

## OUR DIFFERENCE:

- Extensive expertise in the forefront of reproductive endocrinology
- Certified, state-of-the-art on-site embryology and chemistry labs and operating suite
- Cryopreservation laboratory and cryobank
- Intensive evaluations of each patient to provide the most accurate diagnoses and treatment
- A team of specialists who continue to lead the way in reproductive medicine advancements
- Compassionate care for each individual couple



TEXAS CENTER FOR  
REPRODUCTIVE HEALTH

CARE. UNIQUE TO YOU.

CANCER & FERTILITY PRESERVATION

TEXAS CENTER FOR REPRODUCTIVE HEALTH  
Baylor University Medical Center Plaza  
Barnett Tower, Suite 504  
3600 Gaston Avenue  
Dallas, TX 75246  
P: 214.821.2274  
WWW.TXCRH.COM  
INFO@TXCRH.COM



“I can treat anything if I know  
only three things: Diagnosis,  
Diagnosis, Diagnosis”

- SIR WILLIAM OSLER



## OUR STAFF

### MEDICAL & PROGRAM DIRECTOR:

Samuel P. Marynick,  
MD, MS, HCLD

### LABORATORY DIRECTOR:

Juan Correa-Perez,  
PhD, HCLD, CTBS

### ANDROLOGY SUPERVISOR:

Nanette Broyles, BS, TS

### BUSINESS ADMINISTRATOR:

Susan Owen, BBA

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## NURTURING MIRACLES

Experienced Fertility Specialists  
Innovative Technologies  
Gender Selection  
Advanced Treatment Procedures for Men and Women  
Fertility preservation

## PRESERVING HOPE FOR THE FUTURE

Cancer treatment saves many lives every day. But the very treatments that can help you, may also interfere with your ability to have children in the future. Radiation and chemotherapy can have an adverse effect on fertility in both adult and adolescent men and women. Fortunately, there is a way to preserve fertility prior to undergoing cancer treatment. That's why many oncologists across the area refer patients to the Texas Center for Reproductive Health. We are one of the leading providers of cryopreservation in North Texas.

Our founder, Dr. Samuel P. Marynick, is renowned worldwide for his expertise in reproductive medicine and is a respected pioneer of cryofertility. As a tissue banking specialist, Juan Correa-Perez, PhD, offers extensive knowledge in cyropreservation and also serves as the laboratory director of our certified cryobank, a nationally recognized reproductive tissue bank. If you have been diagnosed with cancer, we know that your journey to recovery must begin quickly. Taking steps today to preserve your fertility will give you added peace of mind that once your health is restored you can continue your life's journey and build the family of your dreams. Cancer treatment can save your life. Cryopreservation can give you the hope of new life in the future.

## CRYOFERTILITY SERVICES PROVIDED:

Evaluation and counseling of oncology patients through medical history, physical examination, and appropriate testing, as necessary, to seek fertility preservation utilizing, when appropriate:

- Sperm, egg, embryo, and testicular and ovarian tissue cryopreservation
- Medication suppression of reproductive tissues during cancer treatment process

### WE OFFER:

- Compassionate planning and expedited care
- Collaboration with oncology team
- Adult, adolescent, and prepubescent care



## REPRODUCTIVE SERVICES:

### DIAGNOSTICS:

- Evaluation of men and women regarding general health and reproductive status

### ASSISTED REPRODUCTIVE SERVICES:

- In vitro fertilization and micromanipulation of gametes and embryos

### ANDROLOGY LABORATORY SERVICES:

- Hormonal measurements
- Semen analysis
- Sperm antibody testing
- Sperm survival testing
- Sperm cryopreservation/storage

## ADDITIONAL REPRODUCTIVE SERVICES:

- Sperm, egg, and embryo donation
- IUI (intrauterine insemination)
- Evaluation of female/male patient
- Ultrasound monitoring of ovulation induction

## EMBRYOLOGY LABORATORY SERVICES:

- Egg identification and fertilization
- Egg cryopreservation/storage
- Embryo cryopreservation/storage
- Transfer of embryos as part of ART (assisted reproductive treatment)
- ICSI (intracytoplasmic sperm injection)
- Embryo culture
- PGS (pre-implantation genetic screening) or
- PGD (pre-implantation genetic diagnosis)

## CHEMISTRY LABORATORY SERVICES:

- Hormonal measurements
  - hCG (human chorionic gonadotropin)
  - E2 (estradiol)
  - P<sub>4</sub> (progesterone)
  - FSH (follicle stimulating hormone)
  - Other studies as dictated