WELCOME TO THE 2023 ONCOFERTILITY CONSORTIUM CONFERENCE

On behalf of Magee-Womens Research Institute & Foundation and the Oncofertility Consortium, we welcome you to the 15th Annual Oncofertility Conference, Oncofertility: Current Debates and Clinical Conundrums. This year’s meeting will help set the agenda for fertility preservation research and practice over the coming years. With attendees from across the globe coming to participate in the 2023 Conference, this diverse group will share their research and develop new oncofertility goals and initiatives for the upcoming years.

This year marks the second time the Oncofertility Consortium Conference has been held in Pittsburgh. We are thrilled to host an in-person conference at The Westin Pittsburgh Hotel located at the confluence of Pittsburgh’s three rivers. A pre-conference hands-on workshop on ovarian and testicular tissue processing and cryopreservation will also be held at the Orwig Lab.

Day 1 starts with concurrent meetings of the Oncofertility Consortium scientific committees. These meetings are open to all registered conference attendees in a hybrid in-person/virtual format to enhance accessibility and participation by the international membership of each committee. The first day also features a variety of workshops, including Fellow Education Day, ECHO Training, and Patient Navigation Workshop. The varying workshops will train fellows, physician assistants, patient navigators, nurses, social workers, and psychologists as well as model a team approach to oncofertility care and counseling. Days 2 and 3 will consist of panel discussions, traditional lectures with poster sessions, and networking opportunities interspersed throughout the program. Be sure to maximize your time here to expand your professional network, and stop by our exhibitor tables and advocacy tables.

We are delighted that this program has been so well received by a multidisciplinary community of researchers, physicians, allied health professionals, patients, and patient advocates. There is a clear appetite for oncofertility educational programs, and we encourage all attendees to bring their newfound knowledge back to their home institutions. Together, we are training the next generation of leaders and increasing oncofertility awareness around the globe.

Thank you all for attending the 2023 Oncofertility Consortium Conference. A special thanks to all the supporters who made this conference possible. You are the multidisciplinary community that we have all come to appreciate about the Oncofertility Consortium Conference. The 16th Annual Conference of the Oncofertility Consortium will be held in the Fall of 2024. More information about the 2024 date and venue will be coming soon.
2023 ONCOFERTILITY CONSORTIUM
CONFERENCE PROGRAM COMMITTEE

Claus Yding Andersen, DMSc, ESHRE
Scientific Director, Laboratory of Reproductive Biology
Professor, Human Reproductive Physiology
Faculty of Health and Medical Sciences
University of Copenhagen
University Hospital of Copenhagen

Isabelle DeMesteere, MD, PhD
Director, Research Laboratory on Human Reproduction
Professor, University of Brussels

Clarisa Gracia, MD, MSCE
Professor of Obstetrics and Gynecology
and the Chief of the Division of Reproductive Endocrinology and Infertility
Medical Director, Penn Fertility Care
University of Pennsylvania

Molly Moravek, MD, MPH, MSCI
(Conference Co-Chair)
Assistant Professor, Department of Obstetrics and Gynecology, Division of Reproductive Endocrinology and Infertility and Department of Urology
Director of the Fertility Preservation Program and the IVF Medical Director, University of Michigan

Julie Rios, MD (Conference Co-Chair)
Associate Professor, Department of Obstetrics, Gynecology and Reproductive Sciences
Division Director, Reproductive Endocrinology and Infertility
Fellowship Director, Reproductive Endocrinology and Infertility Training Program
University of Pittsburgh, UPMC Magee-Womens Hospital

Kenny Rodriguez-Wallberg, MD, PhD
Adjunct Professor, Department of Oncology and Pathology
Senior Consultant, Reproductive Medicine Clinic
Karolinska Institutet
Karolinska University Hospital

Mahmoud Salama, MD, PhD
Assistant Professor of Obstetrics & Gynecology
Director, Oncofertility Consortium
Michigan State University

The Oncofertility Consortium is a multidisciplinary community examining how to integrate fertility preservation conversations with physicians and families amid a devastating disease diagnosis.

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Horizon™
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Vistara™
Single-gene NPT
Empower™
Hereditary cancer test
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Miscarriage test (POC)
Thank you to the Sponsors of the 2023 Oncofertility Consortium Conference

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### AGENDA

**PRE-CONFERENCE AGENDA: Hands-On Workshop**  
Sunday, November 5, 2023, 8:30 A.M. – 3:00 P.M.  
Magee-Womens Research Institute

<table>
<thead>
<tr>
<th>Time</th>
<th>Event Description</th>
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</table>
| 8:30 A.M.  | Board shuttle in front of The Westin Pittsburgh to travel to Magee-Womens Research Institute  
204 Craft Avenue, Pittsburgh, PA 15213 |
| 9:00 A.M. - 3:00 P.M. | Orwig lab at Magee-Womens Research Institute  
*Lunch provided* |
| 3:00 P.M.  | Board shuttle in front of Magee-Womens Research Institute to travel back to  
The Westin Pittsburgh |

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**CREATING A BETTER FUTURE TOGETHER.**

We are proud to support Magee-Womens Research Institute & Foundation and the **15th Annual Oncofertility Consortium**.
AGENDA: DAY 1
Monday, November 6, 2023, 7:30 A.M. – 8:00 P.M.
The Westin Pittsburgh, 2nd floor

7:30 – 8:00 A.M.  Registration/Continental Breakfast/Networking - 2nd fl Foyer

<table>
<thead>
<tr>
<th>Time</th>
<th>Westmoreland Room</th>
<th>Cambria Room</th>
<th>Somerset Room</th>
<th>Fayette Room</th>
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<tbody>
<tr>
<td>8:00 – 10:00 A.M.</td>
<td>Female Oncofertility</td>
<td>Male Oncofertility</td>
<td>ECHO Training Workshop</td>
<td>Fellow Education Day-A</td>
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<tr>
<td>10:00 A.M. – 12:00 P.M.</td>
<td>Pediatric Initiative Network</td>
<td>OPEN</td>
<td>ECHO Training Workshop</td>
<td>Fellow Education Day-A</td>
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<td>12:00 – 1:00 P.M.</td>
<td>Lunch Break – Penn City Grill, 2nd fl</td>
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<td>1:00 – 3:00 P.M.</td>
<td>Practice Committee</td>
<td>Startup + SOAR Committee</td>
<td>Patient Navigation Workshop</td>
<td>Fellow Education Day-B</td>
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<tr>
<td>3:00 – 5:00 P.M.</td>
<td>Surgery Committee</td>
<td>Non-Oncology Fertility Preservation Committee</td>
<td>Patient Navigation Workshop</td>
<td>Fellow Education Day-B</td>
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<tr>
<td>5:30 P.M.</td>
<td>Board shuttles in front of The Westin Pittsburgh to travel to The Assembly</td>
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6:00 P.M.  Reception – The Assembly, 5051 Centre Avenue, Pittsburgh, PA 15213

6:30 P.M.  Welcome – Robert Edwards, MD
Chief Medical Officer, UPMC Community and Ambulatory Division
McCall Endowed Chair and Professor, Obstetrics, Gynecology, and Reproductive Sciences University of Pittsburgh School of Medicine

Updates from the NICHD Ovarian Nomenclature Workshop
Veronica Gomez-Lobo, MD (National Institutes of Health, USA)

Position Statement on Fertility Preservation by Three Nursing Organizations
Barbara A. Lockart, DNP, APN/CNP PC & AC, CPHON
(Ann & Robert H. Lurie Children’s Hospital of Chicago, USA)
Kyle Stempert, APN (Cleveland VA Hospital, USA)

8:15 P.M.  Board shuttles in front of The Assembly to return to The Westin Pittsburgh
AGENDA: DAY 2
Tuesday, November 7, 2023, 7:30 A.M. – 7:00 P.M.
The Westin Pittsburgh, 3rd floor

7:30 – 8:00 A.M.  Registration - Conference Foyer
Continental Breakfast/Networking – Ballroom 1

8:00 – 8:15 A.M.  Welcome: Conference Chairs – Ballrooms 2 & 3
Molly Moravek, MD, MPH, MSCI (University of Michigan, USA)
Julie Rios, MD (University of Pittsburgh, USA)
Richard Beigi, MD (President, UPMC Magee-Womens Hospital, USA)
Michael Annichine (CEO, Magee-Womens Research Institute & Foundation, USA)

8:15 – 9:00 A.M.  KEYNOTE SPEAKER - ADVANCES IN MALE FERTILITY PRESERVATION
Kyle Orwig, PhD (University of Pittsburgh, USA)
Professor, Obstetrics, Gynecology and Reproductive Medicine
Director, UPMC Magee Center for Reproduction and Transplantation
Director, Fertility Preservation Program of UPMC
Magee-Womens Research Institute
University of Pittsburgh School of Medicine

9:00 – 10:00 A.M.  Ovarian Tissue Cryopreservation (OTC): Experiences from Around the World
Debate: Vitrification vs. Slow Freeze
Moderator: Kyle Orwig, PhD (University of Pittsburgh, USA)
Panel:
Rebecca Flyckt, MD, MPH, MSCI (University of Michigan, USA)
Claus Yding Andersen, DMSc, ESHRE (University of Copenhagen, Denmark)
Debra Gook, PhD (Royal Women’s Hospital, Australia)
Sherman Silber, MD (Infertility Center of St. Louis, USA)

10:00 – 10:30 A.M.  Reimplantation of Malignant Tissue
Dror Meirow, MD (Sheba Medical Center, Israel) (via ZOOM)

10:30 – 10:45 A.M.  Break/Poster Set-Up – Ballroom 3 Foyer

10:45 – 11:30 A.M.  Ovarian Cancer Tissue Cryopreservation (OTC): Experiences from Around the World
Debate: Vitrification vs. Slow Freeze
Sherman Silber, MD (Infertility Center of St. Louis, USA) (VIT)
Debra Gook, PhD (Royal Women’s Hospital, Australia) (SF)

11:30 A.M. – 12:00 P.M.  Tissue Cryopreservation for Patients with Differences in Sex Development
Monica Laronda, PhD (Northwestern University, USA)

12:00 – 1:00 P.M.  Lunch/Networking – Ballroom 1
View Posters – Ballroom 3 Foyer
AGENDA: DAY 2 (cont.)
Tuesday, November 7, 2023, 7:30 A.M. – 7:00 P.M.
The Westin Pittsburgh, 3rd floor

<table>
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<tr>
<th>Time</th>
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| 1:00 – 1:45 P.M. | **Debate: GnRH Agonist for Ovarian Protection: Pros and Cons**  
Matteo Lambertini, MD, PhD (University of Genova, Italy) (PROS)  
Kenny Rodriguez-Wallberg, MD, PhD (Karolinska Institutet, Sweden) (CONS) |
| 1:45 - 2:15 P.M. | **Uterine Flipping**  
Romina Pesce, MD (Hospital Italiano de Bueno Aires, Argentina) |
| 2:15 – 2:45 P.M. | **In Vitro Maturation**  
Claus Yding Andersen, DMSc, ESHRE (University of Copenhagen, Denmark) |
| 2:45 – 3:15 P.M. | **Break/Poster Set-Up** – Ballroom 3 Foyer |
| 3:15 – 3:45 P.M. | **Uterine Transplant**  
Rebecca Flyckt, MD, MPH, MSCI (University of Michigan, USA) |
| 3:45 - 5:00 P.M. | **Patient and Advocate Panel**  
**Moderator:** Kyle Orwig, PhD (University of Pittsburgh, USA)  
**Panel:**  
Megan Scherer (Caregiver, Worth the Wait Charity)  
Mike Scherer (Cancer survivor, sperm cryo, father, Worth the Wait Charity)  
Danya Kaye (Cancer survivor, OTC, OTT, two children, Alliance for Fertility Preservation Contributor)  
Whitney Gastmeyer (ovarian tissue cryopreservation with Sherman Silber)  
Jaiwen Hsu (testicular tissue cryopreservation) |
| 5:00 – 7:00 P.M. | **Reception/Networking/View Posters** – Ballroom 2 & 3 Foyer |

“Over the years, the conference has helped foster an international community of people with a common interest in ensuring the highest quality of life for survivors of cancer and other conditions, including the possibility of having children. And so, we start to work together around that issue.” — KYLE ORWIG, PHD
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<th>Time</th>
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<tr>
<td>7:30 – 8:00 A.M.</td>
<td>Continental Breakfast/Networking – Ballroom 1</td>
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<tr>
<td>8:00 – 8:30 A.M.</td>
<td><strong>Fertility Preservation in the Context of Low-Resource Settings</strong></td>
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<td>Dana Kimelman, MD, MS-RSM (Hospital Pereira Rossell, Uruguay)</td>
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<tr>
<td>8:30 – 9:00 A.M.</td>
<td><strong>Fertility Preservation for Low/Medium Risk Youth</strong></td>
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<td>Isabelle DeMesteere, MD, PhD (University of Brussels, Belgium)</td>
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<td>9:00 – 10:00 A.M.</td>
<td><strong>ORAL ABSTRACT PRESENTATIONS AND AWARDS</strong></td>
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<tr>
<td></td>
<td>Assessing attitudes and understanding of ovarian tissue cryopreservation at annual follow up: A telephone interview survey</td>
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<td>Alexandra Piselli, MS, (Georgetown University, USA)</td>
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<tr>
<td></td>
<td>Vitrification preserves follicle and oocyte functionality in an encapsulated in vitro follicle growth system</td>
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<td>Jiyang Zhang, PhD (Rutgers University, USA)</td>
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<td>Does fragment size affect follicular survival following slow-freeze and thaw in the bovine model?</td>
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<td>Jennia Michaeli, MD (University of Toronto, Canada)</td>
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<td>Dreaming big: Providing ASCO guideline concordant oncofertility care for AYA patients</td>
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<td>Sarita Pathak, MPH (New York University, USA)</td>
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<td>10:00 – 10:30 A.M.</td>
<td>Break/View Posters – Ballroom 3 Foyer</td>
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<tr>
<td>10:30 – 11:15 A.M.</td>
<td><strong>Debate: Ovarian Tissue Cryopreservation vs Oocyte Cryopreservation</strong></td>
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<td>Julie Rios, MD (University of Pittsburgh, USA) (oocyte)</td>
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<td>Dror Meiro, MD (Sheba Medical Center, Israel) (via ZOOM)</td>
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<td>11:15 A.M. – 12:00 P.M.</td>
<td><strong>Ethical Dilemmas in Fertility Preservation</strong></td>
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<td>Gwendolyn Quinn, PhD (New York University, USA)</td>
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<td>12:00 – 1:00 P.M.</td>
<td>Lunch/Networking – Ballroom 1</td>
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<td>NOTE: Posters should be removed between 12:00 and 2:00 P.M.</td>
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<td>1:00 – 1:30 P.M.</td>
<td><strong>Afternoon Session: Fertility Preservation in Non-Oncologic Populations</strong></td>
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<td>Moderator: Julie Rios, MD, (University of Pittsburgh, USA)</td>
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<td></td>
<td><strong>Fertility Preservation for Patients at Risk for Primary Ovarian Insufficiency</strong></td>
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<td>Veronica Gomez-Lobo, MD (National Institutes of Health, USA)</td>
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AGENDA: DAY 3 (cont.)
Wednesday, November 8, 2023, 7:30 A.M. – 3:45 P.M.
The Westin Pittsburgh, 3rd floor

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<tr>
<th>Time</th>
<th>Session</th>
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| 1:30 - 2:00 P.M. | **Klinefelter Syndrome**  
James Kashanian, MD (Weill Cornell Medicine, USA) |
| 2:00 – 2:45 P.M. | **Fertility Preservation in Non-Oncologic Populations - Sickle Cell Disease in Females and Males**  
Leena Nahata, MD (The Ohio State University, USA) (Male)  
Jacquie Maher, MD, MA (National Institutes of Health, USA) (Female) |
| 2:45 – 3:30 P.M. | **Fertility Preservation for Transgender and Gender Diverse Patients**  
Molly Moravek, MD, MPH, MSCI (University of Michigan, USA)  
Kenny Rodriguez-Wallberg, MD, PhD (Karolinska Institutet, Sweden) |
| 3:30 – 3:45 P.M. | **Wrap-Up** |
| 3:45 P.M.      | **Meeting Adjourns** |

Magee-Womens Research Institute seeks to understand the causes behind, and identify solutions for, some of the most complex fertility challenges. In collaboration with clinical research teams at UPMC Magee-Womens Hospital, our investigators are pioneering the latest fertility treatments, and providing hope for generations of future families who wish to have biological children.

MageeWomens.org
Henry Ford Health is a proud sponsor of the 15th Annual Conference of the Oncofertility Consortium. We look forward to hearing the “Debates in Oncofertility.”
<table>
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<tr>
<th>POSTER #</th>
<th>TITLE, AUTHORS, INSTITUTIONS - PRESENTING AUTHOR UNDERLINED</th>
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<tbody>
<tr>
<td>1</td>
<td>Addressing the unmet sexual health needs of an aya with cancer: the role of the aya nurse</td>
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<tr>
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<td>Meagan Zwahlen Robinson; Donna Bell</td>
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<td>MD Anderson Cancer Center</td>
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<td>2</td>
<td>Sodium thiosulfate is not beneficial for the ovarian reserve exposed to cisplatin</td>
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<td>Wonmi So; Amirhossein Abazarikia; Mary B. Zelinski; So-Youn Kim</td>
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<td></td>
<td>1 Olson Center for Women’s Health, Department of Obstetrics and Gynecology, College of Medicine, University of Nebraska Medical Center, Omaha, NE</td>
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<td></td>
<td>2 Division of Reproductive &amp; Developmental Sciences, Oregon National Primate Research Center, Oregon Health &amp; Science University, Beaverton, OR</td>
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<td>3 Department of Obstetrics and Gynecology, School of Medicine, Oregon Health &amp; Science University, Portland, OR</td>
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<td>4 Fred and Pamela Buffett Cancer Center, University of Nebraska Medical Center, Omaha, NE</td>
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<tr>
<td>3</td>
<td>Understanding the mechanism of cisplatin-induced apoptosis in ovarian reserve</td>
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<td></td>
<td>Amirhossein Abazarikia; Wonmi So; So-Youn Kim</td>
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<td>1 Olson Center for Women’s Health, Department of Obstetrics and Gynecology, College of Medicine, University of Nebraska Medical Center, Omaha, NE</td>
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<td>2 Fred &amp; Buffett Cancer Center, Eppley Institute for Research in Cancer and Allied Diseases, University of Nebraska Medical Center, Omaha, NE</td>
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<tr>
<td>4</td>
<td>Improvement in fertility preservation consultation with emr smartform documentation and a RN navigator</td>
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<td>Tyler Ketterl; Kelsey Balmelli; Angela Forbes; Kristin Gard; Adrienne Hall; Kalee Carson; Mary Field</td>
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<td>1 Seattle Children’s Hospital, Seattle, WA</td>
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<td>2 University of Washington, Seattle, WA</td>
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<td>3 Ben Towne Center for Childhood Cancer Research, Seattle, WA</td>
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<tr>
<td>5</td>
<td>Comprehensive fertility preservation can be offered in a timely manner around gonadotoxic therapy in children</td>
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<td>Kathryn L. McElhinney; Samantha K. McLean; Monica M. Laronda; Erin E. Rowell</td>
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<tr>
<td></td>
<td>1 Fertility &amp; Hormone Preservation &amp; Restoration Program, Division of Pediatric Surgery, Ann &amp; Robert H. Lurie Children’s Hospital of Chicago, Chicago, IL</td>
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<td>2 Stanley Manne Children’s Research Institute, Ann &amp; Robert H. Lurie Children's Hospital of Chicago, Chicago, IL</td>
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<td>3 Department of Pediatrics, Feinberg School of Medicine, Northwestern University, Chicago, IL</td>
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<td>4 Department of Surgery, Feinberg School of Medicine, Northwestern University, Chicago, IL</td>
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<td>6</td>
<td>Mapping complexity in oncofertility decision making: an ongoing survey</td>
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<td>Practice Committee of the Oncofertility Consortium</td>
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<td>7</td>
<td>Determinants of decision regret regarding fertility preservation in adolescent and young adult cancer survivors: A systematic review</td>
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<td>Hannah Kuntz, BS; Jessica Santucci, BS; Samantha Butts, MD; Smita Dandekar, MD; Gayle Smink, MD, MPH; Lauren Jodi Van Scoy, MD; Pooja Rao, MD, MSCE</td>
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<td>Penn State College of Medicine</td>
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<td>8</td>
<td>Closing the gap on the unmet fertility needs of adolescent and young adults with cancer</td>
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<td>Janae Harris; RN, BSN, CPHON; Meagan Zwahlen Robinson; RN, BSN, CPHON</td>
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<td>University of Texas MD Anderson Cancer Center</td>
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<td>9</td>
<td>Estradiol levels and time to chemotherapy in women with breast cancer - Do we have anything to fear?</td>
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<td>Esther Lai; Hemashree Rajesh; Nurliah Md Moor</td>
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<td>1 Yong Loo Lin School of Medicine</td>
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<td>2 Duke NUS School of Medicine</td>
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<td>3 Singapore General Hospital</td>
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| 10       | *Exploring the current state of the foster care and adoption systems in cancer and reproductive health: a questionnaire survey*  
Kiyo Masaki  
The International Center for Reproductive Medicine, Dokkyo Medical University, Saitama Medical Center |
| 11       | *Patient experiences prior to medically indicated fertility preservation*  
Gabriella Ficerai-Garland; Alexandra A. Szczupak; Amanda Colvin Zielen; Rachel E. Neelley; Julie M. Rios; Kyle E. Orwig  
1University of Pittsburgh School of Medicine  
2Department of Obstetrics, Gynecology and Reproductive Sciences, Magee-Womens Research Institute, University of Pittsburgh School of Medicine |
| 12       | *Reproductive goals following adolescent and young adult (AYA) cancer: Perceived consequences of (no) fertility preservation*  
Taylor M. Dattilo; Leah Waterman; Larry L. Mullins; Catharina C.M. Beerendonk; Vicky Lehmann  
1Center for Pediatric Psychology, Oklahoma State University, Stillwater, Oklahoma  
2Department of Medical Psychology, Amsterdam University Medical Center, University of Amsterdam, Amsterdam, The Netherlands  
3Department of Obstetrics and Gynecology, Radboud University Medical Center, Nijmegen, The Netherlands  
4Cancer Center Amsterdam (CCA), Amsterdam, The Netherlands |
| 13       | *Patient and family experience with an interprofessional fertility navigation program*  
Kathryn Robbins; Kathryn Tomlinson; BSN, RN; Julie Nichols; BSN, RN; Deb Schmidt; APNP; Rachel Phelan; MD, MPH; Kerri Becktell; MD, MS  
1Division of Pediatric Hematology/Oncology, Department of Pediatrics, Medical College of Wisconsin, Milwaukee, WI  
2Division of Pediatric Hematology/Oncology, Children's Wisconsin, Milwaukee, WI |
| 14       | *Zip and transitional follicle stages are observed across several mammalian species*  
Hana Kubo; Christopher J. McCauley; MD; Elizabeth L. Tsui; Ashley A. Diaz; Monica M. Laronda; PhD  
1Stanley Manne Children's Research Institute, Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, IL, United States  
2Department of Pediatrics, Feinberg School of Medicine, Northwestern University, Chicago, IL, United States  
3Division of Pediatric Surgery, Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, IL, United States  
4Department of Obstetrics and Gynecology, Feinberg School of Medicine, Northwestern University, Chicago, IL, United States |
| 15       | *Assessing attitudes and understanding of ovarian tissue cryopreservation at annual follow up: A telephone interview survey*  
Alexandra Piselli; Jacqueline Maher; Veronica Gomez-Lobo; MD  
Georgetown University School of Medicine  
Children's National Hospital |
| 16       | *Optimizing cryoprotectant equilibrium during vitrification of individual macaque secondary follicles*  
Mary B. Zelinski; Joseph Abrams; Alison Ting; Jessica Stanley; James Benson  
Division of Reproductive & Developmental Sciences, Oregon National Primate Research Center, Beaverton, OR  
Department of Biology, University of Saskatchewan, Saskatoon, Canada  
Reproductive Division (Gaia Life), Expanse Bio LLC, Charleston, SC  
Division of Reproductive & Developmental Sciences, Oregon National Primate Research Center, Beaverton, OR  
Department of Biology, University of Saskatchewan, Saskatoon, Canada |
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Katherine Daunov; Kathryn Coyne; Angela Amaddio; Nannan Thirumavalavan; Rachel Weinnerman; Joseph Findley; Rebecca Flyckt  
University Hospitals Cleveland Medical Center |
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Viviana Ventura; Valeria Paz; Pablo Gola; Andrea Pastor; David Polillo; Martin Riege  
Grupo Gamma Rosario, Argentina |
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<td>Combinatory effects of unilateral oophorectomy plus cyclophosphamide treatment on ovarian reserve and fertility in a mouse model&lt;br&gt;Elizabeth Varghese¹; Taylor Badger¹; Raghuvive Kavarthapu¹; So-Youn Kim²; Alexander Grinberg¹; Ramya Balasubramanian¹; Hong Lou¹; Maria De La Luz Sierra¹; Kelsey Mumford¹; Karl Pfeifer¹; Jennifer Levine³; Jacqueline Maher¹; Veronica Gomez-Lobo¹&lt;br&gt;¹National Institute of Child Health and Human Development, Bethesda, MD&lt;br&gt;²Department of Obstetrics and Gynecology, University of Nebraska Medical Center, Omaha, NE&lt;br&gt;³Children's National Hospital, Washington D.C.</td>
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<td>Elucidating the effects of CAR-T cell therapy on ovarian follicle development in an AML tumor mouse model&lt;br&gt;Raghuvive Kavarthapu¹; Alka Dwivedi²; Lynn Fu²; Jacqueline Yano Maher³; Christopher Chien³; Maria de la Luz Sierra¹; Nirali Shah¹; Naomi Taylor²; Veronica Gomez-Lobo¹&lt;br&gt;¹Pediatric and Adolescent Gynecology, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institutes of Health&lt;br&gt;²Pediatric Oncology Branch, Center for Cancer Research, National Cancer Institute, National Institutes of Health</td>
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1Cleveland Clinic Childrens
2Cleveland Clinic

Ovarian tissue cryopreservation (OTC) in pediatric centers across the United States: Practice patterns and barriers

Holly R Hoefgen1, MD; Megan Pruett2, MSN, CPNP; Veronica Gomez-Lobo3, MD; Leena Nahata4, MD; Chelsea A Kebodeaux5, MD; Amanda J Saraf6, DO
1Washington University in St. Louis School of Medicine, Division of Pediatric & Adolescent Gynecology,
2Aflac Cancer and Blood Disorders Center, Children’s Healthcare of Atlanta, Atlanta, GA
3Eunice Kennedy Shriver National Institute of Child Health and Human Development Funding: NIH ZIA HD009005,
4The Ohio State University College of Medicine, Nationwide Children’s Hospital, Pediatric Endocrinology
5Nationwide Children’s Hospital, The Ohio State University College of Medicine, Division of Pediatric and Adolescent Gynecology
6Riley Hospital for Children at Indiana University, Division of Pediatric Hematology Oncology

Process improvement to increase rates of sperm-banking in AYA patients newly diagnosed with cancer: An institutional experience

Taryn Sandheinrich2, DNP, RN, FNP-C; Katie Schultz1, MSN, RN; Robert J. Hayashi12, MD; Holly Hoefgen, MD1
1Washington University, St. Louis, MO
2Siteman Kids at St. Louis Children’s Hospital, St. Louis, MO

National oncofertility registries around the globe: A pilot survey

Noelle Ozimek1, Mahmoud Salama2, Teresa K. Woodruff2
1Harvard Medical School, Boston
2The Oncofertility Consortium, Michigan State University, Department of Obstetrics & Gynecology, East Lansing

Psychoeducation about sexual health practices in adolescents and young adults (AYA) with cancer

Ksenya Shliakhtsitsava1, MD, MAS, Susan McCollom2, RN, ND, CPHON, BMT-CN; Cindy Fiorn2, RN, BSN CPHON; Elizabeth House3, APRN, CPNP-PA/AC; Julie Germann4, PhD, ABPP
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Systematic review of pharmacogenomics in infertility induced during pediatric oncology therapy

Michael Assis1456; Tayla Stenta1; Katie Ayers12; Elena Tucker12; Dhrita Khatri1; Ben Felmingham1; Claire Moore1; David Elliott12; Yasmin Jayasinghe456; Rachel Conyers123
1Pharmacogenetics Team, Stem Cell Biology, Murdoch Children’s Research Institute, Parkville
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3Children’s Cancer Centre, The Royal Children’s Hospital, Melbourne
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6Royal Women’s Hospital, Parkville, Melbourne

Ovarian puncture is capable of ameliorate ovarian depletion induced by cyclophosphamide in mice

Camila Stefane Ferreira; Stella Pollyanne de Oliveira; Luiza Aparecida Ansaloni Chagas Pereira; Paulo Henrique Almeida Campos-Junior
Laboratory for Reproductive Biology Research, Federal University of Sao Joao del Rei (UFSJ), Brazil
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\(^1\)Department of Obstetrics, Gynaecology and Newborn Health, University of Melbourne, Parkville, Victoria, Australia  
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\(^3\)School of Computer Science, University of St Andrews, St Andrews, UK  
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\(^5\)Oncofertility Program, The Royal Children's Hospital, Parkville, Victoria, Australia  
\(^6\)Stem Cell Biology, Murdoch Children's Research Institute, Parkville, Victoria, Australia |
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\(^6\)Children's Cancer Centre, The Royal Children's Hospital, Parkville, Victoria, Australia  
\(^7\)Children's Bioethics Centre, The Royal Children's Hospital, Parkville, Victoria, Australia  
\(^8\)Stem Cell Biology, Murdoch Children's Research Institute, Parkville, Victoria, Australia  
\(^9\)Clinical Sciences, Murdoch Children's Research Institute, Parkville, Victoria, Australia  
\(^10\)Communication Design, Swinburne University of Technology, Hawthorn, Victoria, Australia  
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\(^2\)Lightyears |
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\(^2\)Division of Hematology, Department of Medicine, School of Medicine, Johns Hopkins University, Baltimore, MD  
\(^3\)Division of Hematology, Children's National Hospital, Washington, DC |
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\(^2\)Department of Pediatrics, Emory University, Atlanta, GA  
\(^3\)Pediatric Endocrinology, Emory University, Atlanta, GA |
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Myriam Safrai¹²; Amanda C. Zielen¹; Kyle E. Orwig¹
¹Department of Obstetrics, Gynecology and Reproductive Sciences, Magee-Womens Research Institute, University of Pittsburgh School of Medicine, Pittsburgh, PA
²Department of Obstetrics and Gynecology, Chaim Sheba Medical Center (Tel Hashomer), Sackler Faculty of Medicine, Tel Aviv University, Tel Aviv, Israel

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²Department of Reproductive Endocrinology and Infertility, Mulago Specialized Women’s and Neonatal Hospital, Kampala, Uganda
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⁴Department of Pediatric Oncology, Uganda Cancer Institute, Kampala, Uganda
⁵Department of Pediatric and Adolescent Gynecology, Eunice Kennedy Shriver National Institute of Child Health and Human Development, Bethesda, MD
⁶Kampala Cancer Registry, Makerere University College of Health Sciences, Kampala, Uganda
⁷Department of Obstetrics, Gynecology, and Women’s Health, University of Minnesota, Minneapolis, MN
⁸Georgetown University School of Medicine, Washington, DC
⁹Stanford University, Stanford, CA

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Kathryn L. McElhinney³⁴, Tara Kennedy³⁴; Erin E. Rowell³⁴, Monica M. Laronda¹²³⁴⁵
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⁵Stanley Manne Children’s Research Institute, Ann & Robert H. Lurie Children’s Hospital of Chicago, Chicago, IL

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¹National Institutes of Child Health and Human Development, Bethesda, MD
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Mount Sinai Fertility, Mount Sinai Hospital, Toronto
University of Toronto

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University of Colorado, Anschutz Medical Campus
University of Colorado Hospital
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³Faculty of Medicine, Tel Aviv University, Tel Aviv, Israel  
⁴Temerty Faculty of Medicine, University of Toronto, Toronto, Ontario, Canada  
⁵Sunnybrook Health Sciences Centre, Toronto, Ontario, Canada |
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¹Royal Children's Hospital, Flemington Rd, Parkville 3052  
²Department of Obstetrics and Gynaecology Royal Women's Hospital, University of Melbourne, corner of Flemington Rd and Grattan St Parkville, 3052  
³The Women's Hospital, corner Flemington Rd and Grattan St, Parkville 3052  
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²Michigan State University, MI  
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²Pauline Allen Gill Center for Cancer and Blood Disorders, Children's Health, Dallas, TX  
³Department of Psychiatry, Children's Health, University of Texas Southwestern Medical Center, Dallas, TX |
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Valdez-Sandoval¹, Pi; Caballero-Landinez¹, RE; Nuñez-Hernandez², JC; Mendez-Bribiesca¹, SA; Gulias-Herrero³; A Bourlon¹, MT  
¹Department of Hematology and Oncology, Instituto Nacional de Ciencias Médicas y Nutrición “Salvador Zubirán”  
²Department of Internal Medicine, Hospital Ángeles Pedregal  
³Department of Internal Medicine, Instituto Nacional de Ciencias Médicas y Nutrición “Salvador Zubirán” |
| 55       | **Ovarian tissue cryopreservation in prepubertal girls: A qualitative study of canadian and french oncopediatricians' perspectives**  
Aliya O. Affdal¹; Mathieu Bujold²; Vardit Ravitsky¹,²  
¹University of Montreal, Montreal, Canada  
²Harvard Medical School, Boston, MA |
The 16th Annual Oncofertility Consortium Conference will be held in the Fall of 2024.

Stay tuned for more details on the Oncofertility Consortium Conference Website. oncofertility.msu.edu

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