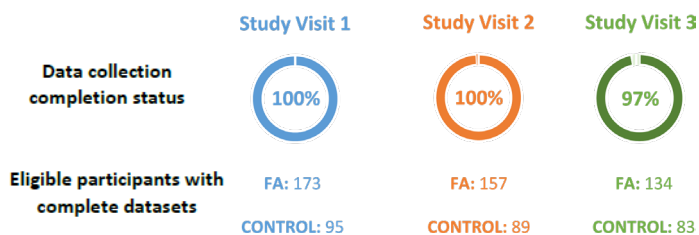


TRACK-FA NEWSLETTER

Issue 07 – December 2025

At a glance

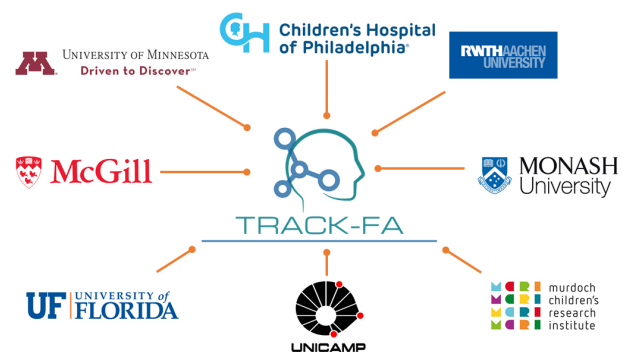
TRACK-FA is a longitudinal natural history study that tracks brain and spinal cord changes in individuals with Friedrich's ataxia (FA). We have a team of researchers from Australia, USA, Germany, Brazil and Canada in collaboration with global industry partners. We are testing the sensitivity of neuroimaging biomarkers to provide a basis to include them in future clinical trials.



We are pleased to announce that data collection is nearing completion for all TRACK-FA study visits. We are now processing the data to analyse brain, spinal cord, clinical, and cognitive changes over time. Please stay tuned for future updates and results during 2026.

A WARM THANK YOU TO TRACK-FA PARTICIPANTS!

We extend our deepest gratitude to all participants for the time they have dedicated to this important study. We wish you a safe, restful and festive holiday season.



Our partners:





TRACK-FA Site Teams



University of Florida

Sub Subramony, Mackenzi Coker, Manuela Corti, Thomas Mareci

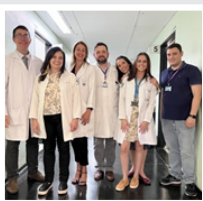
[More information](#)



Uniklinik RWTH Aachen

Imis Dogan, Kathrin Reetz, Shahram Mirzazade, Jörg Schulz, Ankica Grgic, Sandro Romanzetti, Stella Glasmacher, Ravi Dadsena, Sara Schawohl, Maha Sagar, Christina Krockauer, Katharina Hammers

[More information](#)



University of Campinas

Alberto Martinez, Cynthia Silveira, Rachel Guimarães, Marcondes Franca, Fernanda Bittar, Juliana Ferreira, Thiago Rezende

[More information](#)



Monash University and The Murdoch Children's Research Institute

Nellie Georgiou-Karistianis, Louise Corben, Ian Harding, Martin Delatycki, Helena Bujalka, Susmita Saha, Alessandra Tomaselli

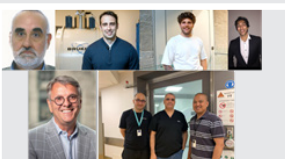
[More information](#)



University of Minnesota

Young Woo Park, Christophe Lenglet, James Joers, Pierre-Gilles Henry, Thiago Rezende, Pramod Pisharady, Isaac Adanyeguh, Diane Hutter, Gulin Oz, Shannon Smith, Katie Gundry, Not pictured: Dinesh Deelchand

[More information](#)



McGill University

Massimo Pandolfo, David Rudko, Dylan Sembinelli, Christian Rampal, Soheil M Quchani, David Costa, Ronaldo (Ron) Lopez, Julien Doyon

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More information

📄 www.monash.edu/medicine/trackfa

