SMRU Representative
 Navid Esfandiari, PhD, HCLD, SRBT Representative
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 Alaina Carpenter, CCMA, Conference Coordinator

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ASRM 2026 Scientific Congress & Expo Needs Assessment

As reproductive medicine continues to rapidly evolve, healthcare professionals are challenged to evaluate emerging technologies and treatment strategies, apply expanding evidence to clinical and laboratory practice, and collaborate across disciplines to deliver equitable, patient-centered care. Educational activities are needed to strengthen critical thinking, support informed clinical decision-making, and help learners translate new scientific discoveries into meaningful improvements in practice.

ASRM 2026 Scientific Congress & Expo, themed *Discovery, Innovation, and Advancement*, is designed to actively engage learners through interactive, evidence-based educational experiences that foster collaboration, discussion, and practical application. Through plenary lectures, debates, case-based discussions, translational research presentations, moderated conversations, and interdisciplinary sessions, participants will examine emerging evidence, explore innovative technologies, challenge current perspectives, and discuss evolving approaches that will shape the future of reproductive medicine.

This activity is intended to enhance learners' competence and confidence in evaluating new evidence, integrating innovative clinical and laboratory strategies, navigating ethical and regulatory considerations, strengthening interdisciplinary collaboration, and applying advances in reproductive medicine to improve patient outcomes, expand access to care, and advance healthcare quality. Learners will also engage in interactive sessions that incorporate global perspectives, real-world practice insights, and collaborative discussion to support shared learning and advancement of the field.

LEARNING OBJECTIVES

Upon completion of this activity, learners should be able to:

1. Evaluate emerging scientific discoveries, clinical research, and technological innovations shaping the future of reproductive medicine and fertility care.
2. Assess the clinical applications of artificial intelligence, predictive analytics, regenerative medicine, reproductive genetics, and advanced laboratory technologies in reproductive healthcare practice.
3. Apply evidence-based strategies for the diagnosis, management, and treatment of complex reproductive conditions, including recurrent pregnancy loss, implantation failure, infertility, endometriosis, adenomyosis, male infertility, and premature ovarian insufficiency.
4. Integrate interdisciplinary and patient-centered approaches to improve reproductive outcomes, patient communication, and continuity of care across diverse patient populations.
5. Examine ethical, psychosocial, legal, regulatory, and health equity considerations related to reproductive technologies, third-party reproduction, genetic testing, digital health, and evolving models of care.
6. Identify innovative strategies to expand access to reproductive healthcare through advocacy, telehealth, mobile care delivery, and collaborative practice models.
7. Discuss leadership, mentorship, career development, and team-based approaches that support professional growth and advancement in reproductive medicine.
8. Incorporate advances in imaging, embryology, laboratory science, and minimally invasive techniques into clinical and procedural decision-making to optimize patient outcomes.

ACGME COMPETENCIES

Practice-based learning and improvement
Interpersonal and communication skills
Patient Care and procedural Skills
Medical knowledge
Professionalism
Systems-based practice

INTERPROFESSIONAL COMPETENCIES

Values/ethics for interprofessional practice
Roles/responsibilities
Interprofessional communication
Teams and teamwork

ASRM 2026 Master Class Summit Needs Assessment

Rapid advances in reproductive medicine, evolving technologies, and increasingly complex patient care require healthcare professionals to continuously expand their knowledge and skills. ASRM educational needs assessments, learner feedback, and emerging trends have identified a demand for advanced educational programming that goes beyond foundational knowledge and focuses on practical application, clinical excellence, and innovation.

ASRM Master Class Summit was developed to address these needs by providing an immersive learning experience that enhances clinical expertise, strengthens professional competencies, and exposes learners to emerging evidence and global perspectives. Through a combination of expert-led presentations, interactive skills-based workshops, and international collaborations, participants will gain practical knowledge, refine clinical and laboratory skills, and explore innovative approaches to reproductive healthcare.

By participating, learners will be better equipped to apply evidence-based practices, integrate new developments into patient care, collaborate across disciplines, and advance the future of reproductive medicine.

LEARNING OBJECTIVES

Upon completion of this activity, learners should be able to:

1. Evaluate emerging evidence, innovative technologies, and global perspectives in reproductive medicine and assess their application to clinical, laboratory, and healthcare delivery practices.
2. Apply evidence-based strategies to enhance patient care, clinical decision-making, and operational excellence across reproductive healthcare and laboratory settings.
3. Develop and apply practical clinical, laboratory, and operational skills to address contemporary challenges and improve outcomes in reproductive healthcare.
4. Navigate complex regulatory, ethical, legal, and safety challenges while implementing best practices that support compliance, quality, and patient safety.
5. Strengthen communication, advocacy, and interdisciplinary collaboration skills to improve patient experience, support colleagues, and foster high-performing healthcare teams.
6. Advance professional growth and leadership capabilities by developing practical skills in teaching, resilience, well-being, practice management, and strategic innovation.

ACGME COMPETENCIES

Practice-based learning and improvement
Interpersonal and communication skills
Patient Care and procedural Skills
Medical knowledge
Professionalism
Systems-based practice

INTERPROFESSIONAL COMPETENCIES

Values/ethics for interprofessional practice
Roles/responsibilities
Interprofessional communication
Teams and teamwork

How to Claim CME/CE Credits or Print a Certificate of Attendance

ASRM CONTINUING EDUCATION PROGRAMS

The goal of ASRM is to sponsor educational activities that provide learners with the tools needed to conduct research, practice the best medicine, and provide the best, most current care to patients. ASRM follows the policies of the Accreditation Council for Continuing Medical Education (ACCME). CME must adhere to the ACCME Standards of Integrity in Continuing Medical Education, address specific, documented, clinically significant gaps in physician knowledge, competence, or performance, and be proven effective in improving physician knowledge, competence, performance, or outcomes. All planners and presenters must disclose any financial relationships that were active within the past 24 months. The CME Subcommittee and the Executive Program Committee reviewed these disclosures, resolving perceived potential relevant financial relationships.

How to Claim

1. **Access the Evaluation Site:** Access the evaluation site through:
 - ASRM Meeting App
 - ASRM Congress website under **CME/CE**
 - Email sent after the meeting begins
 Log in using the Registration ID, name, or email address used to register.
2. **Complete "My Information"**
 - Verify your information and complete any required fields.
 - Select the type of CME/CE credit you wish to claim.
3. **Select Your Certificate or Sessions**
 - Select **Print/Email for Certificate of Attendance** to access your attendance certificate.
 - For CME/CE credit, select **Complete Credit Evaluation for Master Class (MC) and Scientific Congress (SC) Sessions**.
 - Select the sessions you attended and review the **Credit Offered** column for available credit types and amounts.

Note: A session showing **0.00 credits** does not offer credit for the selected credit type.
4. **Complete Evaluations**
 - **Master Class (MC):** Complete the evaluation for each selected session.
 - **Scientific Congress (SC):** Complete the required evaluation for each selected session.
5. **Verify and Submit:**
Review your selections and confirm the total credits you are claiming before submitting.
6. **Download Your Certificate:**
Once your credits are confirmed, download, print, or email your CME/CE certificate(s) or certificate of attendance.

The following may receive honoraria and/or discounted or free registration: Plenary, Symposia, Keynote Lectures, and Master Class session speakers. Honoraria are not provided for Roundtable presenters, Oral and Poster Abstract presenters, and Video presenters.

Disclosures of presenters for the Master Class Summit and Scientific Congress may be in a presentation slide, printed material, or oral statement. They will be listed in the Continuing Education Guide. Roundtable presenters should provide a copy of their disclosure to participants at their table.

THE FINAL DATE TO CLAIM CREDIT FOR ASRM 2026 IS NOVEMBER 13, 2026, AT 11:59 PM CST.

Email questions to education@asrm.org.

CLICK HERE FOR MORE INFORMATION

CONTINUING PROFESSIONAL DEVELOPMENT

Continuing Medical Education | Continuing Education Credits



The continuing education icons designate that continuing education credits are available. Check the program listing to see which types are available for that session.

THE ACCREDITATION COUNCIL FOR CONTINUING MEDICAL EDUCATION (ACCME)

The American Society for Reproductive Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

ASRM 2026 SCIENTIFIC CONGRESS

DESIGNATION STATEMENT **CME**

The American Society for Reproductive Medicine designates this activity for a maximum of 13.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ASRM 2026 MASTER CLASS PROGRAM

DESIGNATION STATEMENT **CME**

The American Society for Reproductive Medicine designates the Master Class Summit for a maximum of 7.50 AMA PRA Category 1 Credits. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

THE AMERICAN COLLEGE OF OBSTETRICIANS AND GYNCOLOGISTS

(ACOG) **ACOG**

Cognates College of Obstetricians and Gynecologists has approved the application, awarding up to 13.25 Cognates for the Scientific Congress, and up to 7.5 Cognates for the Master Class Summit Program.

AMERICAN BOARD OF BIOANALYSIS

(ABB) **ABB**

The American Society for Reproductive Medicine has been approved to offer up to 6.5 contact hours for the Master Class Summit. The American Board of Bioanalysis for Professional Enrichment Education Renewal (PEER) credit for this event. **IMPORTANT: If a participant only attends Master Class Summit sessions and leaves Baltimore before the AAB/CRB booth #101 in the Exhibit Hall, which opens on Monday, October 26, 2026, the attendee must obtain a credits certificate for EACH session, with the hours on it, by using ASRM credit evaluation site and submit it to ABB PEER for review. The certificate should be uploaded to the attendee's online AAB/ABB CE account.**

To claim credits for Scientific Congress sessions: You must complete the ABB/PEER CE forms (obtained onsite or at AAB.org) and return them to the AAB/ABB Booth #101 in the Exhibit Hall before 2:00 PM on Wednesday, October 28, 2026, for validation. Forms not returned to the AAB/ABB booth for validation will not be accepted.

The American Board of Bioanalysis (ABB) certification examination will be held in Baltimore on Saturday, October 24, 2026. To sit for the ABB examination, applicants must apply online at www.abb.org, submit all required documentation,

and be approved by the ABB Board. The application and required documentation must be received by ABB no later than August 14, 2026, to be considered for the October 24 exam. For more information, contact ABB by telephone at 314-241-1445, by email at abb@abbcert.org, or visit www.abbcert.org.

NATIONAL ASSOCIATION OF NURSE PRACTITIONERS IN WOMEN'S HEALTH

(NPWH) **NPWH**

The National Association of Nurse Practitioners in Women's Health (NPWH) Continuing Education Approval Program has reviewed and approved the following continuing education credits: up to 8 contact hours for the Master Class Summit and up to 9.5 contact hours for ASRM 2026 Scientific Congress clinical sessions. NPWH Activity No. 26-24. CA CEP Number 13411.

AMERICAN PSYCHOLOGICAL ASSOCIATION (PSY) **PSY**

The Mental Health Professional Group (MHPG) of the American Society for Reproductive Medicine (ASRM) is accredited by the American Psychological Association (APA) to sponsor continuing education for psychologists. MHPG maintains responsibility for the program and its content. Continuing education (CE) credit is available for select sessions of the Scientific Congress and Master Class Summit, for up to 15 contact hours.



ASRM 2026

CONTINUING PROFESSIONAL DEVELOPMENT

Continuing Medical Education | Continuing Education Credits

NATIONAL ASSOCIATION OF SOCIAL WORKERS (NASW) **NASW**

The National Association of Social Workers has approved up to 7.5 contact hours of continuing education credits, with Approval #886496548-2103. This includes the new interactive Master Class Summit and selected ASRM Congress sessions and clinicals have been approved.

NATIONAL SOCIETY OF GENETIC COUNSELORS (NSGC) **NSGC**

The National Society of Genetic Counselors has approved 18 contact hours (1.8 CEUs) for ASRM 2026 Scientific Congress & Expo, including

the Master Class Summit. The American Board of Genetic Counseling (ABGC) will accept these CEUs for genetic counselor certification and recertification. Participants requesting NSGC CEUs will incur a \$40 service fee added to their meeting registration, which covers the processing and issuance of CEU certificates by the NSGC.

LEGAL CREDITS **LPG**

ASRM Legal Professional Group has selected specific sessions at the Scientific Congress for continuing legal education credit, totaling 7 contact hours. For detailed information on approved sessions and courses, please refer to the meeting

schedule. Attendees should verify the acceptance of these continuing education credits with their respective regulatory boards.

HOW TO REGISTER



Register online at
www.asrmcongress.org
and receive immediate
confirmation!



On-site in
Baltimore, MD

Registration and Information

Choices may be limited on-site. Pre-registration is recommended.

[Click here for registration rates.](#)

ON-SITE REGISTRATION DESK: BALTIMORE CONVENTION CENTER

Saturday, October 24	12:00 PM – 5:00 PM
Sunday, October 25	7:00 AM – 6:00 PM
Monday, October 26	7:00 AM – 6:00 PM
Tuesday, October 27	7:00 AM – 5:00 PM
Wednesday, October 28	7:00 AM – 12:00 PM

BE SURE TO VISIT THE EXPO HALL

Monday, October 26	9:00 AM – 4:30 PM
Tuesday, October 27	9:00 AM – 4:00 PM
Wednesday, October 28	9:00 AM – 2:00 PM

ASRM 2026 is a cashless meeting. Onsite payments by credit card only.

Children under 16 are allowed on the Expo Floor only when accompanied/
supervised by an adult. No strollers allowed.

Daily Schedule Key to Abbreviations

AFFILIATED SOCIETIES	SART	Society for Assisted Reproductive Technology
	SMRU	Society for Male Reproduction and Urology
	SRBT	Society of Reproductive Biologists and Technologists
	SREI	Society for Reproductive Endocrinology and Infertility
	SRS	Society of Reproductive Surgeons
PROFESSIONAL GROUPS	APPPG	Advanced Practice Provider Professional Group
	ARM	Association of Reproductive Managers
	GCPG	Genetic Counseling Professional Group
	LPG	Legal Professional Group
	MHPG	Mental Health Professional Group
	NPG	Nurses' Professional Group
SPECIAL INTEREST GROUPS	AESIG	Androgen Excess Special Interest Group
	AISIG	Artificial Intelligence Special Interest Group
	ATCSIG	Access to Care Special Interest Group
	CIMSIG	Complementary and Integrative Medicine Special Interest Group
	ChSIG	Chinese Special Interest Group
	CFPSIG	Complex Family Planning Special Interest Group
	EndoSIG	Endometriosis Special Interest Group
	EPSIG	Early Pregnancy Special Interest Group
	ERSIG	Environment and Reproduction Special Interest Group
	FPSIG	Fertility Preservation Special Interest Group
	FSIG	Fibroids Special Interest Group
	HDSIG	Health Disparities Special Interest Group
	HSIG	Hispanic Special Interest Group
	IRMSIG	Imaging in Reproductive Medicine Special Interest Group
	ISIG	Indian Special Interest Group
	IVMSIG	In Vitro Maturation Special Interest Group
	LGBTQSIG	LGBTQ Special Interest Group
	MOISIG	Menopause and Ovarian Insufficiency Special Interest Group
	NutriSIG	Nutrition Special Interest Group
	PAGSIG	Pediatric and Adolescent Gynecology Special Interest Group
	PGTSIG	Preimplantation Genetic Testing Special Interest Group
	PSSIG	Physician-Scientists' Special Interest Group
	RISIG	Reproductive Immunology Special Interest Group
	RMSCBSIG	Regenerative Medicine and Stem Cell Biology Special Interest Group
	SocMeSIG	Social Media Special Interest Group
	TSIG	Turkish Special Interest Group
	WC	Women's Council
PARTNER GROUPS	AE-PCOS Society	Androgen Excess and Polycystic Ovary Syndrome Society
	ALMER	Latin American Association for Reproductive Medicine
	AMMR	Mexican Association of Reproductive Medicine
	ASPIRE	Asia Pacific Initiative in Reproduction
	CFAS	Canadian Fertility and Andrology Society
	CSRM	Chinese Society of Reproductive Medicine
	ESHRE	European Society of Human Reproduction and Embryology
	ISAR	Indian Society for Assisted Reproduction
	JSAR	Japan Society of Assisted Reproduction
	MEFS	Middle East Fertility Society
	SSR	Society for the Study of Reproduction



Indicates a ticketed event



These icons are used on the schedule to indicate which types of credits are offered. See previous section for a detailed listing of available credits.

DAILY SCHEDULE

Please check the Congress app for the most up-to-date schedule and room locations.

Saturday, October 24, 2026

12:00 PM – 5:00 PM	Saturday Registration Hours
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Sunday, October 25, 2026

7:00 AM – 6:00 PM	Sunday Registration Hours
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8:00 AM - 12:00 PM	Live Events	LIVS-01 : SREI Member's Practice Retreat (Hilton Inner Harbor Peale A/B/C) CME NON-PHYS CME
Master Class Summit TICKETED EVENT	8:00 AM - 9:30 AM	MCS-01: Skill Sprint Is Your Teaching Strategy Aligned with Next-Gen Learning? Technologies and Tools for Real-Time Teaching (317) CME NON-PHYS CME ACOG NPWH NSGC
	8:00 AM - 10:00 AM	MCS-02: Skill Sprint Understanding the Regulatory, Ethical and Safety Requirements Governing Embryology Labs and How to Apply to Real Scenarios (316) ABB CME NON-PHYS CME ACOG
	8:00 AM - 11:00 AM	MCS-03: Global Exchange TSRM presents A Global Exchange on Male Infertility: Evidence, Controversies, and Case-Based Pathways (321) ABB CME NON-PHYS CME ACOG NPWH NSGC
	9:00 AM - 12:00 PM	MCS-04: Global Exchange IFS & ISAR present Environment and Fertility - Emerging Threats and Preventive Strategies (341) ABB CME NON-PHYS CME ACOG NPWH NSGC
	9:30 AM - 10:30 AM	MCS-05: Key Voice When Treatment Fails: Caring for Patients Through Disappointing Outcomes (337) CME NON-PHYS CME ACOG NPWH NSGC PSY
	10:00 AM - 12:00 PM	MCS-06: Skill Sprint Practical AI for Reproductive Medicine: An Interactive Workshop for Building Everyday Solutions (AM) (343) CME NON-PHYS CME ACOG NPWH NSGC
	10:30 AM - 12:00 PM	MCS-07: Skill Sprint How to Create an Emergency Preparedness Plan for Your Practice (317) ABB CME NON-PHYS CME ACOG
		MCS-08: Skill Sprint Mindset Skills for Meaningful Professional and Personal Development (316) CME NON-PHYS CME ACOG NPWH NSGC
	12:00 PM - 1:30 PM	Sunday Lunch Break
	1:30 PM - 2:30 PM	MCS-09: Key Voice Tiny Cells, Big Pressure: Promoting Well-Being of Laboratory Professionals (343) ABB CME NASW NON-PHYS CME ACOG PSY
	1:30 PM - 3:00 PM	MCS-10: Skill Sprint Protecting Your Practice: Disposition Decisions, Legal Risk, and Practical Safeguards (317) ABB CME NON-PHYS CME ACOG NPWH NSGC PSY
	1:30 PM - 4:30 PM	MCS-11: Global Exchange MEFS presents The Epigenetic Window in IVF: From Imprinting to Implantation (339) ABB CME NON-PHYS CME ACOG NPWH NSGC
		MCS-12: Skill Sprint Advocacy 101 Workshop (321) CME LPG NASW NON-PHYS CME ACOG NSGC PSY
	1:45 PM - 4:45 PM	MCS-13: Skill Sprint Mastering Reproductive Surgery for the Modern-day REIs and Reproductive Urologists (316) CME NON-PHYS CME ACOG

DAILY SCHEDULE

Please check the Congress app for the most up-to-date schedule and room locations.

Sunday, October 25, 2026, cont.

Master Class Summit 	2:00 PM - 5:00 PM	MCS-14: Global Exchange ESHRE presents Defying the Clock: Stem Cell Approaches to Reproductive Aging (345)      
	2:30 PM - 5:00 PM	MCS-15: Skill Sprint Billing and Coding in Reproductive Medicine: Team-based Learning with Real World Cases from Clinic to Lab (349)     
	3:00 PM - 4:00 PM	MCS-16: Key Voice How to Market Your Practice: Strategic Growth in a Competitive and Consolidating Landscape (347)    
	3:00 PM - 5:00 PM	MCS-17: Skill Sprint Practical AI for Reproductive Medicine: An Interactive Workshop for Building Everyday Solutions (PM) (343)      

Monday, October 26, 2026

7:00 AM - 6:00 PM	Monday Registration Hours	
7:30 AM - 8:15 AM	Live Event (non-CME)	LIVM-01: Opening Ceremony Breakfast (Level 400)
8:15 AM - 9:00 AM	Live Event (non-CME)	LIVM-02: ASRM 2026 Opening Ceremony (Ballroom I and III)
9:00 AM - 9:45 AM	Plenary	PLM-01: President's Guest Plenary Lecture: The Explorer's Mindset™: Life Lessons from 17,500 MPH (Ballroom I and III)    
9:00 AM - 4:30 PM	Monday Expo Hall Hours of Operation	
9:45 AM - 10:15 AM	Live Event	LIVM-03: More Than Medicine: Finding Meaning Through Music, Medicine, and Human Connection (Ballroom I and III)   
10:05 AM - 10:45 AM	Industry (non-CME)	IND-01: VitroLife Spotlight Theater Session: Uncovering Transcriptomics: The Next Frontier in Blastocyst Assessment (Non-CME) (307 Spotlight Theater)
10:15 AM - 11:15 AM	Networking & Exhibitor Engagement Break	
11:15 AM - 12:15 PM	Oral Abstracts (non-CME)	OSM-01: 2026 Scientific Congress Prize Paper (1 of 2) (301)
		OSM-02: Oral Abstract Session: Law, Policy, & Advocacy (303)
		OSM-03: Oral Abstract Session: Genetic Counseling (304)
		OSM-04: Oral Abstract Session: Reproductive Urology (305)
		OSM-05: Oral Abstract Session: Fertility Preservation (306)
		OSM-06: Oral Abstract Session: Patient-Centered Care (1 of 2) (311)
	Interactive	INM-01: Asherman's Syndrome: Challenges, Innovations, and Outcomes in the Restoration of the Uterine Cavity (317)    
	Live Event (non-CME)	LIVM-04: SMRU Early Career & Fellows Symposium (316)
	Poster (non-CME)	PSM-AM: Monday Morning Poster Sessions (Expo Hall, Poster Hall)

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Please check the Congress app for the most up-to-date schedule and room locations.

Monday, October 26, 2026, cont.

11:15 AM - 12:15 PM	Professional Perspectives	PPM-01: ARM: Harnessing AI and Predictive Analytics to Transform the Patient Journey in Fertility Care (321) ABB CME NON-PHYS CME ACOG NPWH NSGC PSY PPM-02: APPPG: Cycle Savvy: APP Role in Treatment Decision Making (343) CME NON-PHYS CME ACOG NPWH NSGC
11:15 AM - 12:15 PM	SIG Segments	SSM-01: Weight and PCOS: The Stigma, the Science and the Solutions (345) CME NON-PHYS CME ACOG NPWH SSM-02: How Does Ovarian Inflammatory Disease Impact ART Cycles (347) CME NON-PHYS CME ACOG NPWH
	Symposia	SYM-01: The Howard and Georgeanna Jones Symposium on ART Innovation in the IVF Laboratory: Smarter Tools & Methods, Better Results, and a Glimpse into Tomorrow (326) CME NON-PHYS CME ACOG NPWH NSGC SYM-02: ALMER: Tools for the Management of Implantation Failure (339) CME NON-PHYS CME ACOG NPWH
12:15 PM - 1:30 PM	Lunch Break	
12:20 PM - 1:20 PM	Industry (non-CME)	IND-02: EMD Serono Industry-Sponsored Lunch Symposium: From Follicle Biology to the Future of Stimulation: Making Every Cycle Count (Non-CME) (309)
	Live Event	LIVM-05: Journal Club Global: PGT-A Testing as a Case Study for Research Validation and Clinical Implementation (Ballroom I) CME NON-PHYS CME
	Roundtables (non-CME)	RTM-01 - RTM-26: Roundtables (Expo Hall, Roundtables) TICKETED EVENT
12:30 PM - 5:00 PM	Live Event (non-CME)	LIVM-09: ASRM Academy Immersive Learning Lab (ASRM Learning Lab, Pratt Lobby)
1:30 PM - 2:15 PM	Plenary	PLM-02: Herbert H. Thomas Plenary Lecture: Novel Cellular Approaches to Improve Reproductive Outcomes (Ballroom I) ABB CME NON-PHYS CME ACOG NSGC
1:30 PM - 2:30 PM	Professional Perspectives	PPM-03: GCPG: What Do I Do With This Information? Challenges and Best Practices for Sharing Medical Updates on Gamete Donors and Donor-Conceived Persons (341) CME NON-PHYS CME ACOG NPWH NSGC PSY PPM-04: NPG: Beyond the Swipe: Fertility Nursing in an Age of Social Media and Digital Influence (343) CME NON-PHYS CME ACOG NPWH NSGC
1:30 PM - 2:45 PM	Oral Abstracts (non-CME)	OSM-07: 2026 Scientific Congress Prize Paper (2 of 2) (301) OSM-08: Oral Abstract Session: Reproductive Urology- Traveling Scholars (303) OSM-09: Oral Abstract Session: Recurrent Pregnancy Loss (304) OSM-10: Oral Abstract Session: Health Disparities & Health Equity (305) OSM-11: Oral Abstract Session: Technology & Innovation (1 of 2) (306)
	Poster (non-CME)	PSM-PM1: Monday Early Afternoon Poster Session (Expo Hall, Poster Hall)
	Video Abstract (non-CME)	VSM-01: Video Abstract Session: Surgery (311)

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Please check the Congress app for the most up-to-date schedule and room locations.

Monday, October 26, 2026, cont.

1:40 PM - 2:40 PM	SIG Segments	SSM-03: Lights, Camera, Caption! A Live Social Media Lab Creating Reproductive Health Content That Connects (345) CME NON-PHYS CME ACOG
		SSM-04: Over the Hill, Under the Age: Assessing New Guidelines for Premature Ovarian Insufficiency (347) CME NON-PHYS CME ACOG NPWH
1:45 PM - 2:45 PM	Interactive	INM-02: Is ART still an art? Integrating AI into the Clinical Workflow (Ballroom III) CME NON-PHYS CME ACOG NPWH NSGC
		INM-03: Emergency Response: How to Prepare Your Center for Worsening and Ever Increasing and Climate Emergencies (339) ABB CME NON-PHYS CME ACOG NSGC
	Symposia	SYM-03: William D. Schlaff, MD, Mentorship and Career Development Symposium The Long Game: Curiosity, Collaboration, and Patient Care (321) CME NON-PHYS CME ACOG NPWH NSGC PSY
		SYM-04: EFRE: Decoding Recurrent Implantation Failure: A Clinical Pathway Integrating Science and Innovation (326) CME NON-PHYS CME ACOG NPWH NSGC
	Live Event (non-CME)	LIVM-06: The Best of Fertility and Sterility 2026 (309)
2:45 PM - 3:45 PM	Networking & Exhibitor Engagement Break	
2:50 PM - 3:30 PM	Industry (non-CME)	IND-03: EMD Serono Spotlight Theater Session: Advancing Reproductive Equity: Research, Access, and Community-Centered Care (Non-CME) (307 Spotlight Theater)
3:45 PM - 5:00 PM	Oral Abstracts (non-CME)	OSM-12: Oral Abstract Session: SART CORS (301)
		OSM-13: Oral Abstract Session: LGBTQIA+ (303)
		OSM-14: Oral Abstract Session: Genetics (1 of 2) (304)
		OSM-15: Oral Abstract Session: Endometriosis & Adenomyosis (305)
		OSM-16: Oral Abstract Session: Infertility (1 of 3) (306)
		OSM-17: Oral Abstract Session: ART – Artificial Intelligence (AI) (311)
3:45 PM - 4:25 PM	Industry (non-CME)	IND-04: Thermo Fisher Scientific Industry-Sponsored Spotlight Theater Session: When PGT Results and Clinical Outcomes Diverge: A Multidisciplinary Approach to Investigating Discordance (Non-CME) (307 Spotlight Theater)
3:45 PM - 4:45 PM	Live Event (non-CME)	LIVM-07: Ask The Advocacy Experts (309)
	Plenary	PLM-03: Menopause Keynote Lecture: "Wear It or Beware It?": A Debate on Digital Wearables in Menopause Care (Ballroom I) CME NON-PHYS CME ACOG NPWH
3:45 PM - 5:00 PM	Poster (non-CME)	PSM-PM2: Monday Late Afternoon Poster Session (Expo Hall, Poster Hall)
3:45 PM - 4:45 PM	Professional Perspectives	PPM-05: LPG: Working Together to Protect Care: Addressing the Risks and Working to Minimize the Potential for Tragic Headlines in Third-Party Reproduction (341) ABB CME LPG NON-PHYS CME ACOG NPWH NSGC PSY
		PPM-06: MHPG: Crystal Ball, Security Blanket, or Something Else?: Ethical and Psychosocial Implications of Polygenic Embryo Screening (PES) (343) ABB CME NON-PHYS CME ACOG NPWH NSGC PSY

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Please check the Congress app for the most up-to-date schedule and room locations.

Monday, October 26, 2026, cont.

3:45 PM - 4:45 PM	SIG Segments	SSM-05: Reproductive Science and Medicine in the Era of Agentic AI (Ballroom IV) CME NON-PHYS CME ACOG NPWH
4:00 PM - 5:00 PM	Interactive	INM-04: But Doctor...Is There Anything Else I Can Do???? (317) CME NON-PHYS CME ACOG NPWH PSY
4:00 PM - 5:00 PM	Symposia	SYM-05: The ABOG Foundation - Kenneth J. Ryan Ethics Symposium: Reproductive Medicine for Sale? Ethics at the Intersection of Profit and Parenthood (321) CME LPG NASW NON-PHYS CME ACOG NPWH NSGC
		SYM-06: KSRM: Unlocking the Future of Fertility: From Environmental Impacts to Ovarian Senescence and Bioengineered Solutions (Ballroom III) ABB CME NON-PHYS CME ACOG NSGC
5:00 PM - 6:30 PM	Live Event (non-CME)	LIVM-08: ASRM Society Social (Camden Lobby)

Tuesday, October 27, 2026

7:00 AM - 5:00 PM	Tuesday Registration Hours	
7:00 AM - 8:00 AM	Live Event TICKETED EVENT (non-CME)	LIVT-01: Women's Council Breakfast (Hilton Baltimore Inner Harbor, Poe)
8:30 AM - 9:15 AM	Plenary	PLT-01: Camran Nezhat, M.D., Lectureship in Innovations in Medicine: Repurposing Compounds for Innovation in Male Contraceptive Development (Ballroom I) CME NON-PHYS CME ACOG NPWH
9:00 AM - 4:30 PM	Tuesday Expo Hall Hours of Operation	
9:30 AM - 10:15 AM	Plenary	PLT-02: David and Rosemary Adamson Excellence in Reproductive Medicine Lecture: Oncofertility: Bench to Bedside to Babies (Ballroom I) CME NASW NON-PHYS CME ACOG NPWH NSGC
10:00 AM - 5:00 PM	Live Event (non-CME)	LIVT-03: ASRM Academy Immersive Learning Lab (ASRM Learning Lab, Pratt Lobby)
10:15 AM - 11:15 AM	Networking & Exhibitor Engagement Break	
11:15 AM - 12:15 PM	Oral Abstracts	OST-01: Oral Abstract Session: Randomized Control Trials (312)
		OST-02: Oral Abstract Session: Mental Health & Psychosocial (303)
		OST-03: Oral Abstract Session: Business of Medicine (304)
		OST-04: Oral Abstract Session: Access to Care (305)
		OST-05: Oral Abstract Session: ART (1 of 3) (306)
		OST-06: ASRM Research Institute Presents (1 of 2) (301)
	Interactive	INT-01: Understanding the Complexities of Elective Gestational Surrogacy (Ballroom III) ABB CME NON-PHYS CME ACOG NPWH PSY
		INT-02: AI and Sperm Extraction: Is the Future Here? (321) ABB CME NON-PHYS CME ACOG NPWH

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Please check the Congress app for the most up-to-date schedule and room locations.

Tuesday, October 27, 2026, cont.

11:15 AM - 12:15 PM	Poster (non-CME)	PST-AM: Tuesday Morning Poster Session (Expo Hall, Poster Hall)
	Professional Perspectives	PPT-01: GCPG: PGT-WGS: The Next Frontier in Embryo Screening? (341) ABB CME NON-PHYS CME ACOG NPWH NSGC PPT-02: APPPG: Advocacy & Influence: Elevating the APP Voice (343) CME NON-PHYS CME ACOG NPWH
	SIG Segments	SST-01: Endometriosis and IVF Outcomes: Outcomes, Surgery, and Suppression (345) CME NON-PHYS CME ACOG NPWH SST-02: In Vitro Maturation (IVM) of Oocytes: From Laboratory Innovation to Clinical Practice (Ballroom I) CME NON-PHYS CME ACOG ABB SST-03: Designing the AI Prompt Engineering for Nutrition and Supplement Guidance (316) CME NON-PHYS CME ACOG
12:15 PM - 1:30 PM	Lunch Break	
12:20 PM - 1:20 PM	Industry (non-CME)	IND-05: Ferring Pharmaceuticals Inc. Industry-Sponsored Lunch Symposium: Hear the Experts: hCG-Driven LH Activity in Controlled Ovarian Stimulation (Non-CME) (309)
	Roundtables (non-CME)	RTT-01 - RTT-27: Roundtables (Expo Hall, Roundtables)
	Symposium	SYT-02: Carlos Simón Translational Research Lunch Symposium (Ballroom IV) CME NON-PHYS CME ACOG NSGC
1:30 PM - 2:15 PM	Plenary	PLT-04: Samuel C. Pang LGBTQ+ Leadership in Education and Research Keynote: Towards LGBTQIA+ Reproductive Medicine Equity: Findings from The PRIDE Study (Ballroom I) CME NON-PHYS CME ACOG NPWH NSGC
1:30 PM - 2:30 PM	Professional Perspectives	PPT-03: LPG: Protecting the Vulnerable Family in the Face of the Changing Legal and Political Landscape (341) CME LPG NON-PHYS CME ACOG NPWH NSGC PSY PPT-04: NPG: Microfluidics: Small Science, Big Innovation (343) ABB CME NON-PHYS CME ACOG NPWH
	Oral Abstract (non-CME)	OST-11: ASRM Research Institute Presents (2 of 2) (301)
1:30 PM - 2:45 PM	Oral Abstracts (non-CME)	OST-07: Oral Abstract Session: ART (2 of 3) (312) OST-08: Oral Abstract Session: Pre-Clinical & Basic Research (1 of 2) (303) OST-09: Oral Abstract Session: Benign Gynecological Disease (305) OST-10: Oral Abstract Session: Technology & Innovation (2 of 2) (306)
	Poster (non-CME)	PST-PM1: Tuesday Early Afternoon Poster Session (Expo Hall, Poster Hall)
	Video Abstract (non-CME)	VST-01: Video Abstract Session: ART & Surgery (311)

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Please check the Congress app for the most up-to-date schedule and room locations.

Tuesday, October 27, 2026, cont.

1:40 PM - 2:40 PM	SIG Segments	SST-04: Left Behind: Reproductive Health Inequities for U.S. Veterans (345) CME NON-PHYS CME ACOG SST-05: What Does PGT Actually Mean in the IVF Clinic Today-Demystifying Genetic Terms and Methodology (347) CME NON-PHYS CME ACOG NPWH
1:45 PM - 2:45 PM	Interactive	INT-03: Niches Get Stitches: Closing the Gap in Knowledge on When and How to Treat Cesarean Scar Defects (Ballroom IV) CME NON-PHYS CME ACOG INT-04: AI-Driven Discovery to Innovation in Fertility Care: Real-World Applications and Cutting-Edge Possibilities (Ballroom III) ABB CME NON-PHYS CME ACOG NPWH NSGC
	Symposium	SYT-03: AMMR: Recurrent Pregnancy Loss (RPL): What's New- and What we're Still Not Doing (Spanish) (316) CME NON-PHYS CME ACOG NPWH NSGC
2:45 PM - 3:45 PM	Networking & Exhibitor Engagement Break	
3:45 PM - 4:30 PM	Plenary	PLT-05: Reproductive Urology Keynote: Practical Artificial Intelligence for Urologists: From Clinical Need to Real-World Implementation (Ballroom I) CME NON-PHYS CME ACOG NPWH
	Oral Abstract (non-CME)	OST-16: Oral Abstract Session: Advanced Practice Provider (306)
3:45 PM - 4:45 PM	Professional Perspectives	PPT-05: ARM: Managing the Explosion of Direct-to-Consumer Fertility Services: Opportunity or Threat? (321) CME NON-PHYS CME ACOG NPWH NSGC PPT-06: MHPG: Reproductive Identity in Infertility Counseling: A New Framework for Clinicians and Clients (316) CME NASW NON-PHYS CME ACOG NPWH NSGC PSY
	SIG Segments	SST-06: Navigating Patient Care: Intersection Between Patient Care, Medicine and Politics (345) CME NON-PHYS CME ACOG NPWH SST-07: Individualizing the Approach to Recurrent Pregnancy Loss Evaluation (347) CME NON-PHYS CME ACOG NPWH
3:45 PM - 5:00 PM	Oral Abstracts (non-CME)	OST-12: Oral Abstract Session: Global Health (301) OST-13: Oral Abstract Session: ART – Lab (303) OST-14: Oral Abstract Session: Genetics (2 of 2) (304) OST-15: Oral Abstract Session: Infertility (2 of 3) (305) OST-18: Oral Abstract Session: Reproductive Medicine (Non-Infertility) (311)
3:45 PM - 5:00 PM	Poster (non-CME)	PST-PM2: Tuesday Late Afternoon Poster Session (Expo Hall, Poster Hall)
3:45 PM - 5:30 PM	Live Event (non-CME)	LIVT-02: PRIMED Scholars Showcase (307 Spotlight Theater)

DAILY SCHEDULE

Please check the Congress app for the most up-to-date schedule and room locations.

Tuesday, October 27, 2026, cont.

4:00 PM - 5:00 PM	Interactive	INT-05: Adenomyosis Uncovered: Diagnosis, Management, and Fertility Strategies for the Modern REI (339) CME NON-PHYS CME ACOG
	Symposia	SYT-04: ESHRE: 3D In Vitro Models for Implantation (317) ABB CME NON-PHYS CME ACOG NSGC SYT-05: KY Cha Symposium in Stem Cell Technology and Reproductive Medicine: Repairing Endometrial Defects Using Regenerative Medicine (Ballroom III) ABB CME NON-PHYS CME ACOG NSGC
4:30 PM - 5:00 PM	Oral Abstract (non-CME)	OST-17: Oral Abstract Session: Nursing (306)

Wednesday, October 28, 2026

7:00 AM - 12:00 PM	Wednesday Registration Hours	
8:00 AM - 8:45 AM	Plenary	PLW-01: SRS Keynote Lecture: Conservative Tubal Surgery. Don't Give Up the Ship! (Ballroom I) CME NON-PHYS CME ACOG
8:45 AM - 9:15 AM	Live Event (non-CME)	LIVW-01: ASRM 2026 Member's Business Meeting (Ballroom I)
9:00 AM - 2:00 PM	Wednesday Expo Hall Hours of Operation	
9:30 AM - 10:15 AM	Plenary	PLW-02: SSR Keynote Lecture: Calcium Shapes Metabolic Control of Epigenetic Reprogramming Following Fertilization to Impact Offspring Health (Ballroom I) ABB CME NON-PHYS CME ACOG
10:00 AM - 1:00 PM	Live Event (non-CME)	LIVW-02: ASRM Academy Immersive Learning Lab (ASRM Learning Lab, Pratt Lobby)
10:15 AM - 11:15 AM	Networking & Exhibitor Engagement Break	
11:15 AM - 12:15 PM	Oral Abstracts (non-CME)	OSW-01: Oral Abstract Session: Genetics – PGT (301) OSW-02: Oral Abstract Session: Complex Family Planning (303) OSW-03: Oral Abstract Session: Surgery (304) OSW-04: Oral Abstract Session: Fertility Preservation – Infertility & Cancer (305) OSW-05: Oral Abstract Session: Pre-Clinical & Basic Research (2 of 2) (306)
	Interactive	INW-01: Wait....What Do you Mean There's Barely Any Sperm?! (339) CME NON-PHYS CME ACOG NPWH NSGC PSY INW-02: Anticoagulation for Unexplained Recurrent Pregnancy Loss: Pros and Cons (317) CME NON-PHYS CME ACOG NPWH NSGC INW-03: Future-Proofing the Embryology Career – Technology and the Human Factor (Ballroom IV) ABB CME NON-PHYS CME ACOG
	Poster (non-CME)	PSW-AM: Wednesday Morning Poster Session (Expo Hall, Poster Hall)

DAILY SCHEDULE

Please check the Congress app for the most up-to-date schedule and room locations.

Wednesday, October 28, 2026, cont.

11:15 AM - 12:15 PM	Professional Perspectives	PPW-01: NPG: Adenomyosis: What Does it Mean for Our Patients and What Does it Mean for Us? (341) CME NON-PHYS CME ACOG NPWH PPW-02: ARM: Decoding the Business of Fertility: What Every Clinic Manager Needs to Know about Being a Leader (316) CME NON-PHYS CME ACOG NPWH PPW-03: LPG: Strategic Advocacy: Safeguarding Access and Patient Care (343) CME LPG NON-PHYS CME ACOG NPWH NSGC
11:15 AM - 12:15 PM	SIG Segments	SSW-01: Seeing is Believing: Enhancing Fertility Care with Ultrasound Imaging in Reproductive Medicine (345) CME NON-PHYS CME ACOG NPWH SSW-02: Algorithm or Ally? Should AI development in Reproductive Medicine be Federally Regulated to Ensure Equity? (347) CME NON-PHYS CME ACOG
	Symposium	SYW-01: WHO Guideline for the Prevention, Diagnosis and Treatment of Infertility: A Joint WHO/ASRM Symposium (Ballroom III) CME NON-PHYS CME ACOG
12:15 PM - 1:30 PM	Lunch Break	
12:20 PM - 1:20 PM	Roundtables (non-CME) 	RTW-01 - RTW-20: Roundtables (Expo Hall, Roundtables)
1:30 PM - 2:30 PM	Oral Abstracts (non-CME)	OSW-06: Oral Abstract Session: ART (3 of 3) (301) OSW-07: Oral Abstract Session: Professional Development (303) OSW-08: Oral Abstract Session: Social Media (304) OSW-09: Oral Abstract Session: Infertility (3 of 3) (305) OSW-10: Oral Abstract Session: Patient-Centered Care (2 of 2) (306)
	Interactive	INW-04: Beyond the Mucosa: Evaluating and Managing Intramural and Subserosal Fibroids in Fertility Care (326) CME NON-PHYS CME ACOG NPWH INW-05: Optimizing Success in Challenging Egg Retrievals & Embryo Transfers: A Team-Based Approach (317) ABB CME NON-PHYS CME ACOG NSGC
	Professional Perspectives	PPW-04: APPPG: Expanding Access Through Innovation: Mobile Clinics, Satellite Models & Tele Fertility (341) CME NON-PHYS CME NPWH NSGC PPW-05: GCPG: To order PGT-M or Not? Exploring Physicians' Roles, Responsibilities, Best Practices and Potential Liability Following Various Carrier Screening Outcomes (343) ABB CME LPG NON-PHYS CME NPWH NSGC PPW-06: MHPG: Shooting Blanks: Clinical, Psychological, and Ethical Perspectives on Male Infertility (339) CME NASW NON-PHYS CME ACOG NPWH NSGC PSY
	SIG Segments	SSW-03: Whole Person Fertility Care: Utilizing Group Integrative Medical Visits to Expand Access and Improve Patient Well-Being (345) CME NON-PHYS CME ACOG SSW-04: Flow or Foe? Untangling Arteriovenous Malformations from Retained Products of Conception (rPOCs) (347) CME NON-PHYS CME ACOG
	Video Abstract (non-CME)	VSW-01: Video Abstract Session: Technology & Innovation (311)

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Kudesia, Rashmi	SSM-04	Nicholson, Tristan M	INM-04	Smith, Harriet	MCS-01
Kuokkanen, Satu K	PLM-03, RTW-09	Niitbhon, Vanessa	RTW-06	Smith, James F	SYM-03
Kwak-Kim, Joanne	SSM-02	Noonan, Georgia Lucienne	PPW-04	Smith, Steven	PLM-01
Lander, Jami	PPT-05	Noritoshi, Enatsu	LIVM-06	Sonnen, Katharina	SYT-04
Lanski, Ariadna Cymet	RTM-09	Oatley, Jon	PLT-01	Stanic-Kostic, Aleksandar	SSM-05
Lathi, Ruth B	INW-02	Obedin-Maliver, Juno	PLT-04	Straub, Jennifer	MCS-07, PPW-02
Lawrenz, Barbara	LIVM-06	O'Connor, Rebecca W.	MCS-12	Strellec, Susan	PPW-04
Lee, Jung Ryeol	SYM-06	Orwig, Kyle E.	MCS-14	Swanson, Amelia	PPT-06
Lesser, Carol B	PPW-04	Pagliuca, Michael	MCS-10, PPW-02	Tandulwadkar, Sunita R.	MCS-04
Levine, Brian A.	INT-01	Parry, John Preston	INM-01	Tasset, Julia	SSW-04
Levy, Dena I	PPT-03	Patki, Ameet Shashikant	MCS-04	Taylor, Hugh S	SYT-05
Liu, Yifei	SYM-01	Pavlovic, Zoran J	INT-03	Thakur, Mili	SST-05
Loret de Mola, J. Ricardo	SYM-02	Peluso, Melissa Margaret	PPM-02	Thyer, Angela	SST-03
Losch, Jessie	MCS-12, PPW-03	Petrozza, John C	INW-04	Tipton, Sean	LIVS-01, MCS-12
Lujan, Marla E.	SSM-01	Piazza, Gregory P	INW-02	Tur-Kaspa, Ilan	SSW-01
Lunn, Mitchell R	PLT-04	Price, Jeanine R	PPT-02	Uzelac, Peter	PPT-01
Luu, Thanh	SSM-02	Punjani, Nahid	LIVM-04	Velez, Danielle	LIVM-04
Mak, Winifred	RTT-12	Purcell, Scott H.	INW-03	Villalobos Acosta, Sergio	SYT-03
Malhotra, Neena	MCS-04	Ramaiah, Sarah Deepthi	MCS-01	Viotti, Manuel	SST-05
Mallik, Rachelle LaCroix	SST-03	Rapp, Hayley	PPW-01	Vitek, Wendy S	SSM-01
Malmsten, Jonas	MCS-06, MCS-17	Rarig, Niki	SSW-03	Weinerman, Rachel Susan	SST-07
Marsh, Courtney A	SST-06	Rawlings, Thomas	SYT-04	Wells, Dagan	MCS-11, SST-05
Mburu, Gitau	SYW-01	Ready, Kaylene	PPT-01	Whitehead, Christine V	PPT-04
McBain, Lindsey N	PPT-05	Rebar, Robert W.	SYW-01	Williams, Carmen J	PLW-02
McQueen, Dana B.	INW-02, LIVS-01, SST-07	Rothschild, Chaya	INT-02	Williams, Zev	SYM-01
Michel Vergara, Jorge	SYT-03	Rubin, Elizabeth S.	SST-06	Wilson-Leedy, Jonas G	SST-06
Mitroy, Colleen	MCS-15	Rutter, April M	PPT-05	Wong, Ashley E.	INT-04
Mooney, Sara	MCS-07	Ryniec, Jessica A	SSM-03	Woodruff, Teresa K	PLT-02
Mumusoglu, Sezcan	MCS-03	Saleh, Hisham A	SYM-04	Woods, Brittany	PPM-04
Munch, Erika	LIVS-01	Samplaski, Mary Katherine	INW-01	Woodward, Julia T	PPM-06
Muthigi, Akhil	PPW-06	Santamaria, Xavier	SYT-05	Yao, Mylene WM	SSM-05
Nam, Catherine S	INM-04	Schon, Samantha B.	SSM-01	Yauger, Belinda J	SST-04
Nassab, Paulina	PPW-05	Schott, Elizabeth	MCS-12	York, Meg	PPT-03
Neal-Perry, Genevieve S	PLM-03	Schoyer, Kate D	INT-01, MCS-15	Yuan, Ye	SST-02
Neblett, Michael F	INT-03, INW-04, SST-01	Scott, Richard T	LIVM-05	Zweifel, Julianne	MCS-09, SSM-01
		Seif, Lila M	PPM-05		
		Shahine, Lora K	MCS-05, SSM-03		
		Shannon, Chevis N	MCS-01		

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¹ Company Officer	² Direct Stockholder	³ Full-Time Company Employee	⁴ Grant Recipient	⁵ Honoraria
⁶ Paid Consultant	⁷ Speaker's Bureau	⁸ Other	^b Immediate Family Member	^c Institution
Abo Ali, A. H.		Merck Serono ^{6a}		
Alvero, R. J.		Hannah Life Technologies ^{29a} (Scientific Advisor with stock options); Sundial Health Inc ^{29a} (Scientific Advisor with stock options)		
Awwad, R. I.		Fairfax EggBank ^{3a} ; LabCorp ^{7a} ; Maven Clinic ^{9a} (Contractor)		
Azpiroz, F.		Fertimed ^{3a}		
Baldwin, K.		California Cryobank and Donor Egg Bank USA by CooperSurgical Inc ^{3a} ; Cooper Companies ^{2a}		
Bortoletto, P.		Terra Fertility ^{3a}		
Caswell, W.		Fairfax Egg Bank ^{3a}		
Christianson, M. S.		EMD Serono ^{7a}		
Cooper, A. R.		Kindbody ^{3a}		
De Vos, M.		Gameto ^{7a}		
Dupree, J. M.		ASRM ^{9a} (Program Committee Member); ASRM ^{9a} (Director at Large); Blue Cross Blue Shield of Michigan ^{4a} ; Ferring ^{4a} ; Lipocine ^{2a} ; Maven Clinic ^{9a} (Medical Advisor Board); NIH ^{4a} ; Posterity Health ^{29a} (Scientific Advisory Board); SSMR ^{1a}		
Eaton, J. L.		Boston Scientific ^{7b} ; Cooper Surgical ^{7a} ; Elsevier, Inc. ^{6a} ; Fertility & Sterility ^{6a} ; Human Reproduction ^{5a} ; SART ^{5a}		
Eccles, J.		Genomic Prediction ^{23a}		
Flores, V. A.		Abbvie ^{8a} ; EMD Serono ^{9a} (One time advisory board, with a post survey assessment on 1/31/26); Ferring ^{8a} ; Myovant ^{89a} (Advisory board); Myovant ^{8a} ; Ziwig ^{9a} (Advisory board)		
Flyckt, R.		BioTissue ^{8a}		
Forman, E. J.		ALife ^{5a} ; EMD Serono ^{9a} (One Time Advisory Board); Ferring Pharmaceutical ^{9a} (Spoke at National Sales Meeting); Natera ^{6a}		
Gilchrist, R. B.		Dioseve ^{7a} ; Ferring ^{8a} ; Gideon Richter ^{8a}		
Gonzalez-Meisen, I.		IVIRMA ^{3a}		
Guzman, L.		Cooper Surgical ^{7a} ; Gameto Inc ^{4c}		
Halpern, J. A.		EngagedMD ^{7a} ; Posterity Health ^{23a} ; Progyny ^{7a} ; Rounds Health ^{7a} ; Wndr Hlth ^{7a}		
Hammer, K. C.		Pinnacle Fertility ^{3a}		
Hotaling, J. M.		Abbvie, Pfizer, Novartis, Eli Lilly (wife as rheumatologist) ^{7b} ; Advanced Conceptions ^{2a} ; Carrot Fertility ^{7a} ; FirmTech ^{12a} ; Inherent Bio ^{2a} ; Maximus ^{2a} ; Paterna Bio ^{12a} ; Repronovo ^{7a}		
Hwang, K.		Reprotech ^{7a} ; SSMR ^{9a} (Officer)		
Jones, G.		Fertility Bridge ^{1a}		
Judge, A. R.		Poma Fertility ^{3a}		

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⁶ Paid Consultant	⁷ Speaker's Bureau	⁸ Other	^a Self	^b Immediate Family Member
				^c Institution
Klinger, F. G.		Ferring ^{7a}		
Klipstein, S.		InVia Fertility Specialists ^{3a}		
Kramme, C. C.		Gameto ^{123a}		
Kudesia, R.		CCRM Fertility ^{3a} ; Progyny ^{7a}		
Lee, H.		US Fertility-Shady Grove Fertility ^{3a}		
Levine, B. A.		CCRM New York ^{3a}		
Mallik, R. L.		The Food Therapist, PLLC ^{1a}		
McQueen, D. B.		IVI RMA ^{3a}		
Nassab, P.		Igenomix ^{3a}		
Neal-Perry, G. S.		Astellas ^{9a} (Scientific Advisor); Bayer ^{9a} (Scientific Advisor); igenomix ^{9a} (Scientific Advisor); NovoNordisk ^{9a} (Scientific Advisor); Vertex ^{9a} (Scientific Advisor)		
Nel-Themaat, L.		IVF Store Online ^{6a} ; Noor Sciences ^{6a} ; Overture Life ^{6a} ; The coLABorative ^{9a} (Co-Owner)		
Nervi, L.		IVRMA ^{3a}		
Parry, J.		ACOG ^{9a} (MS Section Immediate Past Chair); Paragard ^{9a} (Expert witness); Parryscope ^{129a} (Intellectual property for devices not on the market)		
Patki, A. S.		Fertility Associate Mumbai ^{3a}		
Pavlovic, Z. J.		IVF Florida ^{3a}		
Petrozza, J. C.		Fertility Centers of New England ^{3a} ; IMMA ^{9a} (Unpaid consultant); LIMAX ^{7a} ; NESA ^{7a}		
Piazza, G. P.		BMS/Pfizer, Janssen, Alexion, Bayer, Amgen, BSC, Regeneron, 1 RO1 HL164717-01 ^{4a} ; BSC, Amgen, BCRI, PERC, Syntactx, BMS, Janssen ^{6a}		
Rapp, H.		IVI-RMA North America ^{3a}		
Rarig, N.		East West Natural Medicine Center ^{1a}		
Ready, K.		Juniper Genomics ^{3a}		
Rothschild, C.		Maze Laboratories ^{3a}		
Sakkas, D.		ALIFE ^{9a} (Options); AUTOIVF ^{96a} ; EMD Serono ^{8a} ; Intelon ^{9a} (Options); Legacy ^{9a} (Options); TMRW ^{9a} (Options); Vitrolife ^{8a}		
Saleh, H. A.		Merck ^{78a} ; Organon ^{8a} ; Parkville ^{8a}		
Santamaria, X.		Asherman Therapy ^{3a} ; Asherman Therapy ^{12a} ; Premium Fertility ^{126a}		
Schoyer, K. D.		Optum Fertility Solutions Expert Panel ^{7a}		
Simon, J.		Mind Body Nutrition, PLLC ^{1a}		
Straub, J.		May Health ^{7a} ; Pozitiv Fertility ^{7a}		
Tandulwadkar, S. R.		Solo Clinic India ^{3a}		
Tasset, J.		Think Well LLC ^{7a}		

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⁶Paid Consultant ⁷Speaker's Bureau ⁸Other ^aSelf ^bImmediate Family Member ^cInstitution

Taylor, H. S.	Abbvie ^{4c} ; Dot Lab ^{2a} ; Metri ^{7a}
Thakur, M.	Genome Ally P.C. ^{3a} ; Juniper Genomics ^{9a} (Advisor); Natera ^{9a} (Advisor and Speaker)
Tur-Kaspa, I.	Fertigo Medical Ltd. ^{9a} (Medical Advisory Board); Pinnacle Fertility ^{3a} ; Recharge RHEA Holdings ^{9a} (Medical Advisory Board)
Uzelac, P.	Marin Fertility Center ^{1a} ; Vitra Labs ^{7a}
Vitek, W. S.	Boston IVF ^{3a} ; IVIRMA ^{9a} (Medical Affairs Committee Member)
Wells, D.	Juno Genetics ^{23a} ; Merck ^{6a}
Whitehead, C. V.	IVIRMA North America ^{3a}
Wong, A. E.	Kindbody ^{3a} ; Kindbody ^{9a} (Stock Options, not exercised)
Yuan, Y.	CCRM ^{3a}



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