

Currently Enrolling Trials
2801 Capitol Avenue, Suite 400
Sacramento, Ca 95816

SIMR Patient Recruitment Services
Toll Free Contact us at: 877-494-3444
SIMR Clinical Trials Office: 916-733-8930



Endocrinology Studies

Diabetes Type 1 - Genetics - First-degree blood relatives 1-45 years of age, as well as second-degree relatives (cousins, uncles, aunts, nieces, nephews, grandchildren and half-siblings) who are 1 to 20 years of age to participate in a research study to determine the risk of developing Type 1 diabetes.

Contact: *Natalie Marlen (Sacramento)*

Diabetes Type 2 - Pediatric participant ages 10-16, whose blood sugar is not well controlled.

Contact: *Natalie Marlen (Sacramento)*

Diabetes Type 2 - Adult participants (≥ 30 years old) with a history of type 2 diabetes who have experienced a spontaneous Acute Coronary Syndrome (ACS) event in the last 180 days.

Contact: *Lori Ried (Elk Grove)*

Diabetes Type 2- Pediatric participants at least 10 but less than 18 years of age and have Type 2 diabetes. The study is to determine the safest and most effective dose of an investigational study medication, when taken alone or with metformin.

Contact: *Natalie Marlen (Sacramento)*



Gastrointestinal Studies

Irritable Bowel Syndrome - Male and female participants, 18-79 years of age (inclusive), with at least 6 months of recurrent moderate to severe IBS symptoms.

Contact: *Janet Vulk (Sacramento)*



Neurology Studies

Mild Cognitive Impairment - Male and female participants 50-84 with memory complaints or diagnosis of mild cognitive impairment with no concurrent treatment of cholinesterase-inhibitors or memantine.

Contact: *Tammy Donnel (Sacramento)*

Multiple Sclerosis - Patients with relapsing MS treated with Tysabri or who are considering beginning Tysabri.

Contact: *Debbie Jacobs (Auburn)*

Tammy Donnel (Sacramento)



OB/GYN Studies

National Children's Study- Women who are pregnant or hoping to get pregnant to participate in a long-term study to look at how the environment and family history affects children's health and growth.

Contact: *Lori Ried (Elk Grove)*



Ophthalmology Studies

Dry Eye Study - Adult patients 18 years of age or older, with at least a 3 month documented history of dry eye in both eyes.

Contact: *Cammy Rieger (Fairfield)*



Pediatric Studies

Ezetimibe Monotherapy - Pediatric participant's ages 6 - 10 years with Primary Hypercholesterolemia (Heterozygous Familial and Nonfamilial).

Contact: *Natalie Marlen (Sacramento)*



Rheumatology Studies

Rheumatoid Arthritis - Male and female participants 18 year of age and older, who have moderately to severely active rheumatoid arthritis.

Contact: *Janet Vulk (Sacramento)*

Gout - Male and Female participants between 18-85 years of age with active Gout - at least two flares over the past year.

Contact: *Janet Vulk (Sacramento)*



Sutter Institute for
Medical Research