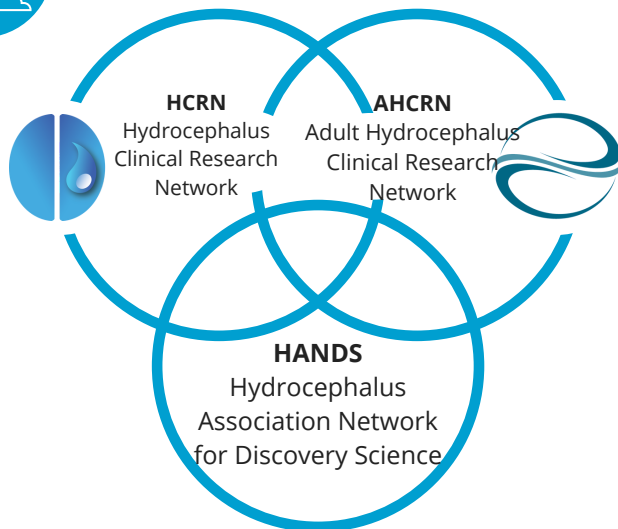


HYDROCEPHALUS IN FLORIDA

HYDROCEPHALUS IS A CHRONIC NEUROLOGICAL CONDITION THAT HAS NO CURE. ANYONE AT ANY TIME CAN DEVELOP HYDROCEPHALUS, FROM INFANTS TO SENIORS. THE ONLY TREATMENT REQUIRES BRAIN SURGERY.



TOGETHER TOWARDS A CURE



UNIVERSITY OF SOUTH FLORIDA

2021-2026 NIH NINDS Grant **\$14,000,000**

Placebo-Controlled Effectiveness of Idiopathic Normal Pressure Hydrocephalus Shunting. Principal Investigator: Abel, Naomi

\$13.8M
HA
INVESTMENT

\$73M
ADDITIONAL
GRANTS

MAKING AN IMPACT The Big Picture

- 2 Clinical Research Networks
- 1 Basic & Translational Research Network
- 2 Biobanks
- 1 Hydrocephalus Patient-Powered Registry
- 36% Decrease in Shunt Infection Rates
- 11 Preclinical Drug Therapies in testing
- 1 New Patent for a Drug Target
- 1 FDA Investigational New Drug Application

WALKS TO END HYDROCEPHALUS

South Florida GOLF & Celebrate
Jacaranda Golf Club, August 21, 2024
hydroassoc.org/southflwalk

St. Petersburg/Tampa Bay
Evla Rouse Park, Oct 26, 2024
hydroassoc.org/stpetewalk



COMMUNITY SUPPORT GROUPS

- South Florida Community Network | Central Florida Community Network | Miami Community Network
- State-wide Online Facebook Group
- One-on-one Peer Support Volunteers