2019 IMPACT
ADVANCING RESEARCH

12 NEW GRANTS
A dozen new grants were funded in 2019 thanks to you! See inside for a list of projects.

$2,500,181
Donors supported more than $2.5 million in FA research projects and initiatives in 2019!

REGISTRY LAUNCHED
The FA Clinical Registry is now open to individuals with FA worldwide.

MEETING OF MINDS
Because of you, researchers and doctors from 20+ countries met in Chicago for the 31st FA Scientific Symposium.

1,456 FAMILIES
Nearly 1,500 registered FA families benefited from donor gifts.

114 FAMILIES
Your generosity enabled families to gather for two in-person meetings in Maine and Illinois.

61 NEW FAMILIES
Newly diagnosed families received support services, educational resources, and were connected to the global FA community.

3 GLOBAL SUPPORT GRANTS
Three groups received grants to develop FA support organizations in their countries/regions (Dominican Republic, Australasia, Europe).

SUPPORTING FAMILIES

YOU MAKE THIS POSSIBLE.
RESEARCH YOU FUNDED IN 2019

CANCER PREVENTION, DETECTION, TREATMENT
- Treating Fanconi Anemia Cancer with Proton Precision Therapy
  Cincinnati Children's Hospital Medical Center
- Gefitinib/Afatinib Therapy for Head and Neck Squamous Cell Carcinomas in Fanconi Anemia
  Universitat Autonoma De Barcelona
- Squamous Cell Carcinoma Chemoprevention Phase 1
  Oregon Health & Science University
- High-Priority Agents for Fanconi Anemia-Associated Oral Cancer Treatment and Prevention
  University of Minnesota
- Complete DNA Sequencing of the Fanconi Anemia Patient Tumors
  The Rockefeller University
- Synthetic Lethal Approaches to Treatment of FA Gene Mutant Head and Neck Cancer
  Yale University
- Modeling Hematopoietic Clonal Evolution in Fanconi Anemia
  Boston Children's Hospital
- Viral Specific T Cells for HPV-associated Squamous Cell Carcinoma
  Cincinnati Children’s Hospital Medical Center

RESEARCH MODELS
- A Porcine Model of Fanconi Anemia
  Oregon Health & Science University
- Expanding the Fanconi Anemia Research and Diagnostic Toolkit: Developing Alpaca Nano-antibodies
  St. Vincent’s Institute

GENE EDITING
- CRISPR Transcriptional Screens for Re-activation of HDR in FA Patient-Derived Cells
  ETH Zurich

METABOLISM
- Metabolic Alterations in Glucose Utilization and Carnitine Biosynthesis Impact Nutritional Status in Individuals with FA
  Cincinnati Children's Hospital Medical Center

OUR MISSION IN REAL LIFE.
"We want Alexis to get married, to have kids, and travel the world. We want her to live a LONG life. We need to find a cure." - Keith & Jessica, Alexis’ parents

THE LOO FAMILY UNITED STATES

"Thirty years ago, I was told that I had an incurable terminal illness and wouldn’t live into my 20s. What we thought would be four years has turned into 30. There is so much to be thankful for." - Egil (left)

THE DENNERLINE FAMILY DENMARK

IT ALL STARTS WITH YOU.

THE DIFFERENCE. THANK YOU.
YOUR GIFTS ARE MAXIMIZED

Every dollar you give is used to support our mission and programs, to increase fundraising, and to improve the effectiveness of the organization.

*Unaudited numbers

3,849 DONORS

$3,679,282 INCOME

5,207 GIFTS

EXPENSES

$2,500,181 RESEARCH

$420,254 FAMILY SERVICES

$480,547 ADMIN

$272,477 FUNDRAISING

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FANCONI ANEMIA RESEARCH FUND
Advancing Research, Supporting Families.

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