

INVESTIGATORS

Dr. FRANCIS HSIAO, MD
Medical Director, Dermatology

Dr. JOHN MACNAMARA
Medical Director, Ophthalmology

Dr. EARL STERN
Medical Director, Ophthalmology

Dr. MARK SAVANT, MD
Medical director, Internal medicine

STANLEY HUI MD
Medical Director, GI

ANAND AMAR MD
Medical Director, Neurology

YVETTE GENTRY MD
Medical Director, OBGY

INDICATIONS

Our research investigators and medical division specialize in, Elderly Pediatrics and Adults populations

INFECTIOUS DISEASES
HIV, Covid-19, Vaccines

DERMATOLOGY
Atopic dermatitis, Acne & Sebaceous Glands, Skin Microbiome, Wound Healing, Skin Fragility Disorders, Repair, and Regeneration.

OPHTHALMOLOGY
Cataract, Diabetic retinopathy, Age-related macular degeneration, Glaucoma, Refractive errors, Neuro-Ophthalmology, Retinal Diseases, Oculoplastic, and Dry Eyes

NEUROLOGICAL
Stroke/TIA, Seizure, Headache/Migraine, Parkinson's Disease, Alzheimer's, Concussion/Brain Trauma.

CARDIOVASCULAR
Congestive Heart Failure

CHRONIC DISEASES
GI, Infectious Disease, Congestive Heart Failure, Injuries, Colds/Flus

DISEASE TYPE
Diabetes & Pre Diabetes, Obesity, Cholesterol, Hypertension, Prostate



CONTACT INFORMATION

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"BRIDGING CLINICAL TRIALS AND HEALTHCARE"

AT A GLANCE

The San Francisco Bay Area has long been considered one of the most ideal locations for conducting clinical trials and research studies because it offers an accessible central location, diverse ethnic populations from all over California as well as other states within America's borders- making this perfect hub to conduct influential health care interventions.

We at SFRI take pride not only in high enrollment rates but also in patient retention with a minimal failure rate. We've shown time after again that our dedication will get you results! All staff here trained under GCP/IATA standards ensures integrity on every level so your data can be collected effectively without sacrificing any quality

WHAT WE DO

We are an organization dedicated to providing top-quality clinical research services. Our diverse team of board-certified consultants and experienced coordinators ensure that your study will meet the highest standards set by GCP/ICH guidelines, while our investigators adhere strictly to those regulations themselves.

We offer proof-of-concept through phase IV studies in infectious diseases including COVID & HIV digestive system disorders such as irritable bowel syndrome (IBS) or Crohn's disease, female premier health topics like gynecological cancer screenings which include mammograms plus follow up appointments if needed.

CAPABILITIES



6 dedicated interview rooms



4 subject testing rooms & 3 specimen collection rooms.



On-site Infusions

- 12-hour daytime stay facility for PK studies with 24-hour operational capabilities.
- On-site laboratories with a refrigerated centrifuge.
- On-site pharmacy dispensing room, refrigerators, and freezers for IP storage.
- On-site temperature-controlled Investigational Product (IP) storage room interfaced with temperature monitors.
- Dedicated coordinator/sponsor rooms
- Equipped with special requirements for subspecialty studies - neurology, women's health, dermatology, neurology, neurosurgery, and primary care studies for a multiethnic population.
- A dedicated monitor room with Internet access
- Treatment rooms and 3 specimen collection rooms.
- The laboratories and subject testing rooms are interfaced with networked computers for both online and offline data collection for up to four trials simultaneously.
- Access to local equipment (X-Rays, EMR, etc) in hospitals and academic institutions.