The Time for a Major Research Campaign is Here. Join us to Impact Cures, Now!

Making Your Gift. Making History.

Campaign Components
- Fund research to develop ED200 as a treatment in utero for XLHED - $50,000
- Fund the follow-up research for the Newborn XLHED Clinical Trial - $25,000
- Fund the follow-up research for the XLHED Natural History Project began by Edimer Pharmaceuticals - $25,000
- Fund research for skin syndromes exploring treatment protocols for skin lesions and vision loss - $50,000
- Giant seed funds for 2 new research projects dedicated to specific syndrome - $75,000
- Fund the International Ectodermal Dysplasias Classification Project - $75,000

Help Us Reach our $300,000 Goal

Here’s your opportunity to be heroic. Join us in blazing the trail for ectodermal dysplasias research that leads to better treatments— and cures. Make a gift that is best suited for you. You might consider a pledge that you can pay over three years.

Donor Recognition Levels
- $50K and Up — President’s Society
- $24K - $49,999 — Leadership’s Society
- $10K - $23,999 — Society of Friends
- $5,000 - $9,999 — Guardian
- $1,000 - $4,999 — Trailblazer
- $500 - $999 — Ambassador
- $100 - $499 — Partner
- $99 and Under — Friend

You can make your gift or pledge online at www.nfed.org, by calling Brittany at the NFED office at 618-566-2020 or by mailing it to NFED, 6 Executive Dr., Ste. 2, Fairview Heights, IL 62208-1360.

Impact Cures, Now!

A CAMPAIGN FOR ECTODERMAL DYSPLASIAS RESEARCH

Our Mission
To empower and connect people touched by ectodermal dysplasias through education, support and research.

Our Vision
The National Foundation for Ectodermal Dysplasias will be a recognized leader among health-related nonprofit organizations and will be known for providing comprehensive services with loving care to individuals affected by ectodermal dysplasias and their families; for helping individuals and families benefit from early diagnosis and care; and for spearheading research that ultimately develops a cure.

6 Executive Dr., Ste. 2
Fairview Heights, IL 62208-1360
info@nfed.org
618-566-2020

Ectodermal dysplasias are rare and not at the forefront of researchers’ minds. It’s up to us to be the catalyst. For our families to have better treatments and ultimately, cures, the NFED must continue to be the catalyst.
We must continue to fund research so that we never lose a baby again due to extensive skin erosions experienced in epidermolysis-ectodermal dysplasia-claeking (AEC) syndrome. For the babies who survive, there must be a treatment which enables them to grow healthy skin and at a faster rate. A mother should be able to touch her baby without fear of the skin sloughing off. A toddler should be able to fall without causing a major wound or life-threatening infection. Maranke Koster's exploration of stem cells to regenerate healthy skin shows great promise for a potential life-saving treatment.

People affected by ectodermal dysplasia-claeking (ECD) syndrome deserve a life-time of being able to see. Many experience significant vision loss and we want to know why. We are dedicated to supporting Maranke Koster's study to understand why the gene for ECD syndrome causes stem cells in the eyes to malfunction. This leads to significant vision impairment. Her team hopes to find a way to use a person's own stem cells to create a new cornea in a petri dish. The person would be less likely to reject the cornea because it uses their own cells. This treatment, if successful, would assure that our families affected by ECD would maintain and enjoy their vision for their lifetime.

It is imperative for us to support bringing this research to patients, families, researchers and doctors. This system would offer affected individuals an answer to explain their condition caused by ectodermal dysplasia for good.

Help Us Continue Leading Edge Treatments

Developing Leading Edge Treatments

Giving Children Working Sweat Glands and A Full Set of Teeth

SINCE 1983, the NFED has been the sole force in the world to blaze this trail. Despite years of strong advocacy and a great deal of progress, we stand at an unprecedented time in history. preliminary findings and confirmatory studies show great promise for eradicating two symptoms of the most common kind of ectodermal dysplasia. It's from research we began in the 1980s and advanced shows great promise for eradicating two symptoms of the most common kind of ectodermal dysplasia.

• has brought a potential treatment to human clinical trials for the most common type of ectodermal dysplasia!
• developed treatment protocols for life-threatening skin erosions in the p63 syndromes
• has identified the genes for several ectodermal dysplasias
• has identified the genes for several ectodermal dysplasias
• has identified the genes for several ectodermal dysplasias

Research we funded...

The Time to Act Is Now

Saving Their Skin, Saving Their Lives

We have identified genes for several ectodermal dysplasias...