

SENOVIE France - Therapeutic Mobility and Breast Cancer

NCT06503393

Status	RECRUITING
Sponsor	Institut de Recherche pour le Developpement
Enrollment	1,000 participants

Plain Language Summary

This study (SENOVIE France) looks at the health journeys of women diagnosed with breast cancer, comparing women originally from sub-Saharan Africa to women born in France, to understand how migration and cultural background may affect cancer treatment experiences and outcomes.

****You may be eligible if...****

- You are a woman aged 18 or older
- You were diagnosed with breast cancer between January 1, 2014 and December 31, 2020
- You receive care at one of the partner hospitals in the study
- You were born in a sub-Saharan African country (Group 1) OR born in France (Group 2)

****You may NOT be eligible if...****

- You do not speak French
- You are under 18 years old
- Your breast cancer was diagnosed before 2014 or after 2020

Talk to your doctor to see if this trial is right for you.

Key Eligibility Criteria

Inclusion (5)

- Women aged 18 or more
- Women who consult in one of the partner hospitals of the study
- For groups 1: women born in a country of sub-Saharan Africa
- For group 2: women born in France
- Have been diagnosed with breast cancer between the 1st of January 2014 and the 31st of December 2020. As data collection will start in 2024, this is to be able to examine women's life trajectories at least 4 years after cancer diagnosis, and maximum 10 years after their diagnosis, which is the length of the follow-up in hospital services where recruitment will take place.

Exclusion (3)

- Does not speak French
- Under 18 years old
- Have been diagnosed with breast cancer before 2014 and after 2020

Locations (3 total)

Robert Ballanger Hospital Aulnay-Sous-Bois, Aulnay-sous-Bois, France
Delafontaine Hospital Saint-Denis, Saint-Denis, France
Saint-Louis University Hospital AP-HP, Paris, France

<https://clinicaltrials.gov/study/NCT06503393>

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](https://clinicaltrials.gov). Generated by [ClinicalTrialsFinder.org](https://clinicaltrialsfinder.org).