

INVESTIGATORS

Dr. FRANCIS HSIAO, MD
Medical Director, Dermatology

Dr. JOHN MACNAMARA
Medical Director, Ophthalmology

Dr. EARL STERN
Medical Director, Ophthalmology

INDICATIONS

**25 Years of Cosmetic and
Beauty Expertise**

**Formula innovation
R&D
Multiethnic education**

**25 Years of Dermatological
expertise in:**

**Acne
Melasma
Rosacea
Psoriasis
Dermatitis
Inflammation
Burns and Wounds
Actinic Keratosis
Atopic Dermatitis
Tinea Curis/Tinea Pedis
Seborrheic Dermatitis
Joint and Orthopedic
Diseases
Diabetes**



SF | RESEARCH
INSTITUTE

CONTACT INFORMATION

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"BRIDGING CLINICAL TRIALS AND HEALTHCARE"

AT A GLANCE

World's largest multi ethnic (diverse) population, wide age range or test subjects in our data base.

Deep scientific knowledge of the skin and hair coupled with being consumer centric.

We design and implement customized protocols for each client and product category.

We help create accurate, up to date consumer centric,winable claims

We combine clinical data, video and consumer experiences to create useful visuals for our clients

Provide full turnkey clinical research organization (CRO)services: project management, study monitoring, regulatory,

QA, biostatistics, data management, study start up activities and document completion.

WHAT WE DO

We are experts in connecting Companies to the needs of multi-generational, multicultural, and global consumer markets.

We specialize in understanding the needs and skin types of a global multi-ethnic population: Caucasians Asians in US and in Asia Hispanics People of Color

Well established unit with >20,000 subjects in database from the San Francisco Bay Area. Diversity: Japanese, Korean, Chinese, Hispanic, Caucasian, African-American.

Includes healthy and subjects with acute/ chronic disorders.

Experienced staff and principal investigators
Timeliness of study start up and completion & cost effective

CAPABILITIES



6 dedicated interview rooms

- Chromameter
- Corneometer
- Skin Replicas
- Cutometer
- D Squames
- Ultrasound (20Mhz and 50mhz)
- Fiber Optic Microscope
- Laser Doppler BF Monitor
- Sebumeter
- Skin pH Meter
- Visio Scan with Digital Analyzer
- Visia CR (Canfield)
- Confocal Microscope
- UV Simulator (Model 601) with PMAS (Model PMA 2100) & 150 watt Xenon Arc Lamp
- Claritypo
- Derma Top – 3D Imaging



4 subject testing rooms & 3 specimen collection rooms.



On-site skin punch biopsy

Application of Stem Cell Research in Dermatology

Women's Health-Female Cosmetic & Aesthetic Surgery.

Topical Pain Management

Dermatology and Internal Medicine