

























## **TIMELINE**

- Further research
- Partner developments
- Regulators & funders relationships
- Boards & committees
- Registry outcomes publications
- Registry developments
- Community engagement & retention
- Resource management
- Strategic planning

- Project blueprint
- Expert Steering Committee review & recruitment
- Registry provider analysis
- · CHI seed funding
- · Community engagement
- Registry provider selection & contract

- Patient community engagement & recruitment
- Clinician engagement & promotion
- Researcher engagement
  promotion
- Other collaborating parties engagement & promotion
- Multi-country recruitment

RESEARCH

2010 - 2013

2013 - 2015

**SET UP** 

2015 - 2017

2017 - 2018

LAUNCH

CEPT PECIAL

CONCEPT DESIGN

- DONOLI I DESIGN
- Rare disease patient registry review
- Rare disease registry assessment
- Adoption of natural history study (NHS) model
- Rare disease NHS registry committment

- LAUI
- Protocol development NHS registry data set
- Data management plan
- Communication plan & deliverables
- Registry design & congifuration
- IRB approval
- Registry testing & training
- Funding analysis
- Partnership development
- Community engagement

**POST-LAUNCH** 

2018 -

**LONG TERM** 

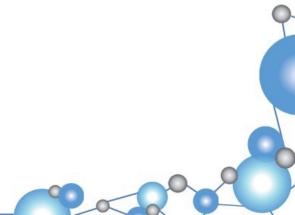
- · Multi-country recruitment
- Data management
- · Data reports, analysis & dissemnation
- Clinical trial support services
- Research collaboration requests
- · Governance board
- Registry committees
- Protocol amendments
- IRB submissions
- Fundraising & securing funding
- · Community engagement & retention
- Resource management
- Secure HIGR funding

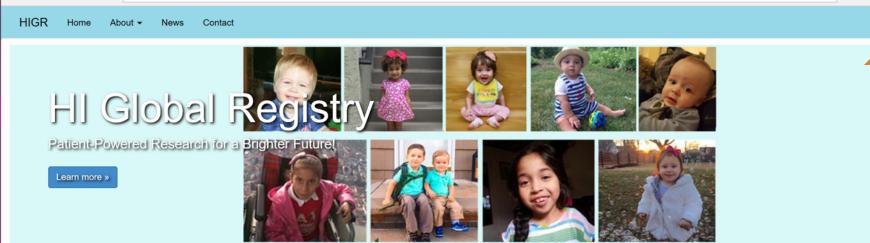






## www.higlobalregistry.org





#### Rare Disease Research

This is a unique rare disease patient registry. Are you interested in using our data to further your rare disease research?

https://www.higlobalregistry.org/

Researchers »

#### Participating in This Study

Information collected during this study may be used to help provide opportunities for patients and researchers to collaborate in the rare disaease community.

Patients »

#### Join the Registry

Please create an account and provide consent to participate in the study.

Register »







Register

Log in









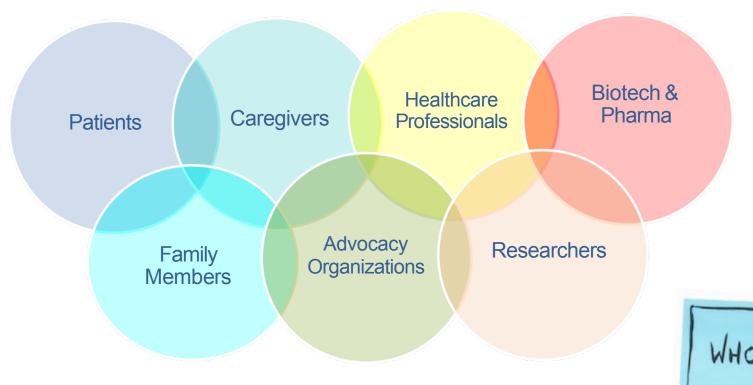


HI Global Registry

Patient-powered research for a brighter future



### Collaboration of HI Experts











### **HIGR STEERING COMMIT**

#### International Patient Advocates

Davelyn Hood, Chair (US)

Isabel Calderón, Vice Chair (Canada)

Julie Raskin (US)

Ulrike Seyfarth (Germany)

Maria Paz Oviedo (Paraguay) Hij Patienta Representative

RSarah Serameas ((US))

#### Scientific Advisors

Jean-Baptiste Arnoux (France)

Indi Banerjee (UK)

Diva De León (US)

Sian Ellard (UK)

Sarah Flanagan (UK)

Klaus Mohnike (Germany)

Pratik Shah (UK)

Charles Stanley (US) L

Paul Thorator (US)RY



Registry Director

Jacqui Kraska (US)





### Sponsors





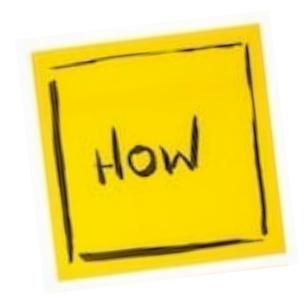




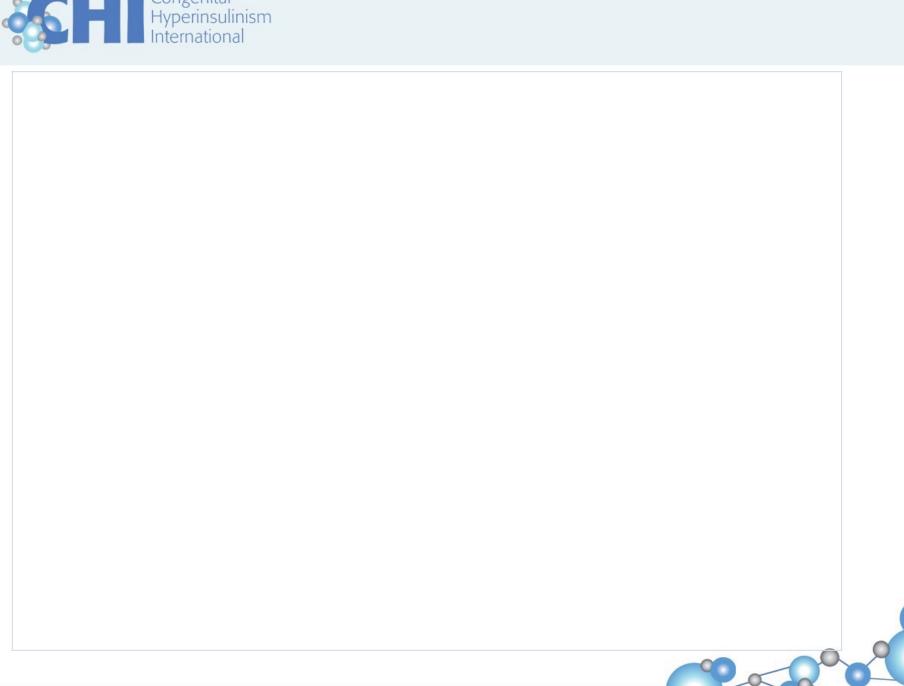
















## **BENEFITS TO RESEARCHERS**/

**CLINICIANS** 



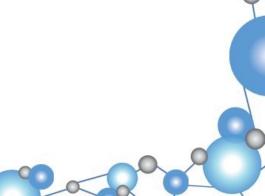








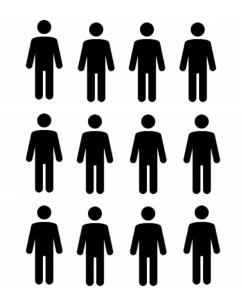




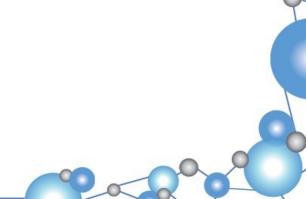


### Connection with truly global set of HI patients



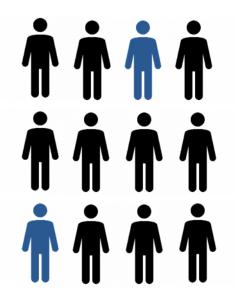


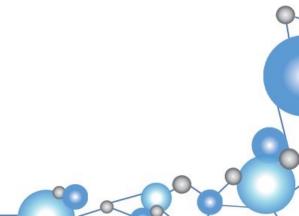








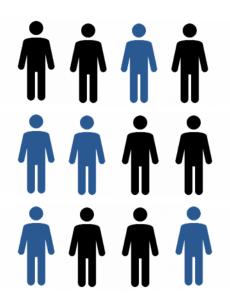




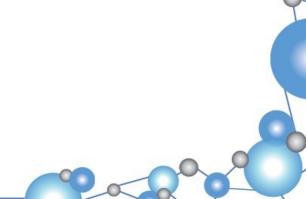


# Better awareness of available clinical trials to get more participants involved





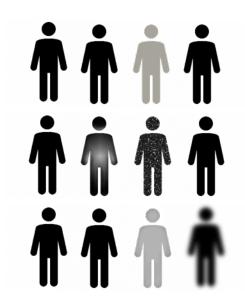




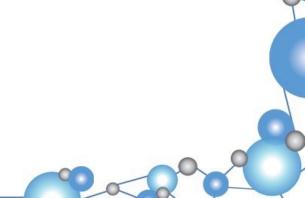


Fertile ground for identifying and even performing future research









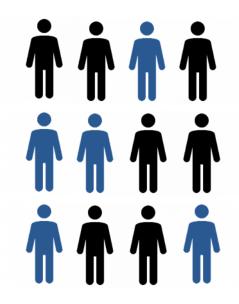


- Better understanding of how the whole community of HI patients is affected by the condition
- Individualized comparison of participant to the HI patient community
- Becoming part of the HI community
  - Notification of new clinical studies
  - Patient community driving change
- De-identified information shared with researchers dedicated to improving treatments and patient outcomes



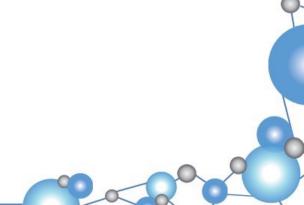




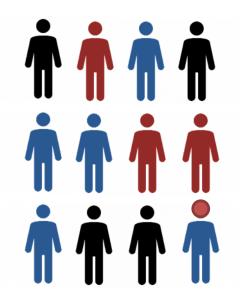






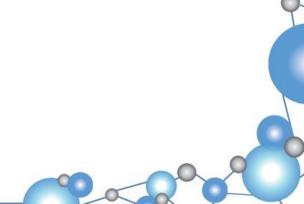






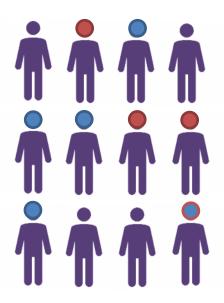




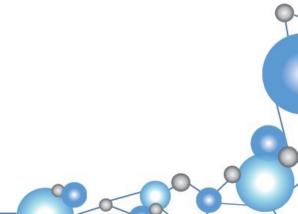




# Research to better understand HI that EVERYONE with HI can do!









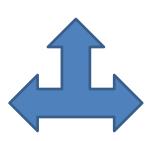




**Study Participants** 









**Treatment Group** 







**Study Participants** 







**Treatment Group** 

**Control Group** 



