



Non-Invasive Study to Assess Retinal Blood Vessels in the Eyes

What Is the Purpose of the Study?

The purpose of the study is to obtain noninvasive images of the retina of the eye to study various neurodegenerative diseases.

Who Is Eligible?

- Alzheimer's disease
- Concussion
- Dementia
- Down syndrome
- Frontotemporal dementia
- Lewy body dementia
- Mild cognitive impairment
- Multiple sclerosis
- Parkinson's disease
- PTSD
- Traumatic brain injury
- Other neurodegenerative condition

Who Is Not Eligible?

- Are in a wheelchair
- Have significant head tremor
- Have had prior retina surgery
- Are not willing to have undilated pictures taken of their eyes

About the Study

- Noninvasive pictures will be taken of the retina of the eyes.
- No x-rays, no eye drops, no eye contact are involved.
- The study visit takes 30-45 minutes.
- There will be no charge to you or your insurance.
- Participants will be compensated

Contact:

Duke iMIND Study at Morreene Road, Durham
iMIND@Duke.edu





Non-Invasive Study to Assess Retinal Blood Vessels in the Eyes

We are recruiting cognitively normal adults over 18 years old for a study to take non-invasive pictures of the retina of the eyes.

About the Study

- Noninvasive pictures will be taken of the retina of the eyes.
- No x-rays, no eye drops, no eye contact are involved.
- The study visit takes 30-45 minutes.
- There will be no charge to you or your insurance.
- Participants will be compensated.

Who Is Eligible?

- Cognitively normal
- 18 years or older

Who Is Not Eligible?

- Have had prior retina surgery
- Are not willing to have undilated pictures taken of their eyes
- Have any of the following:
 - Alzheimer's disease
 - Dementia
 - Down syndrome
 - Frontotemporal dementia
 - Lewy body dementia
 - Mild cognitive impairment
 - Multiple sclerosis
 - Parkinson's disease
 - PTSD
 - Traumatic brain injury
 - Other neurodegenerative condition

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