



Do You or a Loved One Have Calcinosis with Adult or Juvenile Dermatomyositis?

STIC Study

An Open-label Study of Sodium Thiosulfate for Treatment of Calcinosis Associated with Juvenile and Adult Dermatomyositis

The National Institute of Environmental Health Sciences (NIEHS) is conducting a research study involving Sodium Thiosulfate intravenous therapy for individuals with moderate to severe calcinosis and stable juvenile or adult dermatomyositis.

Who Can Participate?

- Subjects must be 7 years of age and older.
- Subjects must weigh at least 26 kilograms (57.3 pounds).
- Evidence of moderate to severe calcinosis involving 2 extremities or the trunk/torso needed.
- Subjects must not have any bone fractures within a year prior to enrollment.

What's Required?

- A screening study visit at the National Institutes of Health (NIH) Clinical Center in Bethesda, Maryland.
- 5 additional study visits over 72 weeks at the NIH Clinical Center.
- Study visits involve: IV infusions, diagnostic/imaging tests, physical exams, completing questionnaires, a 10 week inpatient stay, and giving blood and urine samples.

There is no direct cost to you to participate in this study. Reimbursement and compensation are provided.

**For more information about this study:
Call 800-411-1222. TTY 866-411-1010**

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