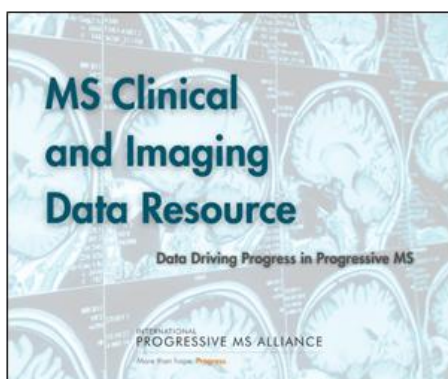


Alliance August Update

Alliance Announces MS Clinical and Imaging Data Resource to Accelerate Global Research

We are excited to announce the International Progressive MS Alliance's [Clinical and Imaging Data Resource](#) (CIDR), which provides the MS academic and research community access to anonymized and harmonized MRI and clinical data from thousands of people living with MS who participated in one of many clinical trials.



This unique resource underscores the power of bringing the world together to find solutions for progressive MS.

The Alliance, in conjunction with **McGill University** in Montréal, Canada, and four industry partners – **Biogen, Novartis, Roche and Sanofi**, is making this resource available exclusively to the MS research community to help accelerate the understanding of MS progression and speed up clinical trials aiming to find solutions for progressive MS.

The data resource has an estimated total value of more than €685 million and is composed of anonymized data collected through pharmaceutical industry clinical trials. Included in the resource are approximately 72,000 MRI scans, as well as data from 200,000 clinical visits from more than 13,500 people with MS.

Applications to access the data will open in Fall 2025.

Digital Tools Workshop – Report Now Available

A full **overview of the Alliance's Digital Tools Workshop**, which took place in June, is now available. The report summarizes the meeting content and discussion and outlines the questions and possible answers to how we move forward implementing digital tools in MS research. [Click here](#) to download the full report.

If you missed it, you can still view the most recent [Alliance webcast](#), which was recorded during the Digital Tools Workshop. Hear key meeting takeaways from Dr. Jennifer Graves, Dr. Elizabeth Gromisch, Vanessa Fanning and Dr. Stefan Gold.



Alliance Welcomes New Scientific Steering Committee Member: Diego Centonze

We are proud to introduce a new member of our Scientific Steering Committee!



Diego Centonze, MD, PhD, was nominated by the Associazione Italiana Sclerosi Multipla (AISM) to the committee and confirmed by the Alliance's Executive Committee. He currently serves as the Director of the Unit of Neurology at the IRCCS Istituto Neurologico Mediterraneo Neuromed at Pozzilli, and leads the Synaptic Immunopathology Laboratory at Tor Vergata University in Rome, Italy.

His expertise includes synaptic transmission and plasticity, inflammatory synaptopathy, clinical trials, spasticity and motor rehabilitation.

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