

Cardio-TTRansform is a clinical trial for people living with transthyretin mediated amyloidosis (ATTR-CM)

What is the CARDIO-TTRansform trial?

The CARDIO-TTRansform study is **currently enrolling people living with amyloidosis** to evaluate the safety and efficacy of eplontersen in the hereditary and wild-type cardiac amyloidosis (ATTR-CM).

What is the goal of this trial?

The purpose of the CARDIO-TTRansform study is to determine if eplontersen is safe and effective in **treating cardiomyopathy and improving quality of life for people living with hereditary or wild-type amyloidosis**. This trial aims to bring them a new RNA-targeted treatment that is designed to treat the root cause of the disease.

What would participating in the trial mean for you?

This is a high-touch trial, meaning **we will be with you every step of the way**, and not just when we see you in person.



Upon trial entry, you will be randomized to receive injections of either eplontersen or placebo.



As a participant, you may have the option to have a home health nurse come to you for regular safety laboratory visits.



You will receive a injection every 4 weeks for 120 weeks. You may visit your study doctor every 3 months for routine study assessments.



Throughout the 120-week trial period, any symptoms and experiences will be closely monitored and discussed with your study doctor.



There is no cost to participate. All study-related visits, tests, imaging, and study drugs will be covered. For additional convenience, you may receive compensation for trial-related expenses, such as transportation, hotel, meals, and parking.

Why should you participate in this trial?

In a previous Phase I trial, it was shown that monthly injections of eplontersen could lower the levels of the misfolded TTR protein, which causes amyloidosis, by up to 90% in healthy participants.

The Ionis antisense therapies are designed to target the root cause of disease, with the goal of stopping the production of disease-causing proteins before they can do further harm.

As part of the CARDIO-TTRansform clinical trial, you receive **frequent interaction with your study doctor and their team**, providing ongoing touchpoints for your specialized care and monitoring. At your physician's discretion, you may also continue to receive medications that are currently approved and available for your condition.

Phase III, multicenter, double-blind study evaluating the efficacy and safety of eplontersen, an investigational RNA-targeted therapy, in those with Transthyretin-Mediated Amyloid Cardiomyopathy (ATTR-CM) or cardiac amyloidosis receiving the locally available and approved standard of care (SoC).

How do you know if you qualify for this trial?

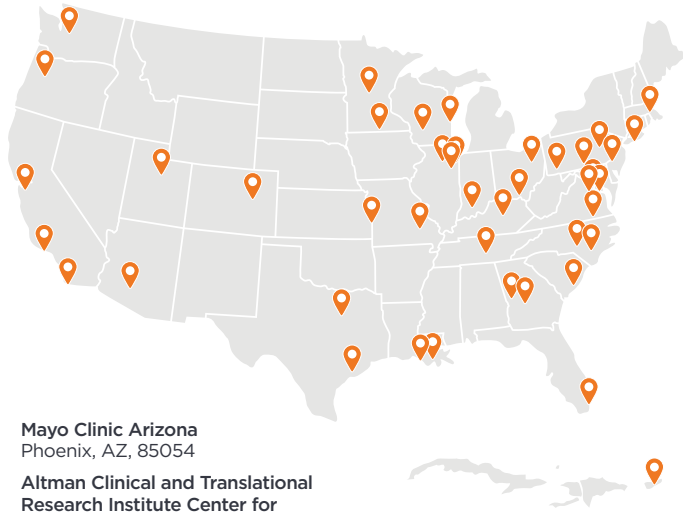
You may be eligible to participate in the **CARDIO-TTR**ansform study if you:

- Are 18 to 90 years old
- Have been diagnosed with mild or moderate cardiomyopathy due to transthyretin amyloidosis (hereditary or wild-type)
- On currently approved amyloidosis treatments such as Tafamidis
- Have NOT had a liver or heart transplant
- Have NOT been previously treated with TEGSEDI® (inotersen) or ONPATTRO® (patisiran)
- Following a screening period that includes 1-2 clinic visits, the physician conducting the study will confirm if you are eligible to enroll in the trial



Where are the clinical trial locations?

The CARDIO-TTRansform trial is recruiting participants at multiple locations, please see selection of locations below:



Mayo Clinic Arizona
Phoenix, AZ, 85054

Altman Clinical and Translational Research Institute Center for Clinical Research
La Jolla, CA, 92037

Cedars-Sinai Medical Center
Los Angeles, CA, 90048

Stanford Hospital
Stanford, CA, 94305

University of Colorado Hospital Anschutz Medical Campus
Aurora, CO, 80045

MedStar Washington Hospital Center
Washington, D.C., 20010

The George Washington Medical Faculty Associates - Foggy Bottom North Pavilion
Washington, DC 20037

Cleveland Clinic Florida
Weston, FL, 33331

Emory Heart and Vascular Center - Emory Clifton Campus
Atlanta, GA 30322

Piedmont Heart of Fayetteville
Fayetteville, GA, 30214

The University of Chicago Medical Center
Chicago, IL 60637

Northwestern University
Evanston, IL, 60208

Loyola University Medical Center
Maywood, IL, 60153

Indiana University Health
Indianapolis, IN, 46202

University of Kansas Medical Center
Kansas City, KS, 66160

Louisiana State University Health Sciences Center
New Orleans, LA, 70112

Tulane University Heart and Vascular Institute
New Orleans, LA 70112

Ochsner Health System
New Orleans, LA, 70121

University of Maryland Medical Center
Baltimore, MD, 21201

Massachusetts General Hospital
Boston, MA, 02114

Brigham and Women's Hospital
Boston, MA, 02115

Boston University School of Medicine
Boston, MA, 02118

Mayo Clinic - Rochester
Rochester, MN, 55905

Saint Luke's Hospital of Kansas City
Kansas City, MO 64111

Barnes-Jewish Hospital
Saint Louis, MO, 63110

Minneapolis Heart Institute
Minneapolis, MN 55407

New York University Langone Cardiology Associates
New York, NY, 10016

Columbia University Irving Medical Center
New York, NY, 10032

Columbia University Irving Medical Center
New York, NY, 10034

Weill Cornell Medicine Cardiology
New York, NY, 10065

The University of North Carolina at Chapel Hill
Chapel Hill, NC, 27599

Duke University Medical Center
Durham, NC, 27710

Cleveland Clinic Main Campus
Cleveland, OH, 44195

The Ohio State University College of Medicine
Columbus, OH, 43210

Oregon Health and Science University
Portland, OR, 97239

Lancaster General Hospital
Lancaster, PA, 17602

Penn Presbyterian Medical Center
Philadelphia, PA, 19104

University of Pittsburgh Medical School
Pittsburgh, PA, 15261

Geisinger Medical Center
Wilkes-Barre, PA 18711

Veterans Affairs Caribbean Healthcare System
San Juan, PR, 00921

Medical University of South Carolina
Charleston, SC 29425

Vanderbilt University Medical Center
Nashville, TN, 37232

University of Texas Southwestern Medical Center
Dallas, TX, 75390

Houston Methodist Hospital
Houston, TX 77030

University of Utah Hospital
Salt Lake City, UT, 84132

Virginia Commonwealth University (VCU)
Richmond, VA, 23298

University of Washington
Seattle, WA, 98195

University of Wisconsin - Madison
Madison, WI, 53706

Froedtert & Medical College of Wisconsin
Milwaukee, WI 53226

Interested? Here's how you participate:

Please contact us at ionisNCT04136171study@clinicaltrialmedia.com or (844) 413-0219. We look forward to hearing from you and supporting you throughout this trial.