



2024 ONCOFERTILITY CONSORTIUM CONFERENCE
November 11-13, 2024
Detroit Marriott Renaissance Center

Hosted by



WELCOME TO THE 2024 ONCOFERTILITY CONSORTIUM CONFERENCE

Dear Conference Attendees,

On behalf of the Oncofertility Consortium, we are thrilled to extend a warm welcome to all of you for the 16th Annual Conference, titled “Unveiling Insights: Harnessing Our Data, Shaping Tomorrow’s Impact.” Thank you to Henry Ford Health + Michigan State University Health Sciences for graciously hosting this conference at the Detroit Renaissance Center. Thank you also to Dr. Rick Leach, chair of Women’s Health Services, for his endless support of the Oncofertility Consortium and guidance in planning this year’s meeting.

We are excited to announce that this year’s conference will feature an exceptional lineup of speakers, including several first-time speakers who will bring fresh perspectives and cutting-edge research to the forefront. Their expertise and insights undoubtedly contribute to the overall success of the event, and we are confident that their presentations will inspire and enlighten you.

We would like to express our deepest gratitude to the dedicated scientific program committee (Richard Anderson, Mindy Christianson, Veronica Gomez-Lobo, Yasmin Jayasinghe, Tyler Ketterl, Joyce Reineke, James Smith, Christine Wyns and Shuo Xiao), whose efforts have made this conference possible, from the selection of speakers to reviewing the excellent abstract submissions. We are also eternally grateful to the team behind the scenes from Michigan State University (Jenna French, Harmony Van Valkenberg, Mahmoud Salama, Sakiya Duncan) and Henry Ford (Suzanne Schut, Tina Miller, Mark Jones). Their commitment to excellence and attention to detail have ensured that every aspect of the event has been meticulously organized and helped ensure that CME credits could be offered this year to participants. Thank you also to the individual committee leaders who provided input and expertise throughout our planning. We are truly fortunate to have such a talented and dedicated team working behind the scenes.

Finally, we would like to extend our heartfelt appreciation to our event sponsors. Their generous support has played a crucial role in making this conference a reality. Their commitment to advancing the field of Oncofertility and their belief in the importance of collaborative research and knowledge sharing are truly commendable.

We are confident that the 16th Annual Conference will be a memorable and enriching experience for all attendees. It is our hope that the insights shared, discussions held, and connections made during this event will have a lasting impact on the field of Oncofertility and contribute to the advancement of patient care and outcomes.

We hope to see you for Dr. Teresa Woodruff’s celebratory dinner Tuesday night to help us honor her brilliance in starting the Oncofertility Consortium and thank her for the years of leadership and guidance as we created clinical and research programs across the globe.

Enjoy!



Molly Moravek, M.D., M.P.H.
Clinical Professor, Department of Obstetrics,
Gynecology, and Reproductive Biology,
Michigan State University
Division Director, Reproductive Endocrinology
and Infertility, Henry Ford Health



Kristin Smith
Program Manager For Fertility Preservation
Northwestern Medicine Center for Fertility
and Reproductive Medicine

Program

“Unveiling Insights: Harnessing Our Data, Shaping Tomorrow's Impact”

Day 1: Monday, November 11, 2024

All activities will be held on the 4th floor, unless indicated otherwise.

7 – 8 am: Breakfast & Registration | Location: Renaissance Foyer and Cartier

8 am – 12 pm: Morning Parallel Sessions

8 am – 12 pm: Oncofertility Scientific Committees Meetings (Non-CME)

Time	Location: Cabot	Location: Cartier
8 – 9 am	Female Oncofertility Committee	Non-Oncological Conditions Committee
9 – 10 am	Male Oncofertility Committee	Systems Optimization, Advocacy & Resource (SOAR) & Start Up Committees
10 – 11 am	Surgery & Practice Committees	Pediatric and Adolescent Committee (PAC)
11 am – 12 pm	Patient Navigation Committee (extends over lunch time)	

8 am - 12 pm: Oncofertility 101 Course (CME) | Location: Columbus

Time	Topic	Speaker(s)
8 - 8:10 am	Introduction to Oncofertility	Molly Moravek (USA)
8:10 - 8:40 am	Impact of Gonadotoxic Therapy	Mindy Christianson (USA)
8:40 - 9:10 am	Female Fertility Preservation	Mary Ellen Pavone (USA)
9:10 - 9:40 am	Male Fertility Preservation	James Smith (USA)
9:40 - 10:10 am	Pediatric Fertility Preservation	Tyler Ketterl (USA)
10:10 - 10:20 am	Break	
10:20 - 11:00 am	Working with Patients and Parents	Gwen Quinn (USA)
11:00 am - 12:00 pm	Sexual Health and Contraception in the AYA Population	Gwen Quinn (USA)

12 – 12:50 pm: Lunch | Location: Renaissance Foyer and Cartier

12:50 – 5 pm: Afternoon Main Session | Location: Columbus

Time	Topic	Speaker(s)
Main Program Opening		
12:50 – 1:00 pm	Welcome Message	Molly Moravek (USA) Kristin Smith (USA)
Theme: Legal Landscape of Fertility Preservation (Moderator: James Klosky, USA)		
1:00 – 1:45 pm	Keynote Speech: Constitutional Law and Oncofertility	Susan Crockin (USA)
1:45 – 2:30 pm	Panel: The influence of US laws and insurance coverage on your practice	Elizabeth Constance (USA) Sukhkamal Campbell (USA) Katelin Kastner (USA)
2:30 – 3:10 pm	Anatomy of an advocacy effort: Goals for insurance coverage	Joyce Reinecke (USA) Irene Su (USA)
3:10 – 3:20 pm	Break	
Theme: Advances In Gonadal Tissue Cryopreservation & Transplantation (Moderator: Karen Burns, USA)		
3:20 – 3:50 pm	Removing cancer cells from ovarian tissue	Christiani Amorim (Belgium)
3:50 – 4:20 pm	Testicular Tissue Cryopreservation Outcomes and Collaboration	Kyle Orwig (USA)
4:20 – 4:50 pm	Immuno-isolating capsules in ovarian tissue transplant	Ariella Shikanov (USA)
4:50 – 5:10 pm	Committee Report Outs	Karen Burns
5:10 – 5:30 pm	Committee Report Outs	Lilliam Meacham

Non-CME:

5:30 - 7:00 pm: Reception with nonprofit and medical organizations | Location: Renaissance Foyer

Day 2: Tuesday, November 12, 2024

All activities will be held on the 4th floor, unless indicated otherwise.

7 – 8 am: Breakfast & Registration | Location: Renaissance Foyer and Cartier

8 am – 12 pm: Morning Session | Location: Columbus

Theme: Dealing with Uncertainty in Fertility Preservation

Moderator: Kyle Orwig, USA

Time	Topic	Speaker(s)
8:00 – 8:45 am	It's Time to Remove the Experimental Label from Human IVM	Ye Yuan (USA)
8:45 – 9:15 am	Fertoprotective Agents	Shuo Xiao (USA)
9:15 – 9:40 am	Egg/Sperm banking after chemotherapy – is it safe?	Joe Letourneau (USA)
9:40 – 10:00 am	Challenges in Male Fertility Preservation: Difficult Case Discussion - How Important is Timing?	James Smith (USA)
10:00 – 10:15 am	Break	
10:15 – 11:00 am	Debate: Ovarian Tissue Cryopreservation vs oocyte cryopreservation in peripubertal populations	Kate McCracken (USA) Mary Ellen Pavone (USA)
11:00 – 11:40 am	Interactive session on Controversies	James Smith (USA)
11:40 – 11:45 am	Committee Report Outs	Olivia Frias (USA)
11:45 – 11:55 am	Committee Report Outs	Ariella Shikanov & Shuo Xiao (USA)
11:55 am – 12:00 pm	Committee Report Outs	Kyle Orwig (USA)

12 – 1 pm: Lunch | Location: Renaissance Foyer and Cartier

1 – 5 pm: Afternoon Session | Location: Columbus

Theme: Fertility Preservation Outcomes and Collaboration

Moderator: Elizabeth Constance, USA

Time	Topic	Speaker(s)
1:00 – 1:30 pm	Are the right patients having fertility preservation? Outcomes from a pediatric population	Kathleen Duffin (UK)
1:30 – 2:15 pm	Risk Stratification	Cindy Im (USA) Karen Burns (USA)
2:15 – 2:45 pm	Reproductive HOPE Initiative	Leslie Appiah (USA) Tyler Ketterl (USA) Suzi Birz (USA)
2:45 – 3:00 pm	Break	
3:00 – 3:30 pm	Special Considerations for LGBTQ Patients in Oncofertility	Scout (USA)
3:30 – 4:00 pm	Survivorship Care Planning	Lillian Meacham (USA)
4:00 – 5:00 pm	Patient and Advocate Panel - Moderator: Erin Ellman (USA)	Nina Luker (USA) Martin Hogan (USA) Devin Prasatek (USA) Laurie Rodriguez (Parent-USA)

Non-CME:

5 – 6:30 pm: Posters | Location: Renaissance Foyer

7 – 10:00 pm: Special Dinner Event: Celebrating Dr. Teresa K. Woodruff
and 17 Years of the Oncofertility Consortium (additional registration required)
Location: Ambassador Salon 1 & 2 (3rd floor)

Day 3: Wednesday, November 13, 2024

All activities will be held on the 4th floor, unless indicated otherwise.

7– 8 am: Breakfast & Registration | Location: Renaissance Foyer and Cartier

8 am – 12 pm: Morning Session | Location: Columbus

Theme: Navigating the Path Forward

Moderator: Douglas Fair, USA

Time	Topic	Speaker(s)
8:00 – 8:11 am	Longitudinal gonadal function and fertility outcomes	Zahra Hudda (USA)
8:11 – 8:22 am	Developing and testing a novel educational reproductive health and fertility tool	Paige Lake (USA)
8:22 – 8:33 am	Developing and testing a novel educational reproductive health and fertility tool	Christine Yu (USA)
8:33 – 8:45 am	Developing and testing a novel educational reproductive health and fertility tool	Madhura Jayasingam (AUS)
8:45 – 9:15 am	How can AI change fertility preservation?	Charles Bormann (USA)
9:15 – 9:45 am	Reproductive Aging	Francesca Duncan (USA)
9:45 – 10:00 am	Break	
10:00 – 10:30 am	Decision Aids for Family Building after Cancer	Catherine Benedict (USA)
10:30 – 11:00 am	Pros and Cons of FDA Testing	James Klosky (USA)
11:00 – 11:45 am	Using our Data to Share Stories	Suzi Birz (USA) Nammy Vedire (USA)
11:45 am – 12:00 pm	Wrap-Up & Future Directions	Molly Moravek (USA)

12 pm: Meeting Adjourn

ACCREDITATION STATEMENT: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint provider ship of Henry Ford Health, Michigan State University Health Sciences, and the Oncofertility Consortium. Henry Ford Health is accredited by the ACCME to provide continuing medical education for physicians.

DESIGNATION STATEMENT:

- Henry Ford Health designates this live course for a maximum of 19.0 AMA PRA Category 1 Credit(s) TM. Physicians should only claim the credit commensurate with the extent of their participation in the activity.
 - “Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn:
 - up to 19.0 MOC points in the American Board of Internal Medicine’s (ABIM) Maintenance of Certification (MOC) program; and
 - 19.0 credit toward the CME requirement(s) of the American Board of Surgery’s (ABS) Continuous Certification program.
- It is the CME activity provider’s responsibility to submit participant completion information to ACCME for the purpose of granting ABIM or ABS MOC credit. There is a 30-day post-event evaluation completion deadline to receive your CME/MOC credits.”After completing the evaluation click the Claim MOC button to finalize the submission & then ensure your CloudCME profile reflects the following required details so we can correctly transmit your credits:
 - Click Yes to Claiming MOC & enter your Birth Month & Birth Day
 - Then select the MOC Board & Enter your Diplomate ID (for ABIM) or Learner ID (for ABS)
 - You must have the option selected at the bottom of your profile to provide permission for us to share & transmit your CME/MOC data to ACCME

FACULTY/PLANNING COMMITTEE DISCLOSURE STATEMENT: In compliance with the ACCME standards for Commercial Support, all individuals in a position to control/influence the content of this activity are required to disclose relevant financial interests of their own with any ACCME defined commercial interests for the past 24 months and/or non-FDA approved use of a drug or a device that is included in the presentation. All relevant financial relationships have been mitigated prior to the commencement of the activity.

ACCESSIBILITY STATEMENT: Henry Ford Health provides qualified interpreters and other aids for Deaf, DeafBlind, and Hard-of-Hearing persons at no cost. To request assistance, contact the event coordinator Tina Miller cmille26@hfhs.org. Please allow a minimum of 3 days to process this request.



Speakers, Moderators, Program Committee & Organizers (alphabetically)

Speakers & Moderators (*)	Program Committee	Organizers
Ariella Shikanov (USA)	Christine Wyns (Belgium)	Oncofertility Consortium & Henry Ford Health + Michigan State University Health Sciences
Catherine Benedict (USA)	James Smith (USA)	
Christiani Amorim (Belgium)	Joyce Reinecke (USA)	
Charles Bormann (USA)	Kristin Smith (USA) (Chair)	
Cindy Im (USA)	Mahmoud Salama (USA)	Amanda Ishola (USA)
Douglas Fair (USA) (*)	Mindy Christianson (USA)	Harmony Van Valkenberg (USA)
Elizabeth Constance (USA) (*)	Molly Moravek (USA) (Chair)	Jenna French (USA)
Erin Ellman (USA) (*)	Richard Anderson (UK)	Kristin Smith (USA)
Francesca Duncan (USA)	Shuo Xiao (USA)	Mahmoud Salama (USA)
Gwen Quinn (USA)	Tyler Ketterl (USA)	Molly Moravek (USA)
Irene Su (USA)	Veronica Gomez-Lobo (USA)	Richard Leach (USA)
James Klosky (USA) (*)	Yasmin Jayasinghe (Australia)	Sakiya Duncan (USA)
James Smith (USA)		Suzanne Schut (USA)
Joe Letourneau (USA)		Teri Grieb (USA)
Joyce Reinecke (USA)		
Karen Burns (USA) (*)		
Kate McCracken (USA)		
Katelin Kastner (USA)		
Kathleen Duffin (UK)		
Kristin Smith (USA)		
Kyle Orwig (USA) (*)		
Leslie Appiah (USA)		
Lillian Meacham (USA)		
Martin Hogan (USA)		
Mary Ellen Pavone (USA)		
Mindy Christianson (USA)		
Molly Moravek (USA)		
Nammy Vedire (USA)		
Nina Luker (USA)		
Scout (USA)		
Shuo Xiao (USA)		
Sukhkamal Campbell (USA)		
Susan Crockin (USA)		
Suzi Birz (USA)		
Tyler Ketterl (USA)		
Ye Yuan (USA)		



#	Authors (separated by commas), Affiliations (separated by commas), Country, Email of Corresponding Author
1	<p>Filipino Pediatric Hematologists and Oncologists' Knowledge, Attitudes and Practices on Fertility Preservation Jean Erika Base M.D., Angela Aguilar, M.D. Cardinal Santos Medical Center Philippines jeanbase@gmail.com</p>
2	<p>Cryopreservation Of Porcine Testicular Tissue By Slow And Fast Freezing: Our Experience ARATO IVA (iva.arato@unipg.it)¹, DEL SORDO RACHELE (rachele.delsordo@unipg.it)¹, EUGENI ELENA (eugeni.elena@gmail.com)², SIDONI ANGELO (angelo.sidoni@unipg.it)¹, ALBERTO FERLIN (alberto.ferlin@unipd.it)³, ANDREA GAROLLA (andrea.garolla@unipd.it)³, MANCUSO FRANCESCA (francesca.mancuso@unipg.it)^{1,*}, GIOVANNI LUCA (giovanni.luca@unipg.it) ^{1,4,5,*} 1Department of Medicine and Surgery University of Perugia Perugia Italy, 2Department of Internal Medicine Endocrinology Hospital of Bressanone (SABES-ASDAA) Bressanone-Brixen Italy, 3Andrology and Reproductive Medicine & Centre for Klinefelter Syndrome Department of Medicine University of Padova Padua Italy, 4International Biotechnological Center for Endocrine Metabolic and Embryo-Reproductive Translational Research (CIRTEMER), 5Unit of Endocrinology Andrology and Metabolic Diseases Hospital of Terni Terni Italy. giovanni.luca@unipg.it</p>
3	<p>Development and Pilot of Trainers in Oncofertility Reproductive Communication and Health (TORCH) program Dona Jalili, M.S., Susan T Vadaparampil, Ph.D., Jessica Rose, MD, Gwendolyn P Quinn, Ph.D. NYU Grossman School of Medicine, Moffitt Cancer Center, NYU Langone Health, NYU Langone Health USA dona.jalili@nyulangone.org</p>
4	<p>How AYA Cancer Survivors Gather Information: A Survey on Social Networking Services Usage Klyo Masaki Dokkyo Medical University Saitama Medical Center Reproduction Center Japan k-masaki@dokkyomed.ac.jp</p>
5	<p>Testicular Tissue Cryopreservation: Significance of Implementing an IRB-approved Local Protocol at a Single Institution Elizabeth Whitacre, RN, Lisa Sutton, RN, Kari Bjornard, MD, MPH Jodi Skiles, MD, MS, Amanda Saraf, DO Indiana University Health Physicians, Riley Hospital for Children at IU Health, Pediatric Hematology Oncology, Department of Pediatrics, Indiana University School of Medicine USA ewhitacre@iuhealth.org</p>
6	<p>Perspectives & motivational factors surrounding decision-making in women with cancer considering fertility preservation: a prospective survey-based study. Trish Dinh MD, FRCSC (PRESENTING AUTHOR); Salina Kanji MD, FRCSC; Nicola Farnell CRNP; Graciella Pio MD; Xin Xu MD; Swati Dixit PhD; Ellen M. Greenblatt, MD, FRCSC Department of Obstetrics and Gynaecology, University of Toronto, Temerty Faculty of Medicine, Toronto, Ontario, Canada; Mount Sinai Fertility, Mount Sinai Hospital, Toronto, Ontario, Canada; Markham Fertility Center, Toronto, Ontario, Canada; Dream Fertility, Toronto, Ontario, Canada; Department of Obstetrics and Gynaecology, University of Queens, Faculty of Medicine, Kingston, Ontario, Canada Canada trish1dinh@gmail.com</p>

#	Authors (separated by commas), Affiliations (separated by commas), Country, Email of Corresponding Author
7	<p>Future Fertility Among Adolescent and Pediatric Cancer Survivors in a Low-resource Setting: Perspectives of Parents</p> <p>Anthony Kayiira, MD, Mmed, MSc, EMB 1,2, Daniel Zaake, MD 1, Serena Xiong, MPH, PhD 3, Joyce Kambugu Balagadde, MD, Mmed, PhD 4, Veronica Gomez-Lobo, MD 5, Henry Wabinga, MD, Mmed, PhD 6, and Rahel Ghebre, MD, MPH 7</p> <p>1Department of Obstetrics and Gynaecology, Uganda Martyrs University School of Medicine, Kampala, Uganda, 2Department of Reproductive Endocrinology and Infertility, Mulago Specialized Women's and Neonatal Hospital, Kampala, Uganda, 3University of Minnesota School of Public Health, Minneapolis, Minnesota, USA, 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, Maryland, USA, 6Kampala Cancer Registry, Makerere University College of Health Sciences, Kampala, Uganda. Uganda antoedwards13@gmail.com</p>
8	<p>Reproductive Health Education for Young Multiple Sclerosis Patients</p> <p>Margot Bellon (MS Medical Student), Nikhita Mahendru (BS Medical Student), Gwendolyn Quinn (PhD), Lauren Krupp (MD)</p> <p>Drexel University College of Medicine, University of California San Francisco School of Medicine, Department of Obstetrics and Gynecology at NYU Grossman School of Medicine, Department of Neurology at NYU Grossman School of Medicine USA nikhita.mahendru@ucsf.edu</p>
9	<p>Trends in Oncofertility Consultation Following Implementation of a Fertility Navigation Program: A Single Center Experience</p> <p>Elizabeth Hovel MD MPH (1), Kathryn Tomlinson BSN RN (2), Rachel Phelan MD MPH (1), Jocelyn Morin MPH (2), Kathryn Robbins DNP (2), Julie Nichols BSN RN (2), Debra Schmidt MSN (2), Kerri Beckett MD MS (1)</p> <p>1= Medical College of Wisconsin, 2= Children's Hospital of Wisconsin USA ehovel@mcw.edu</p>
10	<p>Testing a novel family-centered fertility preservation decision-making intervention for AYA males with cancer: Results from a pilot RCT</p> <p>Leena Nahata^{1,2}, Charleen Theroux², Megan Griffith², Tanvi Karkare², Gwendolyn P. Quinn³, Sarah H. O'Brien⁴, Anthony Audino⁴, Nicholas Yeager⁴, Stacy Whiteside⁴, Jennifer English⁴, James L. Klosky⁵, Joseph R. Rausch², Cynthia A. Gerhardt²</p> <p>1 Division of Endocrinology, Department of Pediatrics, The Ohio State University College of Medicine, Columbus, OH, 2 Center for Biobehavioral Health, The Abigail Wexner Research Institute at Nationwide Children's Hospital, Columbus, OH, 3 Department of Obstetrics and Gynecology, New York University Grossman School of Medicine, 4 Division of Hematology/Oncology/BMT, Department of Pediatrics, The Ohio State University, College of Medicine, Columbus, OH, 5 Department of Pediatrics, Emory University School of Medicine and the Aflac Cancer and Blood Disorders Center at Children's Healthcare of Atlanta, Atlanta GA USA leena.nahata@nationwidechildrens.org</p>
11	<p>Successful case of oocyte retrieval in a patient receiving blinatumomab therapy for acute lymphoblastic leukemia</p> <p>Ainslie Johnson, Dr. Emma Giuliani, Dr. Allison Close, Rachel Laughlin</p> <p>Michigan State University College of Human Medicine, Department of Obstetrics, Gynecology and Reproductive Biology, Michigan State University College of Human Medicine, The Fertility Center, Division of Hematology/Oncology, Helen DeVos Children's Hospital, Department of Pediatrics, Michigan State University College of Human Medicine USA john8127@msu.edu</p>

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12	<p>Factors Associated with Gamete/Embryo Cryopreservation: 10-Year Oncofertility Program Experience in Georgia, USA</p> <p>Anastasia Navitski MD, Mayra Razo BS, Lawrence C. Layman MD, Larisa Gavrilova-Jordan MD Medical College of Georgia at Augusta University USA anavitski@augusta.edu</p>
13	<p>Increasing Monitoring of Pubertal Development in Pediatric Patients Post-Hematopoietic Stem Cell Transplant Using Quality Improvement Methodology.</p> <p>Danielle Morley, BSN, RN, CPHON, Vrunda Patel, MD, Clara Greskoff, Kimberly A. Davidow, MD, MS Lisa Dean Moseley Foundation Institute for Cancer and Blood Disorders, Nemours Children's Health – Delaware, Wilmington, DE; Adolescent Medicine and Gynecology, Nemours Children's Health-Delaware, Wilmington, DE USA danielle.morley@nemours.org</p>
14	<p>"I think it was informative, navigable, and easy to understand": User-testing an oncofertility decision support website for adolescents and parents</p> <p>Ashley J. Houston, OTD, MSCI; Michelle Eggers, MA; Kari Bjornard, MD, MPH; Stephanie Dixon, MD, MPH; Holly R. Hoefgen, MD; Aubri Hoffman, PhD; Kenan R. Omurtag, MD; Taryn Sandheinrich, FNP-C; Terri Woodard, MD Washington University School of Medicine; Siteman Cancer Center; Riley Hospital for Children, Indiana University School of Medicine; St. Jude Children's Research Hospital; Dell Medical School and The University of Texas at Austin; The University of Texas MD Anderson Cancer Center USA ahouston@wustl.edu</p>
15	<p>Diversity and Inclusion of Cancer Survivors Seeking Fertility Preservation</p> <p>Meghan Schrer, Lesley E. Northrop Worth the Wait Charity, LDGI LLC USA lnorthrop@ldgillc.com</p>
16	<p>Cycle Outcomes Are Reassuring Following Remote Ivf For Medically Complex Patients</p> <p>Michael Britt (Presenting Author), Minglei Bian, Liang Yu, Amy Sullivan, Hani El-Omrani, Sangita Jindal, Ginny Ryan Eastern Virginia Medical School, University of Washington USA mibritt@uw.edu</p>
17	<p>Ethical, Legal, Social, and Policy Issues of Ovarian Tissue Cryopreservation in Prepubertal Girls: A Critical Interpretive Review</p> <p>Aliya Affdal, Mahmoud Salama, Vardit Ravitsky University of Montreal, Montreal, Canada; Michigan State University, Michigan, USA; Harvard Medical School, Boston, USA USA oulaya.affdal@umontreal.ca</p>
18	<p>Oncofertility in Prepubescent Girls: A Qualitative Study of Canadian and French Oncopediatricians Perspectives on Ovarian Tissue Cryopreservation</p> <p>Aliya O. Affdal, Mathieu Bujold, Vardit Ravitsky University of Montreal, Montreal, Canada; Harvard Medical School, Boston, USA USA oulaya.affdal@umontreal.ca</p>

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19	<p>Development of A Toolkit to Improve Multi-level Fertility Preservation Mandate Implementation Sara B. McMennamin, PhD MPH, Sebastian Cuevas, MPH, Natasha Bisarya, BS, Sara W. Yoeun, MPH, Ricardo Flores Ortega, MPH, Bonnie N. Kaiser, PhD MPH, Sally A. D. Romero, PhD MPH, H. Irene Su, MD MSCE Department of Obstetrics, Gynecology and Reproductive Sciences, Department of Anthropology, Moores Cancer Center, Herbert Wertheim School of Public Health and Human Longevity Science, University of California, San Diego, La Jolla, CA 92093, USA USA hisu@health.ucsd.edu</p>
20	<p>Factors Associated with Fertility Preservation Referral and Completion in Pediatric Patients Receiving Gonadotoxic Therapies Gabriela Betancourt MD, Sang Mee Lee PhD, Stefania Marrón Rodríguez MD, Lindsay F. Schwartz MD, MS University of Chicago Medicine Comer Children's Hospital, University of Chicago Division of the Biological Sciences USA gbetancourt@uchicagomedicine.org</p>
21	<p>Improving Infertility Risk Counseling for Pediatric Oncology Patients Considering New Healthcare Coverage Changes in the State of Texas Ashna Shah, Kendra Parkinson, BSN, RN, CPHON, Ksenya Shliakhtsitsava, MD MAS The University of Texas Southwestern Medical School, Dallas, TX, Center for Cancer and Blood Disorders, Children's Health, Dallas, TX, Division of Pediatric Hematology and Oncology, Department of Pediatrics, University of Texas Southwestern Medical Center USA Ashna.Shah@UTSouthwestern.edu</p>
22	<p>Oocyte Retrieval in a Patient with Complex Ovarian Masses: Risk versus Reward Sharrón L. Manuel, MD/PhD, Stefany Hernandez MD, Emily G. Hurley MD University of Cincinnati, Department of Reproductive Endocrinology and Infertility 7675 Wellness Way Suite 315 West Chester, Ohio 45069 USA USA manuelns@ucmail.uc.edu</p>
23	<p>Sexual function and satisfaction in patients with sickle cell disease (SCD) after hematopoietic cell transplantation (HCT): a STELLAR study. Sobenna George¹, Anirudh Veludhandi², Elizabeth Stenger^{2,3}, Staci D. Arnold^{2,3}, Akanksha Mehta⁴, Lydia Pecker^{5,6}, Michael Hsieh⁷, Jacqui Maher⁸, Lakshmanan Krishnamurti^{2,3} and Lillian R Meacham^{2,3} ¹Department of Pediatrics Division of Endocrinology, Emory University, Atlanta GA, ²Department of Pediatrics, Division of Hematology/Oncology/BMT Emory University, Atlanta GA, ³Aflac Cancer and Blood Disorders Center, Children's Healthcare of Atlanta, Atlanta GA ⁴Department of Urology, Emory University, Atlanta, GA, ⁵Department of Medicine, Division of Hematology, Johns Hopkins University School of Medicine, Baltimore MD, ⁶Department of Gynecology and Obstetrics, Johns Hopkins University School of Medicine, Baltimore MD, ⁷Children's National Hospital Department of Urology, The George Washington University, Washington, DC, ⁸Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institutes of Health, Bethesda, MD USA Lillian.Meacham@emory.edu</p>
24	<p>Extended Priming and Modified In Vitro Maturation: A Novel Approach to Fertility Preservation in Patient with Autoimmune Primary Ovarian Insufficiency Katherine Boston NP, Laxmi A Kondapalli MD MSCE Colorado Center for Reproductive Medicine USA laxmik@ccrmivf.com</p>

#	Authors (separated by commas), Affiliations (separated by commas), Country, Email of Corresponding Author
25	<p>Posthumous Reproduction in Male Oncology Patients: Significant Desire for Disposition to Surviving Partner Alexander MV (1), Reynolds AC (1), Ghidei L (3), Kassab J (3), Campbell K (3), Sullivan J (3), Detti L (1), Woodard TL (1,2), Lipshultz LI (3), McKenzie LJ (1, 2) 1. Department of Obstetrics and Gynecology, Baylor College of Medicine, Houston, TX, 2. Department of Gynecologic Oncology and Reproductive Medicine, University of Texas MD Anderson Cancer Center, Houston, TX, 3. Department of Urology, Baylor College of Medicine, Houston, TX USA megan.alexander@bcm.edu</p>
26	<p>Sperm Banking Prior to Cancer Therapy: Elapsed Time to Specimen Use or Discard Alexander MV (1), Reynolds AC (1), Ghidei L (3), Kassab J (3), Campbell K (3), Sullivan J (3), Detti L (1), Woodard TL (1, 2), Lipshultz LI (3), McKenzie LJ (1, 2) 1. Department of Obstetrics and Gynecology, Baylor College of Medicine, Houston, TX, 2. Department of Gynecologic Oncology and Reproductive Medicine, University of Texas MD Anderson Cancer Center, Houston, TX, 3. Department of Urology, Baylor College of Medicine, Houston, TX USA megan.alexander@bcm.edu</p>
27	<p>Safety of comparing standard ovarian stimulation with tamoxifen or letrozole in women with breast cancer. A long-term follow-up of the STIM-trial. Bo F Paans, Madelon van Wely, Ina CM Beerendonk, Jan Peter de Bruin, Astrid EP Cantineau, Taghride Dahhan, Nicole F Klijn, Leonie A Louwe, Jesper MJ Smeenk, Mariëtte Goddijn, Eva ME Balkenende Amsterdam University Medical Center, Amsterdam, The Netherlands. Netherlands b.paans@amsterdamumc.nl</p>
28	<p>Expert and Stakeholder Views on Posthumous Assisted Reproduction Policy: a Qualitative Study Celine Akande, Tamar Schiff, Michelle Bayefsky, Arthur Caplan, Susan Vadaparampil, Gwendolyn Quinn NYU Grossman School of Medicine, NYU Grossman School of Medicine, Icahn School of Medicine at Mount Sinai, NYU Grossman School of Medicine, Moffitt Cancer Center, NYU Grossman School of Medicine USA celine.akande@nyulangone.org</p>
29	<p>Fertility Discussion and Specialist Referrals for Female AYA Patients with Cancer: A Mixed-Methods Exploration Where Guidelines Meet Practice Sarita Pathak, Whitney S. Rice, Paige Lake, Megan Sutter, Elizabeth Walker, Gwendolyn P. Quinn, Dana Rollison, Susan T. Vadaparampil Moffitt Cancer Center, Rollins School of Public Health Emory University, NYU USA sarita.pathak@moffitt.org</p>
30	<p>Longitudinal gonadal function and fertility outcomes in female pediatric and young adult allogeneic hematopoietic stem transplant survivors  Ethan Lawhorn, Zahra Hudda, MD, Johnathan Howell, MD, Kasiani Myers, MD, Karen Burns, MD Division of Bone Marrow Transplant and Immune Deficiency, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229, Department of Pediatrics, University of Cincinnati College of Medicine, Cincinnati, OH 45229, Division of Endocrinology, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229, Division of Oncology, Cincinnati Children's Hospital Medical Center, Cincinnati, OH 45229 USA zahra.hudda@cchmc.org</p>

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31	<p>Management and Growth of Oncofertility Program with Dedicated Oncofertility Team and Resources: A Single Institution Experience</p> <p>Carol Lin, MD, Lisa Klimpel, MSN, CPNP-AC, Eunyong Wong, RN, MPH, Edith Williams, BA, Kathryn Duvall, MSN, RN, CPON, Kari Wheeler, DNP, CPNP-AC, Erin Fee Jarem, DO, and Lilibeth Torno, MD Children's Hospital of Orange County, Orange, CA, University of California Irvine, Irvine, CA, Children's Hospital of Orange County Research Institute, Orange, CA, Providence St. Joseph Hospital, Orange, CA USA clin@choc.org</p>
32	<p>Fertility Preservation in Adolescent with a Brain Tumor Whose Decision-making Capacity was Acutely Impaired</p> <p>Alicia Howell, FNP-C, Heather Soni, PNP-C, Alex Gariti, MBE, HEC-C, Stephanie Fetzko, MD Texas Children's Hospital USA arhowel1@texaschildrens.org</p>
33	<p>An ex vivo polycystic ovary syndrome (PCOS) model provides valuable insights into the elucidation of molecular mechanisms of PCOS-related ovarian disorders and the optimization of in vitro maturation for infertility treatment</p> <p>Hongyi Xu, Ying Zhang, Pawat Pattarawat, Kuhelika Mali, Ji-Yong Julie Kim, Teresa K. Woodruff, and Shuo Xiao 1Department of Pharmacology and Toxicology, Ernest Mario School of Pharmacy, Rutgers University, Piscataway, NJ 08854, USA; 2Environmental and Occupational Health Sciences Institute (EOHSI), Rutgers University, Piscataway, NJ 08854, USA; 3Center for Environmental Exposures and Disease, Rutgers University, Piscataway, NJ 08854, USA; 4Department of Obstetrics and Gynecology, Feinberg School of Medicine, Northwestern University, Chicago, IL 60611, USA; 5Department of Obstetrics and Gynecology, Michigan State University, East Lansing, MI 48824 USA USA hx179@rutgers.edu</p>
34	<p>Developing and testing a novel educational reproductive health and fertility tool for Adolescent and Young Adult (AYA) patients with cancer</p> <p> Paige W. Lake, MPH; Sarita Pathak, MPH; Lindsay N. Fuzzell, PhD; Gwendolyn P. Quinn, PhD; Emilie Simmons, MS; Moran Snir; Tara Schmidlen, MS; Susan T. Vadaparampil, PhD Moffitt Cancer Center, New York University, Nest Genomics USA paige.lake@moffitt.org</p>
35	<p>Mail-in Semen Cryopreservation System Breaks Down Age, Geographic, and Socioeconomic Barriers</p> <p>Myriam Safrai 1, Andre Belarmino 2,3, Kristin Smith 4, Joyce Reinecke 5, Jerrine Morris 6, Stacey Kenfield 3,7, Daniel Civello 3, Kyle E. Orwig 8, James F. Smith 3,7 1-IVF unit, Department of Obstetrics and Gynecology, Chaim Sheba Medical Center, Faculty of Health Science and Medicine, Tel Aviv University, Tel Aviv, Israel, 2-University of California, Los Angeles. UCLA Medical Center, Los Angeles, CA USA, 3-Fellow Health; San Leandro, CA USA, 4-Northwestern University School of Medicine, 5-Alliance for Fertility Preservation, 6-Shady Grove, 7-University of California, San Francisco. San Francisco, CA, 8-Department of Obstetrics, Gynecology and Reproductive Sciences, Magee-Womens Research Institute, University of Pittsburgh School of Medicine, Pittsburgh, PA 15213, USA USA myriamsafrai@gmail.com</p>

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36	<p>Surgical Fertility Preservation Can Be Performed Safely and Without Delaying Treatment for Patients with Severe Aplastic Anemia</p> <p>Christopher McCauley MD [1,2], Erin Rowell MD [1], Monica M. Laronda PhD [1-4], Sara Zarnegar-Lumley MD [5] 1. Division of Pediatric Surgery, Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, IL, 2. Stanley Manne Children's Research Institute, Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, IL, 3. Department of Pediatrics, Division of Endocrinology, Northwestern University Feinberg School of Medicine, Chicago, IL, 4. Department of Obstetrics and Gynecology, Northwestern University Feinberg School of Medicine, Chicago, IL, 5. Division of Hematology & Oncology, Ann & Robert H. Lurie Children's Hospital of Chicago, IL USA cmccauley@luriechildrens.org</p>
37	<p> Low anti-Mullerian hormone in female childhood cancer survivors in SJLIFE is associated with primary ovarian insufficiency and impaired fertility</p> <p>Christine Yu, Qian Dong, Kari Bjornard, Yan Chen, Thomas E. Merchant, Kyla Shelton, Carmen L. Wilson, Alia Zaidi, Melissa M Hudson, Kirsten K. Ness, Daniel M. Green, Angela Delaney Department of Pediatric Medicine, Division of Endocrinology, St Jude Children's Research Hospital, Memphis, TN (CY, AD), Department of Epidemiology and Cancer Control, St Jude Children's Research Hospital, Memphis, TN (CY, QD, YC, KS, CLW, AZ, MMH, KKN, DMG, AD), Department of Pediatrics, Division of Pediatric Hematology, Oncology and Stem Cell Transplant, Riley Hospital for Children, Indiana University School of Medicine, Indianapolis, IN (KB), Department of Radiation Oncology, St Jude Children's Research Hospital, Memphis, TN (TEM), Department of Oncology, Division of Cancer Survivorship, St Jude Children's Research Hospital, Memphis, TN (MMH, DMG) USA christine.yu@stjude.org</p>
38	<p>Generating a Web-Based Reproductive Risk Summary and a Reproductive Health Survivorship Care Plan for Adolescent and Young Adult Cancer Survivors</p> <p>Ksenya Shliakhtsitsava, MD, MAS¹; Shiloh A. Williams, PhD, RN, NPD-BC, CNE²; Lourdes Murcia, MSW³; Anika Christofferson⁴; Emma M Rommelfanger⁴; Arambi Bennett Eyong⁵; Milagro D. JeanMarie-Tucker⁴; Nguyen Do⁴; Blanca Equihua, MD, MS⁶; Helen Palomino, LCSW, CEO³; Sally A. D. Romero, PhD, MPH⁶; H. Irene Su, MD, MSCE⁶ ¹Department of Pediatric Hematology & Oncology, University of Texas Southwestern Medical Center, Dallas, TX ²San Diego State University – Imperial Valley/School of Nursing, Brawley, CA ³Cancer Resource Center of the Desert, El Centro, CA ⁴University of California San Diego School of Medicine, San Diego, CA ⁵University of California Riverside School of Medicine, Riverside, CA ⁶Department of Obstetrics, Gynecology and Reproductive Science and Moores Cancer Center, University of California, San Diego, CA USA Ksenya.Shliakhtsitsava@UTSouthwestern.edu</p>
39	<p>Follicular findings in autoimmune oophoritis: 3 cases from the NIH ovarian tissue cryopreservation protocol</p> <p>Carolyn Brookhart, Veronica Gomez-Lobo, Jacqueline Maher NICHD, Children's National Hospital (same for all) USA carolyn.brookhart@nih.gov</p>
40	<p>Beyond the Radiation Field: Examining the Utilization of Ovarian Transposition in Cervical Cancer</p> <p>Catherine Sport B.S., Stella C. Lymberis M.D. Virginia Commonwealth University School of Medicine, New York University Langone Health Department of Radiation Oncology USA sportca@vcu.edu</p>

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41	<p>Review of Fertility-Related Charitable Organizations Eligibility for Non-US Citizens and Non-Residents. Heather Soni CPNP-PC, Alicia Howell FNP-C, Stephanie Fetzko MD Baylor College of Medicine, Texas Children's Hospital (both affiliations for all authors) USA hlsoni@texaschildrens.org, arhowel1@texaschildrens.org, slfetzko@texaschildrens.org</p>
42	<p>Time to Chemotherapy Initiation is a Barrier to Oncofertility Counseling in Pediatric Cancer Patients John Mariano, MD; Hayley Flanagan, MD; Kimberly Seymour, MD; Nicole SanGiacomo, CPNP-AC, MSN, RN, CPHON1;; Nneka Ogbutor, MD; Arman Niknafs, BSc, Brittany Hodges, BA, Adam Evans, MD; Jeffery Andolina, MD University of Rochester Medical Center, Rochester NY USA john_mariano@urmc.rochester.edu</p>
43	<p>An in vitro 3D ovarian follicle growth system combined with vitrification preserves follicle and oocyte functionality Jiyang Zhang¹, Yingzheng Wang², Daniela D. Russo^{3,4,5}, Qiang Zhang⁶, Alex K. Shalek^{3,4,5}, Brittany A. Goods⁷, Mary B. Zelinski^{8,9}, and Shuo Xiao¹ ¹Department of Pharmacology and Toxicology, Ernest Mario School of Pharmacy, Environmental and Occupational Health Sciences Institute (EOHSI), Rutgers University, Piscataway, NJ 08854; ²Weill Institute for Cell and Molecular Biology, Cornell University, Ithaca, NY 14853; ³Institute for Medical Engineering & Science, Department of Chemistry, and Koch Institute for Integrative Cancer Research, Massachusetts Institute of Technology, Cambridge, MA 02139; ⁴Broad Institute, Harvard University & Massachusetts Institute of Technology, Cambridge, MA 02139; ⁵The Ragon Institute of MGH, MIT and Harvard, Cambridge, MA 02139; ⁶Gangarosa Department of Environmental Health, Rollins School of Public Health, Emory University, Atlanta, GA 30322; ⁷Thayer School of Engineering, Dartmouth College, Hanover, NH 03755; ⁸Division of Reproductive & Developmental Science, Oregon National Primate Research Center, Beaverton, OR 97006; ⁹Department of Obstetrics & Gynecology, Oregon Health & Science University, Portland, OR 97239 USA jz928@pharmacy.rutgers.edu</p>
44	<p>Concurrent application of neutral red and trypan blue stains for assessing viability in fresh and cryopreserved bovine ovarian tissue. Cassandra Stan, Madison Erb, Chidambra Halari, Scot Hamilton, Jennia Michaeli Laboratory Medicine and Pathobiology - University of Toronto, Department of Obstetrics and Gynaecology - University of Toronto, Mount Sinai Fertility - Mount Sinai Hospital Canada cassandras10@hotmail.com</p>
45	<p> Ovarian Follicle Density In The Child Adolescent And Young Adult (CAYA) Cancer Population Madhura Jayasingam, Michael Assis, Debra Gook, Tom Kelsey, Richard A Anderson, Jacqueline C Yano, Veronica Gomez-Lobo, Yasmin Jayasinghe Department of Obstetrics Gynaecology and Newborn Health University of Melbourne Australia, Reproductive Services Royal Women's Hospital Australia, School of Computer Science University of St Andrews UK, Centre for Reproductive Health Institute for Regeneration and Repair University of Edinburgh UK, Gynaecology The Royal Children's Hospital Australia, Murdoch Children's Research Institute Australia, Paediatric and Adolescent Gynaecology Program Eunice Kennedy Shriver National Institute of Child Health and Human Development Bethesda Maryland USA Australia</p>

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46	<p>Pediatric Oncofertility Care Trajectory in a University Hospital Based IVF Program Setting - Continuous Improvement of Patient Care and Experience</p> <p>Pascal Desrosiers, M.Sc1, Marie-Paule Latour, B.Sc. DESS2, Audrey Rousseau, B.Sc1, Pamela Perez, RN1, Andréanne Bernier, B.Sc2, Pierre Teira, MD, M.Sc.2, Diego Barrieras, MD2, Tziona Lugasi, Ph.D2, Annie Viau, M.Sc2, Carole Provost, RN2, Laurence Bissonnette, PhD1, Marie-Sophie Brochet, B.Pharm, M.Sc1,2,, Virginie Brochu-Lafontaine M.Sc, MCBa1, Véronique Pelchat, B.Sc, MBA2, Elias M. Dahdouh, MD, M.Sc1,2, Nathalie Gauthier, B.Sc2, Marie-Claude Charrette, M.Sc2.</p> <p>1 - Centre de procréation assistée du CHU Sainte-Justine, 2 - CHU Sainte-Justine Canada pascal.desrosiers.hsj@ssss.gouv.qc.ca</p>
47	<p>Oncofertility-related Psycho-educational Therapy for Young Adult Breast Cancer Patients and Their Partners: Randomized Controlled Trial</p> <p>Tomoe Koizumi, Kouhei Sugimoto, Tatsuro Furui, Yasushi Takai, Yodo Sugishita, Yuki Suzuki-Takahashi, and Nao Suzuki</p> <p>Dokkyo Medical University Saitama Medical Center, St. Marianna University School of Medicine, Gifu University Graduate School of Medicine, Saitama Medical University Saitama Medical Center Japan koitomo@dokkyomed.ac.jp</p>
48	<p>Understanding the Impact of New York State's Fertility Preservation Mandate on Utilization of Services</p> <p>Joyce Reinecke, Ella Crowther Alliance for Fertility Preservation USA jreinecke@a4fp.org</p>
49	<p>Demographic characteristics of pediatric and adolescent patients undergoing fertility preservation consult versus procedure</p> <p>Maggie Dwiggin MD MS, Vrunda Patel MD, Jacqueline Yano Maher MD, Veronica Gomez-Lobo MD Washington University in St. Louis, Nemour Children's Health, Eunice Kennedy Shriver National Institute of Child Health and Human Development, Eunice Kennedy Shriver National Institute of Child Health and Human Development USA maggied@wustl.edu</p>
50	<p>A Single Institution Review of Fertility Preservation Referral and Outcome Trends in Transgender and Nonbinary Adolescents and Young Adults</p> <p>Miranda Foote 1-2 (mfoote@luriechildrens.org), Tara Kennedy 1-3 (trkennedy@luriechildrens.org), Kathryn L McElhinney 1-3 (kathryn.mcel@gmail.com), Christopher McCauley 1-3 (cmccauley@luriechildrens.org), Raina V Voss 4,5 (rvoss@luriechildrens.org), Diane Chen 3-7 (dichen@luriechildrens.org), Emilie K Johnson 8,9 (ekjohnson@luriechildrens.org), Monica M Laronda 1,3,5,10 (mlaronda@luriechildrens.org), Erin E Rowell 1-3 (erowell@luriechildrens.org)</p> <p>1. Fertility & Hormone Preservation & Restoration Program, Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, IL, USA 2. Department of Surgery, Division of Pediatric Surgery, Northwestern University Feinberg School of Medicine, Chicago IL, USA 3. Stanley Manne Children's Research Institute, Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, IL, USA 4. Potocsnak Family Division of Adolescent and Young Adult Medicine, Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, IL, USA 5. Department of Pediatrics, Northwestern University Feinberg School of Medicine 6. Pritzker Department of Psychiatry and Behavioral Health, Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, IL, USA 7. Department of Psychiatry and Behavioral Science, Northwestern University Feinberg School of Medicine 8. Department of Urology, Northwestern University Feinberg School of Medicine 9. Division of Urology, Ann & Robert H. Lurie Children's Hospital of Chicago, Chicago, IL, USA 10. Department of Obstetrics & Gynecology, Feinberg School of Medicine, Northwestern University, Chicago, IL USA trkennedy@luriechildrens.org</p>

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51	<p>Dysregulated menstrual cycles are common in patients after ovarian cryopreservation Kathy Hinkle RN, Briana Fodor CRC, Alexandra Walsh MD, MSPH Phoenix Children's Hospital Center for Cancer and Blood Disorders USA awalsh@phoenixchildrens.com</p>
52	<p>Building an Academic-Community Partnered Pediatric, Adolescent, and Young Adult Fertility Preservation Program Lindsay F. Schwartz, MD MS1*; on behalf of the Chicagoland Children's Health Alliance (CCHA) Pediatric, Adolescent, and Young Adult Fertility Preservation Program University of Chicago, Department of Pediatrics, Section of Pediatric Hematology/Oncology USA lindsay.schwartz@uchicagomedicine.org</p>
53	<p>Investigating the Impact of Immunodeficiency and Autoimmune Conditions on Ovarian Follicle Density in Pediatric Stem Cell Transplant Patients Mary E. Soliman1, Jacqueline C. Yano Maher1, Dimana Dimitrova2, Corina Gonzalez3, Elizabeth Kang4, Hong Lou1, Maria De La Luz Sierra1, and Veronica Gomez-Lobo1 1Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD), Department of Pediatric and Adolescent Gynecology, Bethesda, MD 2National Cancer Institute (NCI), Center for Immunology, Bethesda, MD 3National Cancer Institute (NCI), Immune Deficiency Cellular Therapy, Bethesda, MD 4National Institute of Allergy and Infectious Diseases (NIAID), Bethesda, MD USA mary.soliman2@nih.gov</p>
54	<p>Global Voices, Unified Vision: Crafting an International Nursing Position Statement Lisa Bashore, Barbara Lockart, Catriona Buick, Kara Jamieson, Antonia Pryor, Kyle Stimpert, Katie Wiley APHON, CANO-ACIO, ONS USA blockart@luriechildrens.org</p>
55	<p>Sperm recovery while processing testicular tissue of peri-pubertal and adult patients for fertility preservation Amanda Colvin Zielen (1,2), Kyle Orwig (1,2) 1-UPMC Magee Center for Reproduction and Transplantation, Magee-Womens Hospital, University of Pittsburgh Medical Center, Pittsburgh, PA, USA, 2 - Department of Obstetrics, Gynecology and Reproductive Sciences, Magee-Womens Research Institute, University of Pittsburgh School of Medicine, Pittsburgh, PA, USA USA zielena@upmc.edu</p>
56	<p>Sperm Safe: Maximizing the Preservation and Recovery of Limited Numbers of Male Germ Cells Hoi Chang Lee1, Drew Klemann2, Tahlia Smith2, Francesca E. Duncan1 1Department of Obstetrics and Gynecology, Feinberg School of Medicine, Northwestern University, Chicago, IL 2Center for Reproductive Science, Masters of Reproductive Science & Medicine Program Northwestern University, Chicago, IL USA f-duncan@northwestern.edu</p>



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