

Identification of Biomarkers for Patients with Vascular Anomalies

Status: RECRUITING

Eligibility Criteria

Sex: ALL

Age: Not specified

Healthy Volunteers: This study is NOT accepting healthy volunteers

Inclusion Criteria:

- Any patient having labs drawn as standard of care will have blood drawn for the study if consented/ assented.
- All patients who are undergoing a surgical procedure or sclerotherapy are currently consented for participation in the tissue bank.

Exclusion Criteria:

- N/A

Conditions & Interventions

Conditions:

Vascular Anomaly, Generalized Lymphatic Anomaly, Kaposiform Hemangioendothelioma, Kaposiform Lymphangiomatosis, Gorham-Stout Disease, Klippel Trenaunay Syndrome, Congenital Lipomatous Overgrowth, Vascular Malformations, and Epidermal Nevi

Keywords:

Generalized Lymphatic Anomaly, Vascular Anomaly, Kaposiform Hemangioendothelioma, Kaposiform Lymphangiomatosis, Vascular Endothelial Growth Factor, Biomarkers, GLA, KLA, KHE, GSD

More Information

Description:

The study will use blood (serum and plasma) and tissue obtained from participants undergoing prescribed surgical resection of vascular anomalies of interest proposed in this study. The study will also use blood (serum and plasma) and tissue collected and stored in a tissue bank maintained by the Department of Hematology/Oncology.

Contact(s): - hvmcresearch@cchmc.org

Principal Investigator:

Principal Investigator ID:

Phase:

IRB Number:

System ID: NCT03001180

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