

Caregiving Networks Across Disease Context and the Life Course

NCT05007990

| | |
|-------------------|--|
| Status | RECRUITING |
| Sponsor | National Human Genome Research Institute (NHGRI) |
| Enrollment | 2,800 participants |

Key Eligibility Criteria

Inclusion (6)

- To be eligible to participate in this study, an individual must meet all of the following criteria:
- Adults aged 18 years and older
- If the Care Recipient is living, they must self-identify as a primary caregiver to the Care Recipient (individual with a chronic medical condition), OR if the Care Recipient is deceased, they must self-identify as having been a primary caregiver to the now-deceased Care Recipient, OR they must otherwise be identified (i.e., referred) by a participant as a part of the caregiving network
- Ability to consent to research
- Fluency in English will be needed to complete interview as well as to read, comprehend surveys and consent forms, as appropriate validated measures in other languages are not readily available.

... and 1 more (see full listing online)

Exclusion (5)

- An individual who meets any of the following criteria will be excluded from this study:
- Care Recipients (as defined in this protocol)
- Staff of NHGRI
- Staff of NHGRI are unable to participate in this study as a safeguard against the risk of ethical concerns. As per OHSRP SOP 404, NIH staff may be a vulnerable class of study subjects. Excluding staff of the Institute conducting the study assures there will not be any perceived or actual conflict of interest, pressure/coercion to participate among co-workers, subordinates, work unit-members, etc. As further noted in OHSRP SOP 404, exclusion further protects this class of subjects privacy and confidentiality; and protects the study's scientific integrity.
- Persons with impaired neuro-sensory or decision-making ability (adults unable to provide consent) will not be enrolled in the study. Persons with impaired neuro-sensory or decision making ability would not be able to participate with independent responses to the various social behavioral measures we use in the study interview and survey. Learning information about these individuals through other people instead of themselves would introduce bias to this study.

Locations (1 total)

National Institutes of Health Clinical Center, Bethesda, Maryland, United States

<https://clinicaltrials.gov/study/NCT05007990>

DISCLAIMER: This document is for informational purposes only and does not constitute medical advice. Always consult your healthcare provider before enrolling in any clinical trial. Information may not be up to date — verify details at ClinicalTrials.gov. Generated by ClinicalTrialsFinder.org.