**Center for Reproductive Science**

*At the forefront of reproductive research, medicine and technology*

The Center for Reproductive Science aims to enhance and enable research in reproductive science and medicine across disciplines, to apply state-of-the-art research and technologies to human reproductive health, and to train the next generation of research, clinical, and thought leaders in our field.

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**RESEARCH**

- Male and Female Reproductive Science and Medicine
  - Germ Cell Biology, Reproductive Endocrinology, Reproductive Tract Biology
- Notable Discoveries and New Frontiers
  - Inhibin, Lactic and Malic Dehydrogenases, Mouse Clock Genes, Zinc Sparks, Uterine Fibroid Mechanisms, Bioengineering for Reproductive Applications
- Interdisciplinary Collaborations and Technologies
  - Meiosis with Biophysics, Egg and Sperm Biology with Chemistry, Reproductive Endocrinology and Infertility with Oncology, Gonad and Reproductive Tract Biology with Bioengineering, and more!

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**EDUCATION**

- Master of Science in Reproductive Science and Medicine
- PhD – Reproductive Science Cluster
- Clinical Fellowships in Reproductive Medicine
- Outreach, Awards & Scholarships, Career Hub, Resources

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**PROGRAMMING**

- 30+ year tradition of Weekly Reproductive Research Updates
- Monthly Translational Lectures in Reproductive Science
- Career Catalyst Series
- Reproductive Science and Medicine Summit
- Illinois Symposium on Reproductive Science (ISRS)

Visit Planit-Purple for our schedule of events!