Together with dedicated community members like you, we have funded Fanconi anemia research and supported affected families worldwide for 30 years...and counting. Thank you.

THE ACCIDENTAL ORGANIZATION \bigcirc

In 1989, three institutions approach the Frohnmayers to raise money for their investigations. Lynn and Dave again write to their friends and ask them to make checks out to "Fanconi Anemia Research Fund". However, the institutions can't cash them as written! The Frohnmayers quickly decide to form a 501(c)(3) charitable corporation, name it the Fanconi Anemia Research Fund (FARF), form a board of directors, and establish articles of incorporation. They cash the checks, send each of the researchers \$30,000, and the FA Research Fund is launched!

> ARTICLES OF INCORPORATION FEB 27 1909 51382 ARTICLE 1. Name. The name of the corporation dispranconi ANEMIA RESEARCH FUND, INC. ARTICLE 2. Initial Registered Agent. The name of the initial registered agent is Dennis L. Solin, and the address of the initial registered office is 66 Club Road, Suite 300,

Eugene, Oregon 97401. ARTICLE 3. Address for Mailing Notices. The address the Division may use for mailing notices is 66 Club Road, Suite 300, Eugene, Oregon 97401, Attn: Dennis L. Solin. ARTICLE 4. Purpose. The purposes for which the corporation is organized are: (a) for charitable purposes within the meaning of Section 501(c)(3) of the Internal Revenue Code; (b) to provide financial support for Fanconi Anemia research; (c) to provide support services to Fanconi Anemia patients and their families. Notwithstanding any other provisions of these Articles, the corporation shall not carry on any activity not permitted to be carried on by an organization exempt from federal income tax under Section 501(c)(3) of the Internal Revenue Code

THE FIRST SCIENTIFIC SYMPOSIUM \bigcirc

The Frohnmayers invite scientists who have published about FA or are recommended by those scientists to a scientific meeting. Eighteen researchers are asked to "bring their brains" to Portland, Ore., where, together with the Frohnmayers and FARF board, they draft what would become FARF's guiding principles. These same principles continue to define the Fund's work today: encourage scientific collaboration and a multidisciplinary approach, hold annual scientific symposia, identify and support the best 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1995 1980 1988 1989 1990 1991 1992 1993 1994 1995 1996 1987 1988 1989 1990 1991 1992 1993 1994 1995 1995 1995 1995 1995 1995 science possible, and fund researchers who would go on to

research

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discoveries

Frohnmayers also focus on family engagement as a central strategy. Although they were at first skeptical that families would be interested or able to gather together, in 1991 more than 100 FA parents and children attend the very first "FA Family Symposium" in Washington, D.C. This gathering marks the

beginning of what would become a cornerstone of the FA community: an annual meeting of individuals with FA, their famlies, and physicians and researchers, with the purpose of educating and supporting families, forming connections and improving and extending the lives of those

EARLY OUTREACH TO EXPERTS

A scientist asks the Frohnmayers to raise \$50,000 for research. They promptly write to family, friends, and acquaintanes to solicit donations to The Rockefeller University. The unofficial 'research fund' is born. 🌙



CONNECTING WITH OTHER FA FAMILIES

Feeling anxious, frightened and lonely, the Frohnmayers follow the advice of a researcher at The Rockefeller University and reach out to other FA families to create a support group. Nineteen families respond with interest. Lynn and Dave begin writing the FA Family Newsletter to share information they glean from scientists with other families.



The Frohnmayer family in 1985. From left to right, David, Lynn, Mark,





A DEVASTATING DIAGNOSIS

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THE FIRST FA GENE IS QDISCOVERED

One of the first efforts of FARF is to identify the FA gene(s). Gene discovery enables scientists to study and begin to understand the function of the protein(s) encoded by FA gene(s), which might suggest how best to treat the disorder. In 1992, Manuel Buchwald and his team at the Hospital for Sick Children in Toronto, Canada, discover the first FA gene, FANCC. This is a major breakthrough for FA science and paves the way for many more



FARF surges forward in the 90s, funding new research grants each year and expanding family support services. Annual science and family meetings result in the growth of the FA community, consisting of researchers, clinicians, people with FA and their families, volunteers and staff. Educational resources and publications like the patient handbook and family & scientific newsletters keep the community informed and engaged.

Affected Families, Caring Physicians and Research Scientists Summer, 19



he accepts the Award of Merit at the Family Meeting in 1996.



Grover Bagby addresses the audience at the 10th Annual FARF Symposium in Denver in 1998.



GENE DISCOVERY

A GAME-CHANGING DISCOVERY

FARF awards the University of Minnesota a grant to determine if one drug, fludarabine, can improve bone marrow transplant outcomes. Almost immediately, success rates go from 20% to 60%. Today, at any one of the three FA comprehensive care centers, more than 90% of young patients survive transplant.

Right: Dave Frohnmayer presents John Wagner an award

Above: headlines from the Fall 1999 issue of the FA Family

Israel Achieves Early Success Using Fludarabine, No Radiation

Alternative Donor Transplants Using Fludarabine

linnesota Reports on Six Alternate Dono

splants Using Fludarabine

Memorial Sloan-Kettering Reports on Two Successful Mismatched Transplants, Using Fludarabine

Cincinnati Uses Fludarabine in Ner Alternate Donor

at the 14th Scientific Symposium in Philadelphia in 20

Newsletter.





Sciencexpress/www.sciencexpress.org / 13 June 2002 / Page 1/ 10.1126/science.1073834

FOR FAMILIES & PHYSICIANS

With the help of the emerging FA community, Lynn and Dave Frohnmayer publish Fanconi Anemia: A Handbook for Families and Their Physicians, the first edition of what would later become the Fanconi Anemia Guidelines for Diagnosis and Management.





affected by FA.



2000s: GROWTH CONTINUES



Throughout the 2000s, FARF continues to extend its outreach, funding several research projects each year, welcoming more scientists and families to regular meetings, and publishing clinical care guidelines, newsletters and family directories. During this decade, FARF sponsors seven regional family meetings in addition to the annual FA Family Meeting at Camp Sunshine. In addition to the annual Scientific mposium, FARF holds nine focused workshops on topics such as bone marrow transplantation, small molecules as possible therapeutics, and squamous cell carcinoma



FA families and community members at the 2010 Family Meetin





FANCONI ANEMIA

Advancing Research. Supporting Families.

LOOKING FORWARD

FARF continues to advance FA research and provide support to families. Gene therapy trials are now open on two continents and two new clinical trials were approved in early 2018, one of metformin (Dana Farber Cancer Research Center) and the other of quercetin (Cincinnati Children's Hospital). The incredible progress achieved over these years can be attributed to the hard work, dedication, and commitment of our FA families, researchers, clinicians, donors, staff and volunteers.





Adults with FA at the 2018 Family Meeting.

The FA Gene Therapy Working Group in Madrid in 2016.