

# Barriers and Facilitators of Parent-Child Communication in Children With Cancer Predisposition

NCT05849155

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Status	RECRUITING
Sponsor	St. Jude Children's Research Hospital
Enrollment	125 participants

## Key Eligibility Criteria

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### Inclusion (5)

- Patient aged 10 to 24 years (inclusive)
- Patient underwent germline genetic testing with a Pathogenic/Likely Pathogenic (P/LP) variant in a known cancer predisposition gene that increases risk for developing cancer
- P/LP result disclosed to the patient
- Patient has a primary caregiver willing to participate
- Patient and participating caregiver able to speak and read English

### Exclusion (5)

- Patient is only a carrier of a recessive variant that does not alone increase risk for cancer
- Inability or unwillingness of patient or participating caregiver or to give informed consent/assent
- Participating caregiver is under the age of 18 years
- Patient or participating caregiver has evidence of significant cognitive deficits (per medical record) that would interfere with the ability to comprehend study questions
- Patient's medical status or condition precludes completion of study (as determined by medical team, patient, or parent)

## Locations (1 total)

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St. Jude Children's Research Hospital, Memphis, Tennessee, United States