



Research Studies in Cardio-Oncology Research

Information for Volunteers

KANSAS STATE
UNIVERSITY

Clinical Integrated
Physiology Laboratory

A Research Study Evaluating Blood Vessel Health During Chemotherapy

Frequently Asked Questions

Why Should I join a cardiovascular study if I have cancer?

Many patients survive their cancer, however, the risk of cardiovascular related problems sometimes increases in the years following chemotherapy. The good news is that studies like this one will help determine how chemotherapy impacts cardiovascular health and how we can improve your life-long cardiovascular health.

Who can join this study?

You may be eligible for this study if you are:

- Scheduled to receive chemotherapy
or
- Currently receiving chemotherapy
or
- Have recently completed chemotherapy

What is the purpose of the study?

The overall goal of this project is to determine whether or not chemotherapy changes how the small blood vessels in your arm function.

Are there side effects?

No. This study will not impact your cancer treatment. We will receive permission from your physician.

What will I have to do?

If you haven't started chemotherapy yet you will visit the Lafene Health Center on the Kansas State University campus.

We will measure your blood pressure, the blood flow in your arm with a small light, and take a small blood sample.

The visit will last about 90 minutes.

Valet parking is available upon request.

Will I be compensated?

Yes

Where is the study located?

Lafene Health Center
Kansas State University
1105 Sunset Avenue
Manhattan, KS 66502

For More Information Contact

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