

Use of Continuous Wave Doppler to assess Vascular Malformations in Pediatric Dermatology

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: Not specified

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- less than 21 years old - have a vascular anomaly such as Arteriovenous malformations (AVM), Capillary malformations (CM), Venous malformations (VM), Lymphatic malformations (LM), Pyogenic granuloma (PG), Infantile hemangioma (IH), or Congenital hemangioma (CH) - being treated at University of MN pediatric dermatology outpatient clinic or the multidisciplinary vascular anomalies clinic

Exclusion Criteria:

- history of any prior surgical, radiologic, medications for treatment (including oral or topical beta blocking agents)

Conditions & Interventions

Conditions:

Dermatology (Skin, Hair & Nails)

Keywords:

Vascular Anomalies

More Information

Description: The aim of our study is to look at blood flow in various tumors and irregularities located in blood vessels using a handheld continuous wave doppler. Correct and efficient diagnosis of vascular anomalies (outside of what is expected to happen in blood vessels) in pediatric patients will help determine a treatment plan. Blood flow in vascular anomalies has not been well described in the past.

Study Contact: sfinder@umn.edu

Principal Investigator: Sheilagh Maguiness

IRB

Number: STUDY00012200

Thank you for choosing StudyFinder. Please visit <http://studyfinder.umn.edu> to find a Study which is right for you and contact sfinder@umn.edu if you have questions or need assistance.