






Studies	Janssen JNJ-63733657ALZ2002	VIVA-MIND	Alnylam ALN-APP-001	AVANIR ASPECT AVP-786	Alector AL001-3
Required Diagnosis	Prodromal/Early Alzheimer's Disease	MCI due to Alzheimer's Disease, or mild probable Alzheimer's Disease	MCI or AD due to <b>early onset AD</b> (disease onset age <65, <b>amyloid positive</b> )	Probable Alzheimer's Disease & Clinically significant, moderate-to-severe agitation	Frontotemporal Dementia and heterozygous loss-of-function progranulin gene (GRN) mutations
Phase	2	2A/2B	1	3	3
Route of Therapy Administration	Infusion	Oral tablet	Intrathecal injection	Oral tablet	Infusion
Age	55 - 80 (inclusive)	50 – 89 (inclusive)	18 and older	50 - 90 (inclusive)	25 - 85 (inclusive)
Length	Up to 5 years	Min. of 24 wks for phase 2A. Phase 2B is planned to follow	Up to 14 months (Part A) Up to 24 months (Part B)	Up to 14 weeks	Up to 27 months Open Label Extension optional
Lumbar Puncture	Optional	Yes	10+ times	No	Optional
MRI	Required	Required	Required	No	Required
Amyloid PET	No	No	Required	No	No
Tau PET	Required	No	Optional	No	No
Compensation	Yes	Yes	Yes	Yes	Yes
Read more on clinicaltrials.gov	 Identifier: NCT04619420	 Identifier: NCT03919162	 Identifier: NCT05231785	 Identifier: NCT03393520	 Identifier: NCT04374136

**Required for all drug studies:** Must have a study partner; No recent changes in AD medications or doses; No history of medical conditions other than the required diagnosis (e.g., AD, FTD) that could account for cognitive deficits.

**FOR ALL STUDIES, PLEASE CONTACT [clinicaltrialsADRC@ucsd.edu](mailto:clinicaltrialsADRC@ucsd.edu) for more details**