The DIAN-TU acknowledges the many individuals who have contributed to the DIAN-TU Trials including funding partners, leadership team, core leaders, project arm leaders, study sites and institutional study partners listed in the following pages. All manuscripts should include one of the following statements of acknowledgement of the DIAN-TU Team located at DIAN.wustl.edu.

**General DIAN-TU and/or DIAN-TU Trial Platform (not drug specific or all drugs):**
The DIAN-TU is supported by the Alzheimer’s Association, GHR Foundation, an anonymous organization, and the DIAN-TU Pharma Consortium (https://dian.wustl.edu/our-research/the-pharma-consortium/). The DIAN-TU-001 Trial has received support from the Alzheimer’s Association, Eli Lilly and Company, Roche, Janssen Pharmaceuticals, NIH U01AG042791, NIH U01AG042791-S1 (FNIH and Accelerating Medicines Partnership), NIH R1AG046179, NIH R01/R56 AG053267, Avid Radiopharmaceuticals, Cogstate, Bracket, GHR Foundation, and an anonymous organization. We acknowledge the altruism of the participants and their families and contributions of the DIAN and DIAN-TU research and support staff at each of the participating sites (https://dian.wustl.edu/wp-content/uploads/2019/04/DIAN-TU-Publications_Acknowledgement_V14.pdf) for their contributions to this study.

**DIAN-TU Trial Platform – Sola/Gant specific**
The DIAN-TU is supported by the Alzheimer’s Association, GHR Foundation, an anonymous organization, and the DIAN-TU Pharma Consortium (https://dian.wustl.edu/our-research/the-pharma-consortium/). This research for the DIAN-TU-001 Trial has received support from the Alzheimer’s Association, Eli Lilly and Company, Roche, NIH U01AG042791, NIH U01AG042791-S1 (FNIH and Accelerating Medicines Partnership), NIH R1AG046179, Avid Radiopharmaceuticals, Cogstate, Bracket, GHR Foundation, and an anonymous organization. We acknowledge the altruism of the participants and their families and contributions of the DIAN and DIAN-TU research and support staff at each of the participating sites (https://dian.wustl.edu/wp-content/uploads/2019/04/DIAN-TU-Publications_Acknowledgement_V14.pdf) for their contributions to this study.

**DIAN-TU Trial Platform – Atabecestat specific**
The DIAN-TU is supported by the Alzheimer’s Association, GHR Foundation, an anonymous organization, and the DIAN-TU Pharma Consortium (https://dian.wustl.edu/our-research/the-pharma-consortium/). This research for the DIAN-TU-001 Trial has received support from the Alzheimer’s Association, Janssen Pharmaceuticals, NIH R01/R56 AG053267, GHR Foundation, and an anonymous organization. We acknowledge the altruism of the participants and their families and contributions of the DIAN and DIAN-TU research and support staff at each of the participating sites (https://dian.wustl.edu/wp-content/uploads/2019/04/DIAN-TU-Publications_Acknowledgement_V14.pdf) for their contributions to this study.
Funding Partners
Through public/private support and partnership, the DIAN-TU has launched trials to provide advancement of treatments, scientific understanding and improvements in the approach to Alzheimer’s disease drug developments.

- DIAN-TU Trial Pharma Partners: Lilly (Solanazemab), Roche (Gantenerumab) and Janssen (BACEi)
- Alzheimer’s Association
- GHR Foundation
- National Institute on Aging of the National Institutes of Health; Accelerating Medicines Partnership (AMP) - U01 AG042791, R01 AG046179, R01/R56 AG053267, R13 AG055232
- DIAN-TU Pharma Consortium: Biogen Idec, Eisai, Janssen, Lilly, Roche/Genentech, United Neuroscience (Former Members: Abbvie, Amgen, AstraZeneca, Elan, Forum, Mithridion, Novartis Pharm AG, Pfizer, Sanofi-Aventis)
- CogState
- Bracket
- Avid Radiopharmaceuticals
- Anonymous Foundation

Leadership Team

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Senior Advisor

David Holtzman, MD
Senior Advisor

David Clifford, MD
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Monika Baudler

Janssen
Gary Romano
Hong Sun
Luc Tritsman (retired)
## DIAN-TU Core Leaders

<table>
<thead>
<tr>
<th>Name</th>
<th>Title</th>
<th>Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Randall Bateman, MD</td>
<td>Administrative Core Leader</td>
<td>Washington University School of Medicine</td>
</tr>
<tr>
<td>Anne Fagan, PhD</td>
<td>Biomarker Core Leader</td>
<td>Washington University School of Medicine</td>
</tr>
<tr>
<td>Chengjie Xiong, PhD</td>
<td>Biostatistics Core Leader</td>
<td>Washington University School of Medicine</td>
</tr>
<tr>
<td>Jason Hassenstab, PhD</td>
<td>Cognition Core Leader</td>
<td>Washington University School of Medicine</td>
</tr>
<tr>
<td>Alison Goate, DPhil</td>
<td>Genetics Core Leader</td>
<td>Mt. Sinai School of Medicine</td>
</tr>
<tr>
<td>Carlos Cruchaga, PhD</td>
<td>Genetics Core Leader</td>
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</tr>
<tr>
<td>Tammie Benzinger, MD</td>
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</tr>
<tr>
<td>Rick Perrin, MD</td>
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</tr>
<tr>
<td>Cliff Jack, MD</td>
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<td>Robert Koepp, MD</td>
<td>PET Imaging, University of Michigan</td>
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</tr>
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</tr>
</tbody>
</table>

## DIAN-TU Partners

**IQVIA**
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Gopalan Sethuraman
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Marco Sonderegger, Technical Development Leader
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Janette Turner, US Regulatory Partner
Jaku Wojtowicz, Safety Science Director
Susan Yule, Global Regulatory Leader

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Glenn Morrison, Global Development Leader
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Granzer Regulatory Consulting
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DIAN-TU DSMB Members

The DSMB is an expert advisory group who functions as a review committee independent from the Sponsor. DSMB members meet without the Sponsor or study team members to review and discuss provided data. The DSMB scope is to review study data to ensure the safety of subjects enrolled in DIAN-TU-001.

Gary Cutter, DSMB Chairperson
Steve Greenberg
Scott Kim
David Knopman
Willis Maddrey
Kristine Yaffe
Karl Kieburtz (Retired DSMB Chairperson)
Allan Levey (Retired)
DIAN-TU Therapy Evaluation Committee

The DIAN-TU established a Therapy Evaluation Committee comprised of worldwide experts in AD research and clinical studies from multiple institutions to vet and evaluate compounds nominated for participation in the DIAN-TU trial. Areas of expertise include clinical trials in AD and other diseases, autosomal dominant and sporadic AD, immunotherapy, neurodegenerative disorders, cell and molecular biology of AD, preclinical AD studies, proteomics (AD related proteins), AD neuropathology, cognitive and clinical testing, cerebral amyloid angiopathy, neuroimaging, translational AD trials, and tau biology.

Randall Bateman, MD, Chair
Eric McDade, DO, Co-Chair
Paul Aisen, MD, Alzheimer's Therapeutic Research Institute (Clinical trials)
Jasmeer Chhatwal, MD, PhD, MMSc, Massachusetts General Hospital, Harvard Medical School (Imaging)
David Clifford, MD, Washington University School of Medicine (Medical Director, DIAN-TU Trials)
David Cribbs, MD, UC Irvine, (Immunotherapy)
David Holtzman, MD, Washington University School of Medicine (Neurodegeneration, animal models)
Matthias Jucker, PhD, Hertie Institute for Clinical Brain Research (Translational AD)
Jeff Kelly, MD, Scripps (Proteomics)
Virginia Lee, PhD, University of Pennsylvania, Perelman School of Medicine (Tau biology)
Erik Musiek, MD, PhD, Washington University School of Medicine (Translational AD)
Erik Roberson, MD, PhD, University of Alabama (Tau proteins)
Mathias Staufenbiel, PhD, Hertie Institute for Clinical Brain Research, Tubingen (Pre-clinical and clinical AD studies)
Robert Vassar, PhD, Northwestern (Cell and molecular biology)

Former TEC Members
Bart DeStrooper, PhD, VIB, K.U. Leuven
William Klunk, MD, PhD, University of Pittsburgh
Cynthia Lemere, MD, BWH (Immunology) John C. Morris, MD, Washington University School of Medicine, St. Louis, MO

DIAN-TU Data Sharing and Communications Committee
Andy Aschenbrenner, PhD, Committee Chair
Anna Santacruz, Administrative Director
## Study Sites

### Argentina

<table>
<thead>
<tr>
<th>Institution</th>
<th>Role</th>
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<tbody>
<tr>
<td>Instituto de Investigaciones Neurologicas Fleni</td>
<td>Principal Investigator</td>
</tr>
<tr>
<td><a href="https://www.fleni.org/ar/especialidades/neurologia/neurologia-cognitiva-neuropsicolog%C3%ADa-y-neuropsiquiatria/">https://www.fleni.org/ar/especialidades/neurologia/neurologia-cognitiva-neuropsicología-y-neuropsiquiatria/</a></td>
<td>Co-Investigator</td>
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<tr>
<td>Ricardo F. Allegri</td>
<td></td>
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<tr>
<td>Patricio Chrem Mendez</td>
<td>Neuropsychologist</td>
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<tr>
<td>Lucia Crivelli</td>
<td>Biologist</td>
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<tr>
<td>Ezequiel Suface</td>
<td>Neuropathologist</td>
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<tr>
<td>Gustavo Sevlever</td>
<td>Imaging Principal Investigator</td>
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<tr>
<td>Silvia Vazquez</td>
<td>Study Coordinator</td>
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<tr>
<td>Luciana Armanini</td>
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### France

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<tr>
<td>Hopital Charles Nicolle - Rouen (SG, AV)</td>
<td>Principal Investigator</td>
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<tr>
<td><a href="http://www.alzheimer-genetique.fr">www.alzheimer-genetique.fr</a></td>
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<tr>
<td>David Wallon, MD, PhD</td>
<td>Principal Investigator</td>
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<td>Mathieu Chastan, MD</td>
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<tr>
<td>Didier Hannequin, MD, PhD</td>
<td>Sub-investigator</td>
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<tr>
<td>Aline Zarea, MD</td>
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<tr>
<td>Emmanuel Gerardin, MD, PhD</td>
<td>MRI Neuroimaging Investigator</td>
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<tr>
<td>Nathalie Donnadieu, PharmaD</td>
<td>Hospital Pharmacist</td>
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<td>Tiphaine Daniel, Pharma D</td>
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<tr>
<td>Muriel Quillard-Muraine, MD</td>
<td>Biologist</td>
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<tr>
<td>Pierre Bohn, PharmaD</td>
<td>Hospital Pharmacist</td>
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<td>Celine Bergot</td>
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<td>Severine Jourdain</td>
<td>Study Coordinator</td>
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<tr>
<td>Pierre Vera, MD, PhD</td>
<td>Imaging Sub Investigator</td>
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### Australia

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<tr>
<td>Neuroscience Research –Sydney (SG, AV)</td>
<td>Principal Investigator</td>
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<tr>
<td>William Brooks</td>
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<td>Michael J Fulham</td>
<td>Imaging Principal Investigator</td>
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<td>Mirelle D’Mello</td>
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<td>David Foxe</td>
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<td>Paula Mather</td>
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<td>Colin Masters</td>
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<td>Christopher Rowe</td>
<td>Imaging Principal Investigator</td>
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<td>Bev Clinch</td>
<td>Study Coordinator</td>
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### Brazil

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<tr>
<td>Hospital das Clinicas da Faculdade</td>
<td>Principal Investigator</td>
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<tr>
<td>Ricardo Nitrini</td>
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### Canada

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<td>McGill University (SG, AV)</td>
<td>Principal Investigator</td>
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<tr>
<td>Serge Gauthier</td>
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<tr>
<td>Pedro Rosa-Neto</td>
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<tr>
<td>Maria Polcaro</td>
<td>Study Coordinator</td>
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<tr>
<td>Russel Clough</td>
<td>Back up Coordinator</td>
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<tr>
<td>University of British Columbia (SG, AV)</td>
<td>Principal Investigator</td>
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<tr>
<td>Robin Hsiung</td>
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<tr>
<td>Dan Worsley</td>
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<td>Michele Assaly</td>
<td>Study Coordinator</td>
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<tr>
<td>Eloise Nicklin</td>
<td>Back up Coordinator</td>
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<tr>
<td>Sunnybrook (SG, AV)</td>
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<tr>
<td>Mario Masellis</td>
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<tr>
<td>Katie Sharp</td>
<td>Study Coordinator</td>
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<tr>
<td>Stephanie Hetherington</td>
<td>Back up Coordinator</td>
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### Sunnybrook (SG, AV)

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<tr>
<td>Mario Masellis</td>
<td>Principal Investigator</td>
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<tr>
<td>Katie Sharp</td>
<td>Study Coordinator</td>
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<td>Stephanie Hetherington</td>
<td>Back up Coordinator</td>
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### Chu de Quebec - Hopital de l Enfant

<table>
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<tbody>
<tr>
<td>Robert Lafource</td>
<td>Principal Investigator</td>
</tr>
</tbody>
</table>

### Legend for site participation

- SG = Solanazemab and Gantenerumab arms
- B = BACE
- MK = MK6240 Tau
- AV = AV1451 Tau
- CRI = Cognitive Run-in

---
## Study Sites

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**Ludwig-Maximilians-Universität München**

- Johannes Levin Principal Investigator
- Jonathan Vöglein Co-Investigator
- Igor Yakushev Imaging Principal Investigator
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**IBIOMED GDL**

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- Beatriz Bosch Study Coordinator
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- Valentina Laganà Psychologist
- Fabrizio Tagliavini Neurologist
- Cristina Muscio Psychologist
- Alessandro Padovani Neurologist
- Barbara Borroni Neurologist
- Elio Scarpini Neurologist
- Gabriella Salvini Porro President, Federazione Alzheimer Italia

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**Milan - PET**

---

**Legend for site participation:**

SG = Solanazemab and Gantenerumab arms; B = BACE; MK = MK6240 Tau; AV = AV1451 Tau; CRI = Cognitive Run-in
Dominantly Inherited Alzheimer Network
Trials Unit (DIAN-TU)

Study Sites

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Elise Weamer, MPH  Neuropsychometrist
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Tom Potter  MR Research Technologist
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Arlene Kohn  Study Coordinator
Nancy McClaskey, RN  Study Coordinator
Jill Buck, RN  Study Coordinator
James Fletcher  Imaging Principal Investigator

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Courtney Bodge  Study Coordinator
William Menard  Back up Coordinator

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David Lewis  Imaging Principal Investigator
Yeung Tuttero  Study Coordinator

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Darren Gitelman  Principal Investigator
Lazaro Martinez-Lujan  Study Coordinator

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Sonia Pawluczyk  Principal Investigator

Columbia University, New York City (SG, B, AV, MK)
Lawrence Honig  Principal Investigator
Chaitanya Divgi  Imaging Principal Investigator
Ruth B. Tejeda  Rater
Solciris A. Dominguez  Rater
Katrina Cusay  Rater
Evelyn Dominquez-Rivera  Study Coordinator

UT Southwestern Medical Center, Dallas, Texas
Diana Kerwin  Principal Investigator
Charlene Supnet  Study Coordinator

Legend for site participation:
SG = Solanazemab and Gantenerumab arms; B = BACE; MK = MK6240 Tau; AV = AV1451 Tau; CRI = Cognitive Run-in
DIAN EXR Referring Clinicians and Researchers

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