

Participating in Research: Opportunities and Advantages



Is **CLINICAL RESEARCH** right for me?

Clinical research is medical research that involves **people**.



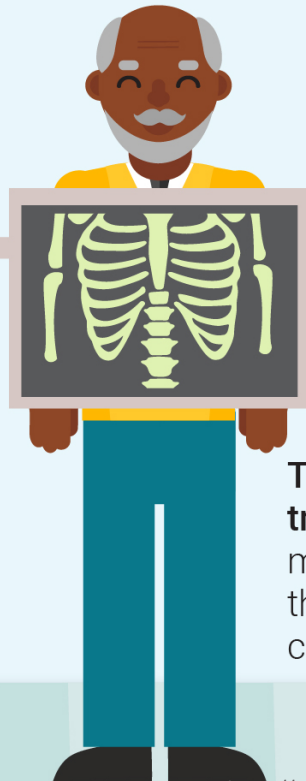
It's led to the **DISCOVERY** of every disease treatment prescribed today.

Study volunteers play a critical role in this process.

Are you interested in joining a study or trial?

CLINICAL RESEARCH may be right for you if you want to:

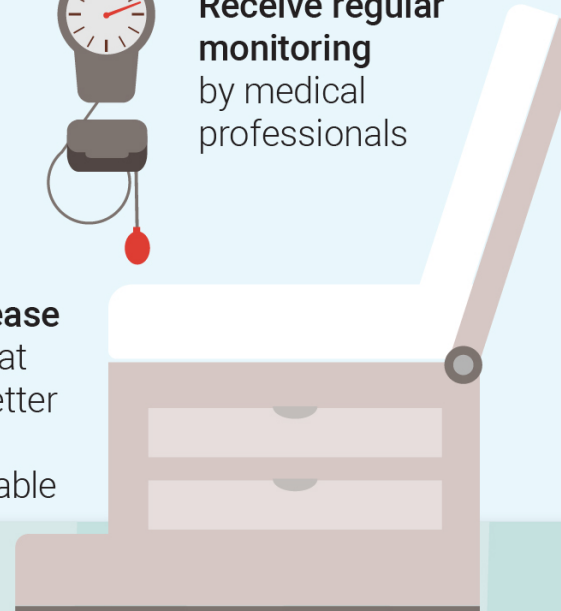
Help others, including future family members, who may be at risk for certain diseases



Test new disease treatments that might work better than those currently available



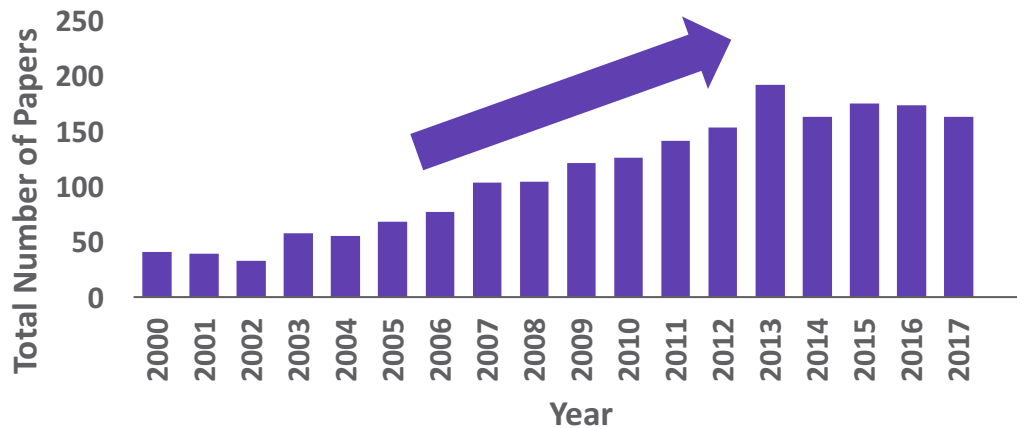
Receive regular monitoring by medical professionals



Future Directions, Resources, and Advocacy

Be a part of the breakthrough

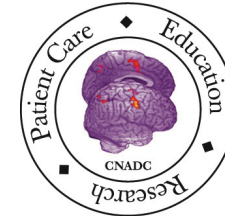
Research on PPA is growing



National Institutes
of Health

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alzheimer's 
association™

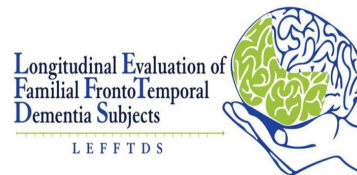


International PPA Connection

<http://www.ppaconnection.org/>



<http://genfi.org.uk/>



PRIMARY PROGRESSIVE APHASIA (PPA) RESEARCH PROGRAM

The CNADC is looking for individuals diagnosed with PPA for research studies on their Chicago Campus



Observational studies featuring:

- Advanced MRI & PET brain Imaging biomarkers
- Neuropsychological testing
- Compensation for time & travel reimbursement
- Goal: Improve diagnosis, prognosis and understanding of PPA

Interventional studies featuring:

- Specialized speech-language therapy
- Telemedicine delivery (no travel required!)
- Compensation for time
- Goal: Improve access to care, understand the usefulness of speech-language therapy

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