

Simple Bone Cysts in Kids

Status: RECRUITING

Eligibility Criteria

Sex: ALL

Age: 2 years to 21 years old

Healthy Volunteers: This study is NOT accepting healthy volunteers

Inclusion Criteria:

- Patients with a confirmed simple bone cyst in a long bone (ie. arm or leg) within last 3 months
- At least 3 weeks must have elapsed since last fracture
- At least 3 months must have elapsed since last cyst treatment
- Patients and/or their legal representatives willing to provide written informed consent (and assent, when appropriate)
- Patients with stabilizing implants in the bone where the cyst is located

Exclusion Criteria:

- Patients with bone disease (ie. osteogenesis imperfecta, cancer, osteoporosis, Paget's disease)
- Pregnant or breastfeeding female
- Patients with cysts crossing the growth plate (area where bone grows)

Conditions & Interventions

Interventions:

PROCEDURE: Curettage with puncture (C & P), DEVICE: Curette, DEVICE: Vitoss morsels

Conditions:

Bone Cyst

Keywords:

Simple bone cyst, Unicameral bone cyst

More Information

Description:

Simple bone cysts (SBCs) are cysts filled with fluid that occur most frequently in the long bones (arms or legs) of children. There are many ways to treat SBCs but it is unclear if one is better than another. The purpose of this research trial is to compare the effectiveness of two common treatments that are used by surgeons today.

Contact(s): Krista Carpenter - krista.carpenter@cchmc.org

Principal Investigator:

Principal Investigator ID:

Phase: PHASE3

IRB Number:

System ID: NCT02193841

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