



Creating Miracles for Patients with Catastrophic Disease

How do we create miracles? Through our Rediscovery Research Partnerships that funders and researchers quickly, safely and affordably impact patients by:

- Finding “new” uses for FDA approved drugs and devices
- Modifying existing treatment protocols to work for more patients for longer
- Testing clinical observations, including integrative medicine, so more patients can use them

Over 100,000 patients already use our life-saving Rediscovery Research treatments!

Sometimes we help a funder search the world for a Rediscovery Research miracle project for people they care about, and sometimes we help a researcher find a funder to support a scientific breakthrough! We are the only non-profit solely focused on finding “new” treatments from science and medicine that is already available.

What Makes Us Unique?

Leverage-Every donor dollar funds one dollar or more of actual medical research

Anyone is a Partner-We work with VHOs, individuals, foundations, and corporations

Results-Projects take <3 years, cost \$50,000+, and save millions of healthcare dollars!

Business Rigor-Funders receive quarterly progress reports on their Rediscovery Research

Why Rediscovery Research? Because of its **Superior Impact and ROI!**

Rediscovery Research

- **1-3 yrs** to impact patients
- Research costs **<\$500K**
- **1/10** chance of success
- “New” treatments have **KNOWN** safety profile and drug interactions
- Creates **LOW** cost treatments physicians **ALREADY KNOW** how to use
- Rediscovery treatments **REDUCE** healthcare costs

New Discovery Research

- **12-19 yrs** to impact patients
- Research costs **>\$1.5B**
- **1/10,000** chance of success
- New treatments have **UNKNOWN** safety profile and drug interactions
- Creates **HIGH** cost treatments physicians **DON'T KNOW** how to use
- New discovery treatments **INCREASE** healthcare costs



Come join us as we create the next miracle!

Success story #1 Helping Children Overcome a Deadly Orphan Disease

Partnership for Cures researchers and funders produced the first and only effective treatment for the once deadly rare childhood blood disease Autoimmune Lymphoproliferative Syndrome (ALPS). Few of these children live beyond their twenties-**UNTIL NOW!** Rapamycin, a drug already on the market, has created a low cost, low side effect treatment for these children. Children on Rapamycin have been hospitalization-free since early 2006 and are, for the first time, leading normal childhood lives. And their lifespan is projected to double, or even become normal!



 The Children's Hospital of Philadelphia®

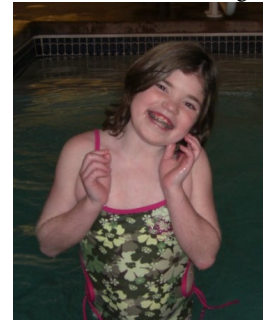


Dr. David Teachey says “Your donors funded my research when no one else would. In 2 years we showed Rapamycin reduced ALPS in mice, and began to use it in patients who would otherwise have died. Patients have been on Rapamycin for 5 years with excellent results. **This small amount of money made a HUGE impact.**”

Here is a testimonial from the family of a child impacted by our research:



*Nicole is our 11 year-old daughter diagnosed with ALPS at the age of 2. The last 9 years have been a roller coaster for Nicole and our family. She spent MANY days and nights in the hospital receiving blood transfusions and being tested. A lot of the time, the doctors did not know what to do next! Nicole's anxiety and depression were becoming another problem. Nicole tried several different medications with little to no results. Year after year, we watched Nicole's spleen grow to the point of pressure and pain for her. We were told that we needed to possibly remove her spleen! We lived every day wondering if her blood counts were too low and if she was going to die. In 2010 we met Dr. David Teachey! He suggested we try Rapamycin to help with Nicole's ALPS. **This has changed Nicole's life!** Her spleen and lymph nodes have practically disappeared (and so has her depression and anxiety!) and her blood counts are practically NORMAL, something we never experienced! We are hopeful that one day we will find a cure for this rare disease, but in the mean time, we are thankful for what Rapamycin has done for our little angel!*



Rapamycin is now being tested in other diseases, further leveraging this discovery. And the ROI? The average ALPS patient's medical bills used to exceed \$150,000 per year. On the Rapamycin regimen, no patient has been hospitalized and the **cost of medical care has been reduced by over \$100,000 per patient per year, for a total saving of over \$50,000,000 per year just in the U.S., all for a total investment of less than \$250,000!**

Come join us as we create the next miracle!