

## Description

The Undiagnosed Diseases Network (UDN) is a research study that is funded by the [National Institutes of Health](#). Its purpose is to bring together clinical and research experts from across the United States to solve the most challenging medical mysteries using advanced technologies.

Through this study, we hope to both help individual patients and families living with the burden of undiagnosed diseases, and contribute to the understanding of how the human body works.

## Sites

The UDN is made up of a Data Management Coordinating Center, Clinical Sites, and Core Facilities (“Cores”).

The Data Management Coordinating Center, which coordinates the work of the UDN, is based at [Harvard Medical School](#), [Morehouse School of Medicine](#), [University of Alabama at Birmingham](#), [University of Utah](#), [Washington University in St. Louis](#), and [Stanford University](#).

The Clinical Sites, where UDN participants are evaluated, are located in 14 cities across the United States:

<b>Baylor clinical site</b>	<a href="#">Baylor College of Medicine</a> /Texas Children’s Hospital/Baylor St. Luke’s Medical Center	<i>Houston, TX</i>
<b>CHOP-UPenn clinical site</b>	<a href="#">The Children’s Hospital of Philadelphia</a> /University of Pennsylvania	<i>Philadelphia, PA</i>
<b>Duke clinical site</b>	<a href="#">Duke Undiagnosed Diseases Program</a>	<i>Durham, NC</i>
<b>Harvard clinical site</b>	Mass General Brigham/Boston Children’s Hospital Undiagnosed Diseases Program	<i>Boston, MA</i>
<b>Mayo clinical site</b>	Mayo Clinic	<i>Rochester, MN</i>
<b>Miami clinical site</b>	University of Miami Miller School of Medicine	<i>Miami, FL</i>
<b>NIH Undiagnosed Diseases Program (UDP) clinical site</b>	NIH Undiagnosed Diseases Program	<i>Bethesda, MD</i>
<b>Stanford clinical site</b>	<a href="#">Stanford Center for Undiagnosed Diseases</a>	<i>Palo Alto, CA</i>

<b>UAB clinical site</b>	<a href="#">UAB Undiagnosed Diseases Program</a>	<i>Birmingham, AL</i>
<b>UCLA clinical site</b>	<a href="#">California Center for Rare Diseases at UCLA</a>	<i>Los Angeles, CA</i>
<b>University of Washington and Seattle Children's Pacific Northwest clinical site</b>	University of Washington School of Medicine/Seattle Children's Hospital	<i>Seattle, WA</i>
<b>Utah clinical site</b>	<a href="#">University of Utah Intermountain West Clinical Site</a>	<i>Salt Lake City, UT</i>
<b>Vanderbilt clinical site</b> <i>*closed to new applications (cerrado a nuevas solicitudes)*</i>	<a href="#">Potocsnak Center for Undiagnosed and Rare Disorders at Vanderbilt University Medical Center</a>	<i>Nashville, TN</i>
<b>WUSTL clinical site</b>	<a href="#">Washington University in St. Louis Undiagnosed Diseases Network Clinical Site</a>	<i>St. Louis, MO</i>

At the Clinical Sites, doctors and healthcare providers, like neurologists, immunologists, nephrologists, endocrinologists, and geneticists, come together to help find the cause of participant symptoms.

The Sequencing Core, which provides sequencing services for the UDN, is at [Baylor College of Medicine](#).

The Model Organisms Screening Center, located at [Baylor College of Medicine](#), [Washington University in St. Louis](#), and [University of Oregon](#), helps the network to understand how specific genetic changes contribute to disease by studying these changes in other organisms. The Metabolomics Core, located at the [Mayo Clinic](#) in Rochester, MN, provides the UDN with advanced tools to study biological markers that might be related to disease.

## **Reports**

- [UDN Quarterly Report - Winter 2024](#)
- [UDN Quarterly Report - Fall 2023](#)
- [UDN Quarterly Report - Summer 2023](#)
- [UDN Quarterly Report - Spring 2023](#)
- [UDN Quarterly Report - Winter 2023](#)
- [UDN Quarterly Report - Fall 2022](#)
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