



Grants and Giving at United Therapeutics

United Therapeutics Corporation (**UT**) became a public benefit corporation (**PBC**) in 2021. **Our PBC purpose is to provide a brighter future for patients through the development of novel pharmaceutical therapies; and technologies that expand the availability of transplantable organs.** This purpose, and our commitment to our patients, our people, whom we call *Unitherians*, and the planet, informs how we share our resources to advance scientific research for patient success and contribute to the communities in which we live and work.

Our Approach

As part of our commitment to our patients, we fund innovative, high-impact research projects that relate to our therapeutic areas of focus as well as organ transplantation. We also recognize the importance of, and are committed to, providing funding for opportunities offered by medical societies, hospitals, and patient organizations, including those organizations that host conferences, health and wellness fairs, and patient educational events.



We remain committed to being a good neighbor and a good corporate citizen; we provide funding, in-kind donations, and direct service opportunities for employees with organizations that benefit local communities, support youth, advance science, technology, engineering, and math (**STEM**) education, and contribute broadly toward the advancement of a brighter future for everyone as reflected in the promise of the United Nations Sustainable Development Goals (**UN SDGs**).

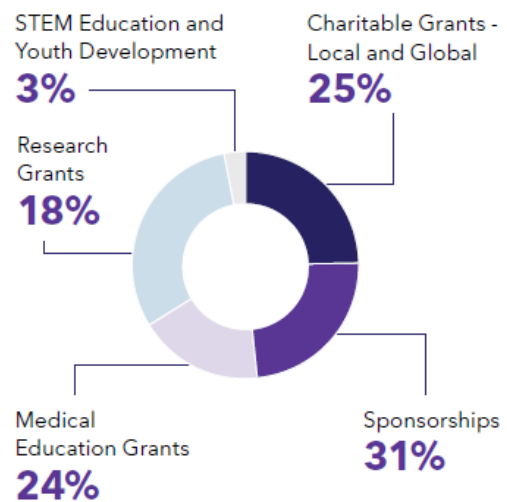
Financial Support

We have provided millions of dollars in research grants, donations, medical education, sponsorships, and more to hundreds of worthy organizations over the past several years.

For example, in 2024, we provided \$6.1 million in grants, sponsorships, and donations to just under 140 organizations including FIRST Robotics, Story Tapestries, Inc., the Maryland STEM Festival, Bike Durham, the Orange County Rape Crisis Center, Students to Scholars, Nvolve, the Thurgood Marshall College Fund, and more.

Supporting research grants aligns with our corporate social responsibility and helps nurture and develop the talent pool within our industry. Our flagship **Jenesis Awards Program™**, named after our founder's daughter whose own diagnosis was the spark that led to our

2024 Donations



formation, is designed to recognize and support emerging innovators in science. Since the founding of the program in 2018, we have disbursed more than \$2 million in grants through the Genesis Innovative Research Awards™, and have honored leaders through the Trailblazer Awards™. Both awards recognize researchers and clinicians who are breathing new life into the study of pulmonary hypertension, idiopathic pulmonary fibrosis, and lung transplantation. Read more about the program and previous winners here:

<https://corporateresponsibility.unither.com/impact-stories/the-jenesis-awards>

Through another initiative designed to nurture future biotech talent, UT established endowed scholarships at three community colleges in North Carolina in 2024 to support students enrolled in biotechnology curriculum programs. Read more about this program in the *Fueling Futures Impact Story* here:

<https://corporateresponsibility.unither.com/impact-stories/fueling-futures>.

In-Kind Donations

Essential equipment for research or educational curriculum is often too costly and inaccessible to the colleges, universities, and organizations that need it most. Donating used equipment that is out of date for our purposes but still in good working condition helps local academic institutions and nonprofit organizations deliver on their missions. This also helps extend the useful life of equipment, which helps us further advance our public benefit purpose to operate sustainably by reducing waste. In 2023, we provided incubators, refrigerators, and tissue processors—equipment whose original retail value was approximately \$1 million—to local colleges and universities near our sites of operation.

Community Engagement and Direct Service

Over the past several years, we have sponsored more than 40 volunteer days and facilitated thousands of employee volunteer hours with organizations local to our sites of operation.

For example, in 2024, *Unitherians* in Silver Spring, Md. donated toys to help support families at Weller Road Elementary School, a local Title I school in Montgomery County, Md. For the fourth year running, *Unitherians* in Manchester, N.H., supported the Southern NH Toys For Tots drive. Miromatrix *Unitherians* and their friends and family in Minnesota participated in the Twin Cities Kidney Walk for the third consecutive year, with 64 participants who collectively raised over \$5,400 to help fund education, advocacy and support for kidney patients and their families. Revivacor *Unitherians* donated needed consumables and helped load trucks to take supplies to Hurricane Helene victims, and collectively, *Unitherians* donated over \$29,000 to United Way of North Carolina, Salvation Army of the Carolinas, and American Red Cross North Carolina to help support victims of Hurricane Helene, which UT matched dollar-for-dollar. And, finally, our sales teams assembled Wee Care Kits with diapers, wipes, bottles and more for women and families in need.



Jenesis Rothblatt delivering keynote speech by video at the 2025 Jenesis Awards dinner



Chef Graeme and a team member prepare lunch

happiness.”

In addition, our catering team in our office in Research Triangle Park, N.C., continued a program launched in 2022 by our **Graeme Ritchie**, our Corporate Executive Chef. Connecting with the **Urban Ministries of Durham Community Café**, which offers three meals daily throughout the year to anyone who is hungry, Graeme and his team provided 250 meals in 2024, which *Unitherian* volunteers delivered to the Community Café for distribution to its guests. On average, Graeme and his team work an additional 16 hours on the weeks they prepare meals for delivery. Graeme pointed out the unquantifiable benefits of this effort: “Food is not just for consumption. Food can provide

United Nations Sustainable Development Goals

Our grant making and giving programs align with multiple UN Sustainable Development Goals, but especially the following: UN SDG 3–Good Health and Wellbeing, UN SDG 4–Quality Education, UN SDG 10–Reduced Inequalities, and UN SDG 17–Partnerships for the Goals.

UT was founded by parents trying to save the life of their daughter who had been diagnosed with a rare and terminal disease we now call pulmonary arterial hypertension (**PAH**), for which there were limited therapies and the only cure remains a lung transplant. UT converted to a PBC in 2021—the first publicly-traded biopharmaceutical company to do so. Our **PBC purpose** has two parts: **to create a brighter future for patients through the development of novel pharmaceutical therapies and technologies that expand the availability of transplantable organs**. Our first purpose helps delay or avoid the need for a transplant, while the second purpose seeks to enable a patient to receive a transplant when they need one.

See here for more information:

Corporate website: <https://www.unither.com/home>

Corporate website > About Us > Corporate Giving

Corporate website > Medical Professionals > Medical Education Grants and Scientific Sponsorships

Jenesis Awards Programs: <https://www.unither.com/medical-professionals/sponsorships-and-grants/jenesis-awards-program>

Corporate Responsibility website for our latest reports, impact stories, and more:

<https://corporateresponsibility.unither.com/>