

# LEVERAGING THE DIRECT-TO-PARTICIPANT FTD DISORDERS REGISTRY (FTDDR) TO ENABLE RESEARCH ON FTD DISORDERS

**CONNECTING PATIENTS, POWERING DISCOVERY, ADVANCING FTD RESEARCH** 

#### BACKGROUND

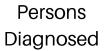
Frontotemporal Degeneration (FTD) is an umbrella term for related disorders with neurodegeneration of the frontal and temporal lobes, leading to progressive dysfunction in behavior, motor symptoms, language, and/or cognition. Although clinical trials for potential disease-modifying therapies are underway, recruitment and retention of eligible participants have become a rate-limiting factor, as clinicians and families often lack the tools to stay informed about new research opportunities. Direct-to-participant registries can help to characterize the population, identify barriers to participation and clinical care, support study recruitment, and empower families to make informed research decisions.

## **ABOUT THE FTD DISORDERS REGISTRY**

The FTD Disorders Registry is a non-profit, online direct-toparticipant registry established in 2017 and relaunched in 2024 on an enhanced platform. Any adult can create a secure account to access curated content and study recruitment information. Participants eligible for the online research study are offered econsent and share data through longitudinal and validated survey instruments as well as uploaded genetic test results, autopsy results, and EHR linking. To diversify the perspectives documented, research participation is open to persons diagnosed, biologically family members, and caregivers in the USA or Canada. Reporters can be invited to complete additional surveys for dyad insights.

## WHO CAN JOIN THE FTD DISORDERS REGISTRY?





Biological



Healthcare

Family Professionals









Caregivers

Researchers

Friends

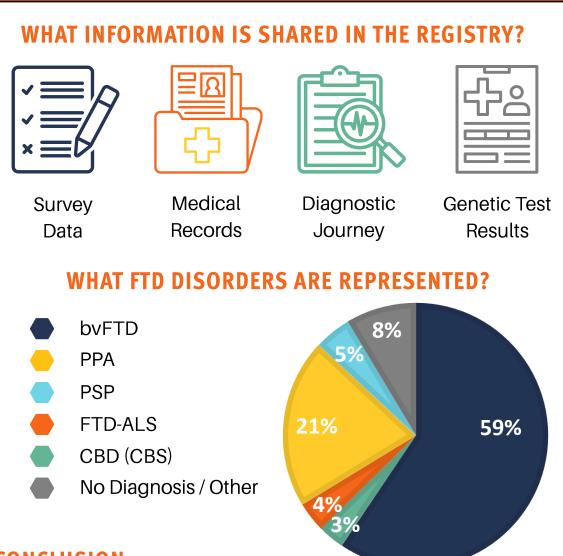
Anyone with an interest in FTD research is welcome to join!

# **BY THE NUMBERS**

Since inception, 7,361 participants have joined the Registry and 2,774 have consented to the online research study.

The FTD Disorders Registry has connected participants with over 45 research studies and shared aggregate data through 16 abstracts or publications. Deidentified data is available to researchers through the Registry Researcher Portal and by request.

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#### CONCLUSION

The progress of FTD research relies on understanding lived experience, having an informed and empowered trial-ready population, and building the infrastructure to streamline research and reduce travel burden. The FTD Disorders Registry offers resources, information, and data to enable clinicians, researchers, and those impacted by FTD disorders to stay informed and actively advance FTD research.