

Advancing Research and Education in Women's Health

“DFF is a key partner in the advancement of uterine sarcoma research. United by a focus on early diagnosis and the science of disease biology, we strive to give every woman facing these rare cancers the chance to live longer, healthier, and fuller lives. Suzanne George, MD, DFCI

DIANA'S STORY

Diana lived nearly four years with a rare uterine cancer that appeared to be “routine fibroids” until it had already progressed to Stage IV cancer. Her courage inspired the creation of DFF so other women can receive clearer, earlier answers.

“DFF is a 501(c)(3) organization operating under an IRS-approved 60-month ruling period toward recognition as a 509(a)(1) public charity.

OUR MISSION

DFF funds innovative science and accessible education that:

- Increase awareness
- Improve understanding of fibroid, cancer biology
- Enable early and accurate detection
- Advance clinical options
- Transform personal loss into meaningful impact for women everywhere



DIANA'S FIBROID FOUNDATION



**With a little help,
we can make a big
impact**

**Call to
Action**

KEY PARTNERS/ FUNDED PROJECTS

- **Northwestern University, Feinberg School of Medicine (NU)**
- **Brigham and Women's Hospital, Department of Obstetrics and Gynecology (BWH OB/GYN)**
- **Dana-Farber Cancer Institute, Sarcoma Center (DFCI)**
- **Brigham and Women's Hospital, Radiation Oncology (BWH RO)**



ACHIEVEMENTS

Scientific Discovery: Understanding & Preventing (NW)

- TDO2 as a key fibroid growth driver
- dystrophin loss unique to LMS
- First molecular evidence that some LMS evolve from atypical fibroids

Early Detection: Imaging (DFCI)

- Validating a MRI-based malignancy scoring system

Patient Empowerment: Education and Awareness (BWH Ob/Gyn)

- Center of Excellence for Fibroids
- Mass General Brigham Fibroid Website

Clinical Innovation: Treatment With Precision (BWH RO)

- MR-SMART study, a precise less invasive treatment option

PARTNER WITH DFF

- **Early Detection Accelerator:** Supports ctDNA and MRI studies.
- **Molecular Discovery:** Funds genomic and molecular drivers of LMS.
- **Women's Health Education Initiative:** Expands digital patient education and awareness.
- **Innovation Trials Fund:** Enables early-phase trials like MR-SMART.

With your investment, we can change the outcome for women with malignancies.

Donations may be made at dianasfibroidfoundation.org or via the QR code provided.