

# A Study to Evaluate the Safety and Effect of AVB-101, a Gene Therapy Product, in Subjects With a Genetic Sub-type of Frontotemporal Dementia (FTD-GRN)

NCT06064890

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<b>Status</b>	RECRUITING
<b>Phase</b>	Phase 1, Phase 2
<b>Sponsor</b>	AviadoBio Ltd
<b>Enrollment</b>	9 participants

## Key Eligibility Criteria

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### Inclusion (7)

- Male or female, 30 to 75 years of age
- Carriers of a pathogenic GRN mutation
- FTD as evidenced by CDR + NACC FTLD global score of 0.5, 1.0, or 2.0
- Presence of 1 or more of the criteria for diagnosis of possible bvFTD or PPA
- Able and willing to comply with all procedures and the study visit schedule
- ... and 2 more (see full listing online)

### Exclusion (7)

- Severe dementia, defined as CDR + NACC FTLD global score of 3.0, or other symptoms that preclude the ability to comply with study procedures and/or pose unacceptable safety risk to the subject
- Any concurrent disease that may cause cognitive impairment unrelated to mutations in the GRN gene, such as other causes of dementia, neurosyphilis, hydrocephalus, stroke, small vessel ischemic disease, uncontrolled hypothyroidism, or vitamin B12 deficiency
- Clinically significant abnormality on MRI at Screening considered to be a contraindication to Intrathalamic infusion
- Surgically significant pattern of brain atrophy on MRI at Screening that interferes with planned neurosurgical trajectory
- Previous treatment with any gene or cell therapy
- ... and 2 more (see full listing online)

## Locations (19 total)

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The Ohio State University (OSU) Wexner Medical Center, Columbus, Ohio, United States  
Vanderbilt University Medical Centre, Nashville, Tennessee, United States  
Houston Methodist Hospital, Houston, Texas, United States  
... and 16 more locations

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<https://clinicaltrials.gov/study/NCT06064890>

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