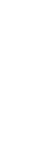


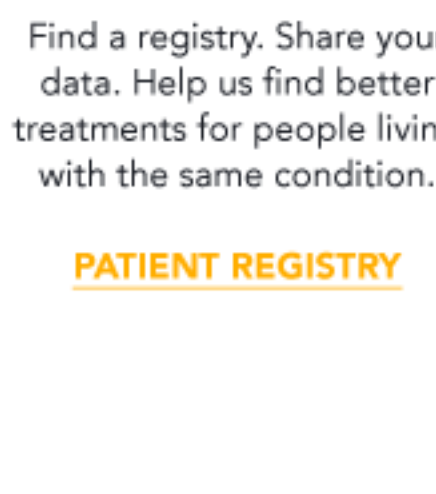
# HELLO, HUMANITY.

We're Patient Crossroads. A place where all kinds of people can share and access medical data to hasten the search for cures.



## Patient Crossroads

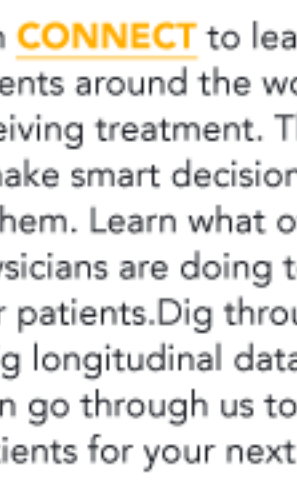
ARE YOU ONE OF THESE PEOPLE?



### PATIENT

Find a registry. Share your data. Help us find better treatments for people living with the same condition.

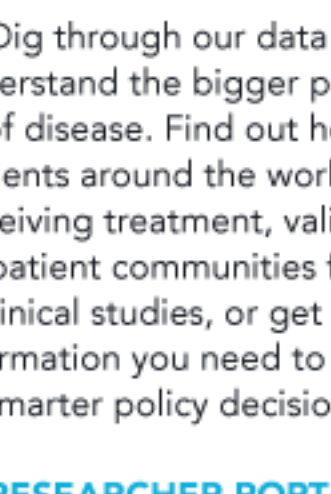
[PATIENT REGISTRY](#)



### PROFESSIONALS

Join **CONNECT** to learn how patients around the world are receiving treatment. Then go make smart decisions for them. Learn what other physicians are doing to treat their patients. Dig through our big longitudinal datasets. Then go through us to recruit patients for your next study.

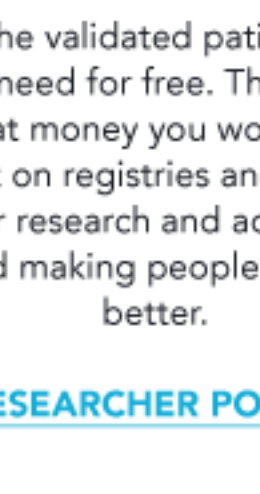
[PATIENT REGISTRY](#)



### RESEARCHER

Dig through our data to understand the bigger picture of disease. Find out how patients around the world are receiving treatment, validate patient communities for clinical studies, or get the information you need to make smarter policy decisions.

[RESEARCHER PORTAL](#)



### FOUNDATIONS

Get the validated patient data you need for free. Then take all that money you would have spent on registries and go use it for research and advocacy and making people's lives better.

[RESEARCHER PORTAL](#)

PATIENT REGISTRY & RESEARCHER PORTAL

## PATIENT REGISTRY

[LOGIN / SIGN UP](#)

You're the expert in your own condition. If you're living with a disease, register to share your information with Patient Crossroads Connect.

## RESEARCHER PORTAL

[LOGIN / SIGN UP](#)

Register now to access validated patient datasets and to recruit patients for research. Pharmaceutical and biotech companies can join by becoming **CONNECT** Sponsors.

CASE STUDIES

### CASE STUDY

# 01

## DECODING MUSCULAR DYSTROPHY

### SCENARIO

As research activity on Duchenne-Becker Muscular Dystrophy surged in the last decade, investigators needed a platform to communicate with a global patient base.

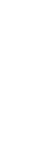
### CHALLENGE

Several pharmaceutical companies had developed gene-specific trials, which meant the treatments would only be effective on people with a certain genetic makeup. So they needed a fast way to identify the right patients for the tests.

### SOLUTION

Our platform, **DuchenneConnect**, helps patients access free genetic testing and counseling. We've collected genetic test results from over 650 patients. This makes it easy for us to identify people who met the inclusion criteria and invite them to participate in research.

[| CLICK HERE FOR FULL CASE STUDY |](#)



OUR CLIENTS

# "We work with leading foundations and pharmaceutical companies."

### PHARMACEUTICAL COMPANIES

Aegerion, Inc.  
ALS Association  
Alzheimer's Association  
American Cancer Society  
Angioma Alliance  
Astra Zeneca  
Banner Alzheimer's Institute  
Bristol Meyers Squibb  
Cancer Support Community  
Cystinosis Research Foundation  
CHDI Foundation, Inc.  
Children's Tumor Foundation  
CureCMD  
Dup15q Alliance  
Dystonia Medical Research Foundation  
Eli Lilly  
Emory Human Genetics  
Emory University  
Entelos  
The FH Foundation

### NATIONAL INSTITUTES OF HEALTH GLOBAL RARE DISEASE REGISTRY PROGRAM

### HEALTH RESEARCH ALLIANCE

Foundation Fighting Blindness  
Lockheed Martin (NIH ORDR)  
Lotus Tissue Repair, Inc. / Shire  
Jazz Pharmaceuticals  
Merck  
Myotonic Dystrophy Foundation Novartis  
National Foundation for Ectodermal Dysplasias  
National Urea Cycle Disorders Foundation  
Novartis  
Parent Project Muscular Dystrophy  
Pfizer  
Phelan-McDermid Syndrome Foundation  
Propionic Acidemia Foundation  
SADS Foundation  
Simons Foundation  
Sturge-Weber Foundation  
Theravance  
University of California San Francisco Human  
Embryonic Stemcell Lab  
University of Miami  
Wills Eye Institute

TEAM

# KYLE BROWN

## CEO & FOUNDER

[f](#) [t](#) [in](#) [p](#)

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[read more](#)

NEWS & PRESS RELEASE

JAN 15 2014

### NEWS : CLINICAL TRIAL RECRUITMENT PROBLEM SOLVED

## DECODING MUSCULAR DYSTROPHY

### KEYWORDS :

Decoding , Muscular ,  
Duchenne , Connect ,  
Genetic , Testing ,  
Counseling , Gene

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For one study, **DuchenneConnect** collected the data ahead of schedule, identified 33% more patients than required.

[read more](#)

JAN 10 2014

### PRESS : PATIENT CROSSROADS TO BUILD REGISTRY

## BEAT DOWN

### KEYWORDS :

Decoding , Muscular ,  
Duchenne , Connect ,  
Genetic , Testing ,  
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[read more](#)

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CONTACT



WANT TO KNOW MORE? GIVE US YOUR DETAILS, AND WE'LL GET BACK TO YOU WITHIN 24 HOURS.

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NAME :

TITLE :

COMPANY / RESEARCH INSTITUTION :

TYPE OF ORGANIZATION :

EMAIL :

PHONE:

MESSAGE :

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