

# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



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](https://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](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](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](https://dian.wustl.edu/wp-content/uploads/2019/04/DIAN-TU-Publications_Acknowledgement_V14.pdf)) for their contributions to this study.

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# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



## 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 (Solanzemab), 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

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## Leadership Team

### Washington University School of Medicine, Department of Neurology

#### Randall Bateman, MD

Director and Principal Investigator DIAN-TU

#### John Morris, MD

Senior Advisor

#### David Clifford, MD

Medical Director

#### Eric McDade, DO

Associate Director, DIAN-TU

#### David Holtzman, MD

Senior Advisor

### Project Arm Leaders

#### Steve Salloway, MD, Gantenerumab

Butler Hospital

#### Martin Farlow, MD, Solanzemab

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#### Lon Schneider, MD, BACE

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Eric Siemers (retired)

#### Hoffman La-Roche

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Monika Baudler

#### Janssen

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Hong Sun

Luc Tritsman (retired)

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# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



## DIAN-TU Core Leaders

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Administrative Core Leader  
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### **Anne Fagan, PhD**

Biomarker Core Leader  
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### **Chengjie Xiong, PhD**

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## DIAN-TU Partners

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# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



## DIAN-TU Staff

### Clinical Operations

Susan Mills - Associate Director  
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### DIAN Expanded Registry (DIAN EXR)

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# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



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Roz Sutton, EU Regulatory Partner  
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Jaku Wojtowicz, Safety Science Director  
Susan Yule, Global Regulatory Leader

### Former

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Estelle Vester-Blokland, LifeCycle Leader  
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Ferenc Martenyi, Global Development Leader  
Glenn Morrison, Global Development Leader  
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Juha Savola, Project Leader  
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Dietmar Volz, Statistical Scientist

# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



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# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



## Consultants

### ADCS

Ron Thomas  
Paul Aisen

Cornelia Kamp, University of Rochester

### Granzer Regulatory Consulting

Cardinal Health Regulatory Sciences

## 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)

# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



## 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, Tübingen (*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



# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



## Study Sites

### Argentina

#### Instituto de Investigaciones Neurológicas Fleni

<https://www.fleni.org.ar/especialidades/neurologia/neurologia-cognitiva-neuropsicologia-y-neuropsiquiatria/>

Ricardo F. Allegri	Principal Investigator
Patricio Chrem Mendez	Co-Investigator
Lucia Crivelli	Neuropsychologist
Ezequiel Surace	Biologist
Gustavo Sevlever	Neuropathologist
Silvia Vazquez	Imaging Principal Investigator
Luciana Armanini	Study Coordinator

### Australia

#### Neuroscience Research – Sydney (SG, AV)

William Brooks	Principal Investigator
Michael J Fulham	Imaging Principal Investigator
Mirelle D'Mello	Study Coordinator
David Foxe	CDR assessments

#### McCusker Foundation – Perth (SG)

Roger Clarnette	Principal Investigator
Nick Reynders	Imaging Principal Investigator
Paula Mather	Study Coordinator

#### Florey Institute – Melbourne (SG, AV)

Colin Masters	Principal Investigator
Christopher Rowe	Imaging Principal Investigator
Bev Clinch	Study Coordinator

### Brazil

#### Hospital das Clinicas da Faculdade

Ricardo Nitrini	Principal Investigator
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### Canada

#### McGill University (SG, AV)

Serge Gauthier	Principal Investigator
Pedro Rosa-Neto	Imaging Co-Investigator
Maria Polcaro	Study Coordinator
Russel Clough	Back up Coordinator

#### University of British Columbia (SG, AV)

Robin Hsiung	Principal Investigator
Dan Worsley	Imaging Principal Investigator
Michele Assaly	Study Coordinator
Eloise Nicklin	Back up Coordinator

#### Sunnybrook (SG, AV)

Mario Masellis	Principal Investigator
Katie Sharp	Study Coordinator
Stephanie Hetherington	Back up Coordinator

#### Chu de Quebec - Hopital de l'Enfant

Robert Laforce	Principal Investigator
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### France

#### Hopital Charles Nicolle – Rouen (SG, AV)

[www.alzheimer-genetique.fr](http://www.alzheimer-genetique.fr)

David Wallon, MD, PhD	Principal Investigator
Mathieu Chastan, MD	Imaging Principal Investigator
Didier Hannequin, MD, PhD	Sub-investigator
Aline Zarea, MD	Sub-investigator
Emmanuel Gerardin, MD, PhD	MRI Neuroimaging Investigator
Nathalie Donnadieu, PharmaD	Hospital Pharmacist
Tiphaine Daniel, Pharma D	Hospital Pharmacist
Muriel Quillard-Muraine, MD, PhD	Biologist
Pierre Bohn, PharmaD	Hospital Pharmacist
Celine Bergot	Research Technician
Severine Jourdain	Study Coordinator
Pierre Vera, MD, PhD	Imaging Sub Investigator

#### Hopital Larrey – Angers (SG)

Valérie Chauviré, MD	Sub-investigator
Frédérique Etcharry-Bouyx, MD	Sub-investigator

#### Groupe Hospitalier – Paris (SG, AV)

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Marie-Odile Habert	Imaging Principal Investigator
Francis Nyasse	Study Coordinator
Nadjia Younsi	Back up Coordinator

#### Hopital Neurologique – Lyon (SG)

Maite Formaglio	Principal Investigator
Didier Lebars	Imaging Principal Investigator
Najat El Kfifi	Study Coordinator
Pascale Marc	Back up Corrdinator

#### Hopital Purpan – Toulouse (SG, AV)

Jereme Pariente	Principal Investigator
Pierre Payoux	Imaging Principal Investigator
Claire Thalamas	CID
Amel Driff	CRA
Elsa Pomies	Neuropsychologist
Pascale Gauteul	Study Coordinator

#### Hopital Roger Salerno - Lille (SG, AV)

Florence Pasquier	Principal Investigator
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Laetitia Breuilh	Study Coordinator
Melanie Leroy	Back up Coordinator
Julie Bellet	Back up Coordinator

#### Orsay Imaging

Michael Bottlaender, MD, PhD	Imaging Principal Investigator
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**Legend for site participation:** SG = Solanzemab 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

### Germany

#### German Center for Neurodegenerative Diseases (DZNE), Universitaetsklinikum Tuebingen

Christoph Laske	Principal Investigator

#### Ludwig-Maximilians-Universität München

Johannes Levin	Principal Investigator
Jonathan Vöglein	Co-Investigator
Igor Yakushev	Imaging Principal Investigator
Siri Houeland di Bari	Study Coordinator

### Ireland

#### St. Vincent University Hospital

Justin Kinsella	Principal Investigator
Gillian O'Boyle	Study Coordinator

### Italy

#### Azienda Ospedaliera Universitaria Careggi

Sandro Sorbi	Principal Investigator
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#### Instituto de Investigaciones Neurologicas Fleni

Giovanni Frisoni	Principal Investigator
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Michela Rampini	Study Coordinator
Anna Mega	Genetic Counseling
Emilio Di Maria, MD	Geneticist
Samantha Galluzzi, MD	Geriatrician
Amalia Cecilia Bruni	Neurologist
Nicoletta Smirne	Statistician
Valentina Laganà	Psychologist
Fabrizio Tagliavini	Neurologist
Cristina Muscio	Psychologist
Alessandro Padovani	Neurologist
Barbara Borroni	Neurologist
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#### Milan - PET

### Mexico

#### Instituto Nacional de Neurologica

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Longoria Mariana	Co-Investigator

#### IBIOMED GDL

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### Netherlands

#### Brain Research Center - Netherlands

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### Spain

#### Hospital Clinic I Provincial – Barcelona (SG, B, AV)

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Mircea Balasa	Co-Investigator
Albert Lladó	Co-Investigator
Beatriz Bosch	Study Coordinator
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Ignacio Banzo	Imaging Co-Investigator
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### United Kingdom

#### National Hospital for Neurology & Neurosurgery, London (SG)

Catherine Mummery	Principal Investigator
Irfan Kayani	Imaging Principal Investigator
Jane Douglas	Study Coordinator
Edwina Saunders	Back up Coordinator
Miguel Grilo	Co-Investigator

#### 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

### United States

Washington University, St. Louis, Missouri (SG, B, AV, MK)	
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Gail Schwartz	Study Coordinator
Phyllis Vaughn	Study Coordinator
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University of Pittsburgh, Pennsylvania (SG, B, AV, MK)	
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James Mountz	Imaging Principal Investigator
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Jill Buck, RN	Study Coordinator
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Richard Noto	Imaging Principal Investigator
Courtney Bodge	Study Coordinator
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Nina Diepenbrock	Study Coordinator
Adam Mecca, MD, PhD	Sub-Investigator
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Doug Galasko	Principal Investigator
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Katrina Cuasay	Rater
Evelyn Dominquez-Rivera	Study Coordinator
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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

# Dominantly Inherited Alzheimer Network Trials Unit (DIAN-TU)



## DIAN EXR Referring Clinicians and Researchers

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## DIAN-TU Collaborators

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