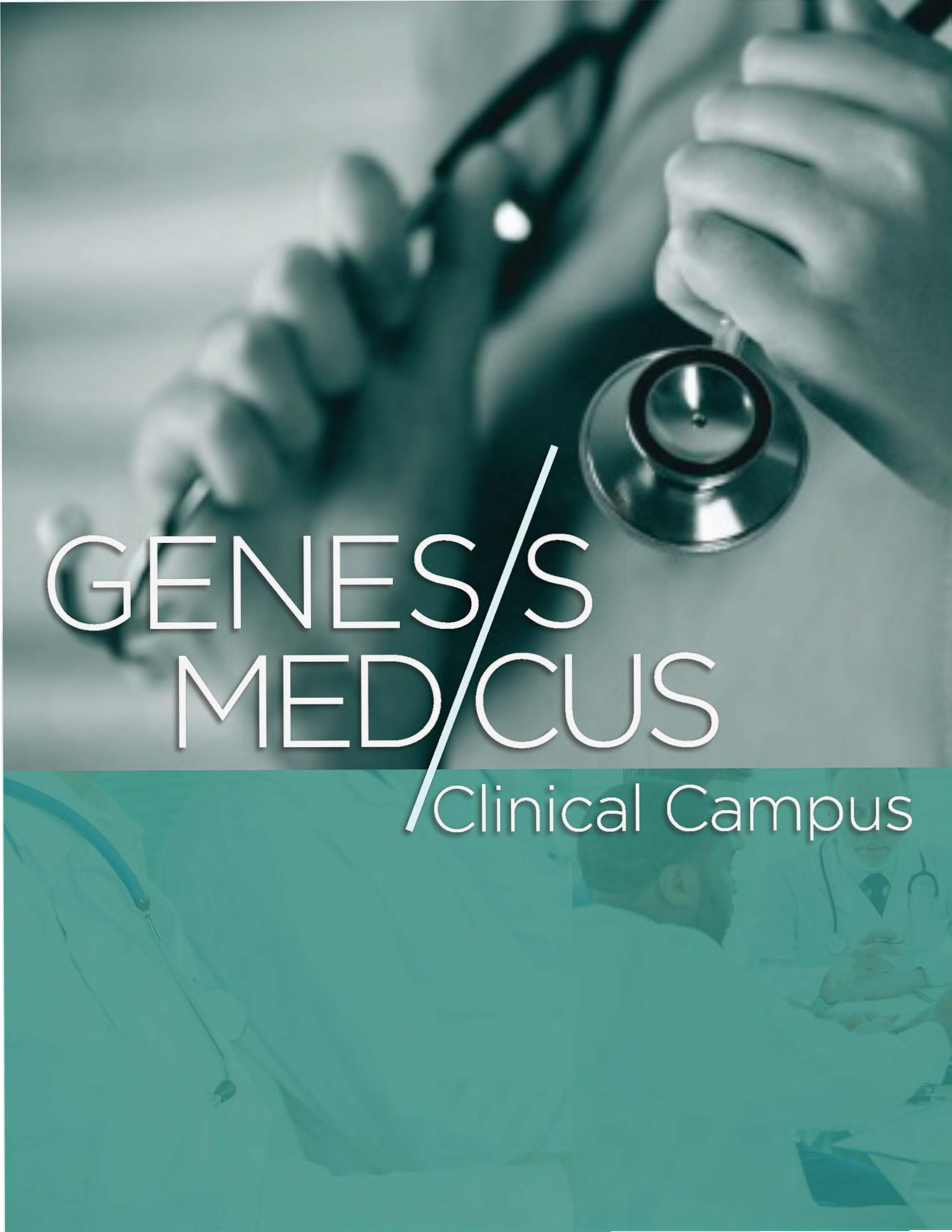




GENES/S MED/CUS

/Clinical Campus

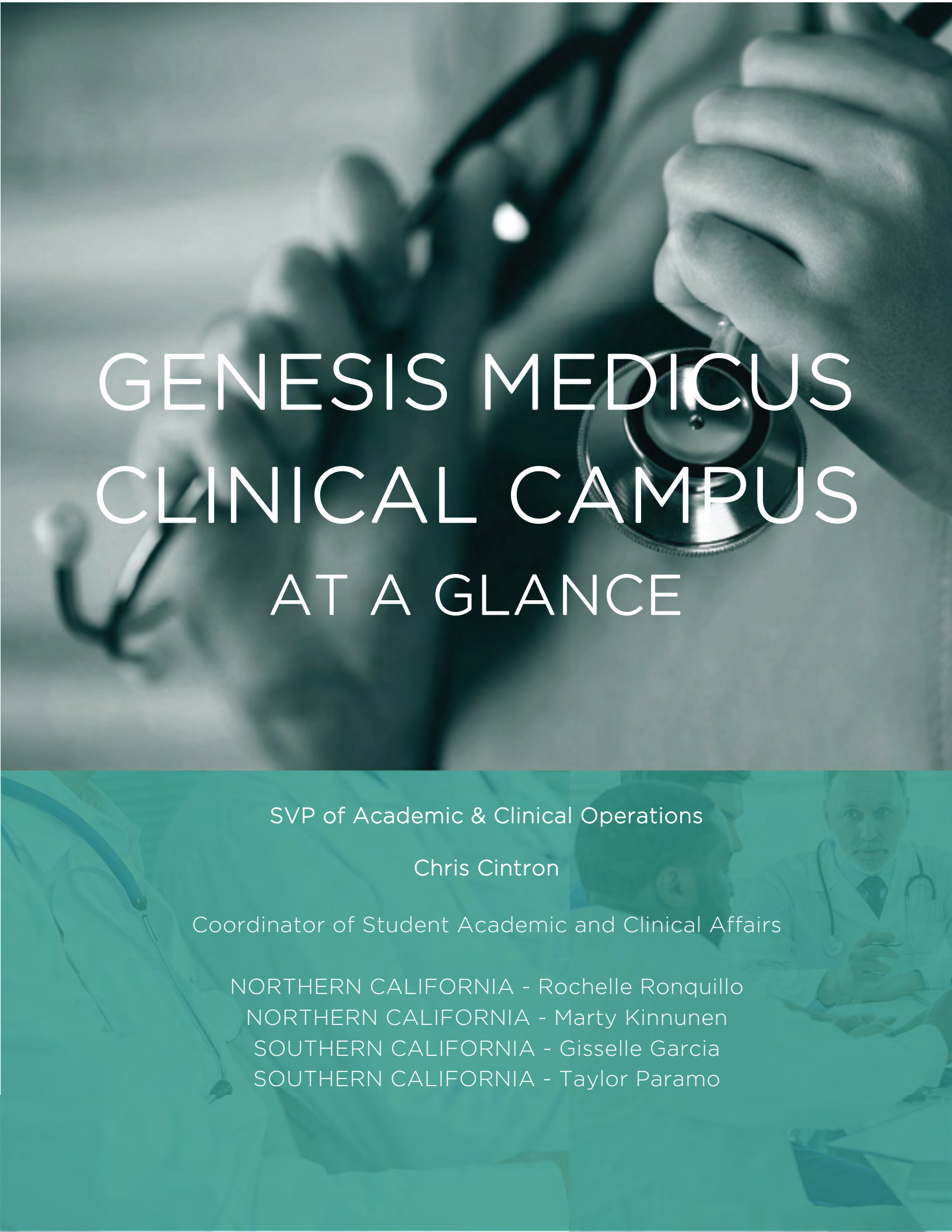


WELCOME TO GENESIS MEDICUS CLINICAL CAMPUS

CALIFORNIA

TABLE OF CONTENTS

GM-CC AT A GLANCE EXECUTIVE	4
KEY STATISTICS SUMMARY	9
FACULTY CAPACITY	14
CLERKSHIP OVERVIEW	15
OUTREACH AND RESEARCH	18
SIMULATION ROOM	25
HOST HOSPITAL PROFILES	41



GENESIS MEDICUS CLINICAL CAMPUS AT A GLANCE

SVP of Academic & Clinical Operations

Chris Cintron

Coordinator of Student Academic and Clinical Affairs

NORTHERN CALIFORNIA - Rochelle Ronquillo

NORTHERN CALIFORNIA - Marty Kinnunen

SOUTHERN CALIFORNIA - Gisselle Garcia

SOUTHERN CALIFORNIA - Taylor Paramo

Undergraduate Medical Education (UME)

Since 2009, Genesis Medicus Clinical Campus (GM-CC) has been a driving force in implementing (UME) clinical rotation programs for 3rd and 4th year international medical students. This program provides implementation and management services for new and existing ACGME or AOA accredited programs for Undergraduate Medical Education (UME).

The GM Clinical Campus model offers students the ability to complete all 3rd year Cores and 4th year Electives and Sub-I's in a single geographic location and often at a single-site. The Genesis Medicus model enhances the experience for learners. As such it offers our client schools a clinical campus which acts as an extension of the schools stateside.

Our clinical campus model offers a comprehensive program providing student clerkship rotations in all the required subject cores: Family Medicine, Pediatrics, Obstetrics and Gynecology, General Surgery, Internal Medicine, and Psychiatry. Based on the breadth of our offering, international schools of medicine (ISOM) have entrusted our program to secure new affiliations and sites that we manage on their behalf.

Our preceptor model offers students high quality, personalized mentoring under the leadership of our proprietary Teaching Faculty Network (TFN). The program has proven to deliver impressive USMLE pass rates, an accomplished network of alumni, and strong partnerships with residency placement sites across the United States.

- The school's curriculum is equivalent to that of U.S. medical schools. Upon completion of the required science courses in the 1st two years, students will complete 3rd and 4th years, learning clinical skills at affiliated teaching hospitals and other clinical sites in the United States.
- The program includes a strong research component in which students participate in several projects with attendings, residents, and fellows on subjects ranging from Asthma to Pharmacogenetics, etc.
- All students are eligible to sit for the (USMLE) United States Medical Licensing Examination and if qualified, obtain residency.
- GMCC Clients are accredited by the National Committee on Foreign Medical Education and Accreditation (NCFMEA, DOE), Accreditation Commission on Colleges of Medicine (ACCM), Nederlands-Vlaamse Accreditatie Organisati (NVAO) Caribbean Accreditation Authority for Education in Medicine and other Health Professions (CAAM-HP) and the Grenada Medical and Dental Council (GMDC).
- We also engage our GME Affiliates to ensure that there is additional monitoring to ensure quality and established practices like those followed by domestic medical schools.

Faculty

- GMCC has established one of the largest Teaching Faculty Networks (TFN) in the industry, consisting of specialists and sub-specialists with successful, thriving practices throughout our operating markets. Our faculty has been trained at some of the finest medical institutions in the world.
- Our TFN is made up of committed teachers, scientists, scholars and physicians who hold M.D., D.O., or a MD-PhD. and represent diverse backgrounds in medical research and clinical practice.
- Our faculty are board certified in their area of specialty. Some of our faculty have the distinguished recognition of being double or triple board-certified.

Residency Preparation

- All students take the USMLE examinations, similar to that of medical students from Domestic LCME accredited schools in the United States.
- Our pass rates are competitive and in some cases, exceed that of U.S. medical schools.
- Upon graduation, our students successfully obtain residency appointments at highly regarded programs.

Genesis Medicus Student Profile

Our program attracts students with diverse backgrounds and high aptitudes for academic success. Our clients allow for us to be involved in the selection of all incoming cohorts.

- 76% U.S. Citizens, 19% Canadian Citizens, 3% Permanent Residents, 2% International
- 55% Female students
- 45% Male students
- 88% Bachelor's degree
- 10% Master's degree
- 2% Doctorate degree
- Average Cumulative GPA: 3.3 (3.26)
- Average Science GPA: 3.1 (3.07)
- We select students who want to remain in the community they train.
- We select students who want to pursue primary care.

Clinical Training

All students have the option to choose between clinical sites available in the United States. It is during their clinical rotations in which students apply their medical science coursework knowledge and experience, and will likely discover the area of medicine in which they are most passionate.

An Overview...

Once students have completed their 1st and 2nd year of basic science coursework, and passed their USMLE Step 1 exam, they then begin their 3rd and 4th year of medical education in which they undergo a series of clinical rotations within our program. The program is 72-weeks in length and clerkships will be scheduled at one or more hospitals throughout our affiliate and accredited teaching affiliates, or teaching hospital system networks across the United States.

Clinical clerkships are divided into Core Rotations and Elective/Sub-I's Rotations. Core rotations are the foundation of a student's clinical education. Elective rotations are medical sub-specialties under each of the main Core Rotations in which students choose their objectives according to their preferred area of anticipated postgraduate residency training.

() In some states Family Medicine is a required subject core, allowing for students to conduct all their rotation under the FM umbrella if the preceptor-ship remains core specific.*

Preparation...

The Introduction to Clinical Medicine (ICM) is a course in which all students participate during their second through fifth semester in Medical Sciences. This course will engender the clinical skills necessary for clinical clerkships and professional development. Students are equipped with the knowledge and skills to perform the following:

- Complete histories and conduct physical examinations
- Formulate an assessment and plan for the care of patients
- Conduct library and computer search of relevant information for patient care
- Commit to active participation in research projects along side fellows and residents

Students are introduced to the clinical medical information necessary for their 3rd and 4th year rotations. This will be done in a problem-based learning format, stressing a review of the medical sciences, the development of case-centered learning goals, and the introduction of a series of core medical conditions. In addition, Behavioral Medicine will be fully integrated into the courses, as well as weekly didactics and simulation sessions which focus on teaching and developing required Clinical Knowledge (CK), which are key components for the USMLE Step 2 Exam.

CLINICAL CORE ROTATIONS

Clinical core rotations are full-time clerkships completed within 42 to 48 weeks (depending on the state and school) whereby students evaluate patients in a clinical setting. Students have the opportunity to utilize skills and information previously acquired in the medical sciences and ICM courses. As active team members of the student and house staff, all students are supervised by attending physicians as they evaluate laboratory data, diagnose patients, and discuss treatment options.

Each student's clinical supervisor evaluates the student's performance according to standards set by the schools.

**Students are covered by the school's Professional Liability (malpractice insurance) for the duration of their rotation. Each affiliate teaching site is issued a certificate of insurance deeming students, clinical sites, and faculties as additional insured.*

Required Subject Core Rotations:

- Internal Medicine (12 weeks)
- Surgery (12 weeks)
- Pediatrics (6 weeks)
- Obstetrics and Gynecology (6 weeks)
- Psychiatry (6 weeks)

ELECTIVE ROTATIONS

Elective Rotations are an integral part of the student's clinical experience to which students are exposed to an array of specialties to consider for their future medical careers. Students complete 36-weeks of electives, including the optional, yet highly recommended, 4-weeks of Neurology, and 4-weeks of Family Medicine.

Popular subspecialties include:

Medical

Allergy and Immunology
Ambulatory Care
Cardiology
Critical Care
Dermatology
Emergency Medicine
Endocrinology and Metabolism
Family Practice
Gastroenterology
Gerontology
Infectious Diseases
Nephrology
Neurology
Oncology
Ophthalmology
Preventive Medicine
Pulmonary Disease
Radiology
Rheumatology

Surgical

Anesthesiology
Orthopedic Surgery
Otorhinolaryngology
Pathology & Forensic
Pathology Trauma Surgery
Urology

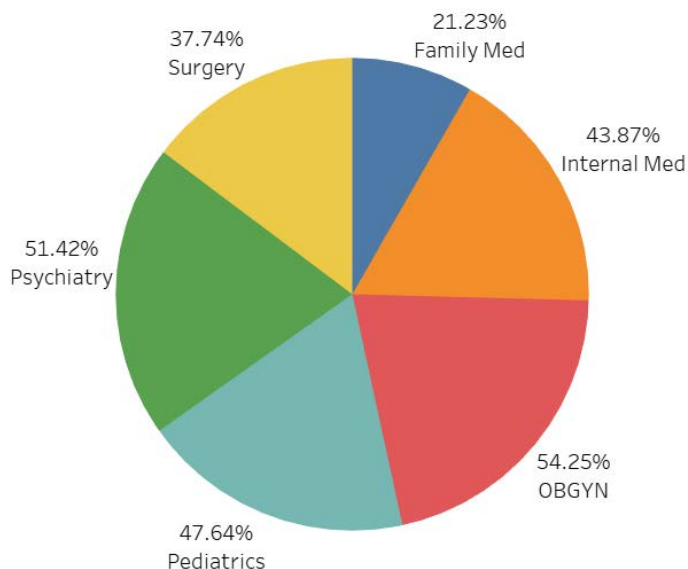
Pediatric

Cardiology
Neonatology
Oncology
Pulmonary
Disease

Obstetrics & Gynecology

High Risk Obstetrics
Maternal Fetal Medicine
Oncology
Reproductive
Endocrinology

GM-CC Students Placed by Category



Clients Statistics:

941 US RESIDENCIES IN 2018 - With more than 941 US residencies in 2018, no other medical school in the world provides more new doctors to the US healthcare system.

#1 PROVIDER OF DOCTORS - We are the number one provider of doctors into first-year US residencies for the last eight years combined.

46 US STATES - **Client schools** students obtained residencies in programs across 46 US states and the District of Columbia.

16 MEDICAL SPECIALTIES - students matched in **20** different specialties such as Internal Medicine, Family Medicine, Anesthesiology, Emergency Medicine, Neurology, Pathology, Physical Medicine and Rehabilitation, Surgery, and Urology.

93% OBTAINED POSTGRAD POSITIONS - Of **all** eligible 2018 US graduates who applied for a US postgraduate position, **90** percent obtained one at the time of graduation.

and 99% of GMCC students obtain Post Grad Placement.

95% PASS RATE FOR USMLE - students who took the USMLE 1 for the first time in 2017 achieved a 95 percent pass rate.

CLIENT-SCHOOLS

- American University of the Caribbean (AUC)
- America University of Antigua
- Medical University of the Americas (MUA) (R3 Group)
- Saba University School of Medicine (R3 Group)
- St Matthews University School of Medicine (R3 Group)
- Saint George's University School of Medicine (SGU)
- Medical University of Silesia
- Medical University of Lublin
- University of Medicine and Health Sciences

CURRENT CLIENT-CLINICAL HOST SITES

Doctors Medical Center of Modesto, Modesto
Hollywood Presbyterian Medical Center, Los Angeles
Glendale Memorial Hospital and Health Center, Los Angeles
LA Downtown Medical Center, Los Angeles
Mission Community Hospital, Panorama City
PIH Health Downey Hospital, Downey
PIH Health Good Samaritan Hospital, Los Angeles
PIH Health Whittier Hospital, Whittier
Memorial Hospital of Gardena, Gardena, CA

STATE REGULATORY BODY

- California Board of Medicine

FEDERAL REGULATORY BODY

- Department of Education

ADDITIONAL FEDERAL AGENCIES WE INTERACT

- Title IV of the Higher Education Act of 1965 (HEA)
- The Health Resources and Services Administration (HRSA)

ACCREDITATION BODIES GENESIS MUST COMPLY WITH

- National Committee on Foreign Medical Education and Accreditation (NCFMEA)
- Accreditation Commission on Colleges of Medicine (ACCM)
- Nederlands-Vlaamse Accreditatie Organisati (NVAO)
- Caribbean Accreditation Authority for Education in Medicine and other Health Professions (CAAM-HP).

Business Relationship

Our primary objective is to build partnerships in which we secure additional hospital host sites in highly desirable areas such as California and Florida. These sites must meet specific criteria such as, being an affiliate or sponsor of ACGME programs. Sites with Family Medicine ACGME listings are of the utmost value, as this allows GM-CC the ability to offer all six subject cores and countless electives within one geographic location.

Target Sites:

- ACGME Hospitals (Sponsors or Affiliates) of Accredited Residency Program
- Federally Qualified Health Center (FQHC)
- Indian Health Service (IHS) hospitals and clinics

The collaboration of organizations has the potential to establish GM-CC as a market leader in providing UME programs to International schools of Medicine. Our knowledge and experience at both the regulatory and hospital administration level opens opportunities that our client-schools alone could not exploit. This has been proven to be true at a number of our clinical sites.

Parameters and Milestones

Each year, one of our largest clients has nearly one-thousand 3rd year medical students rotating throughout the United States. GM-CC has had the capacity to host over two-hundred of those students. By working towards securing a variety of host sites, we can increase the number of rotations to over four-hundred slots, making GM-CC a potential acquisition target for any medical schools.

Fourth-year Students' first round match placements of students that attended 56 or more weeks of rotations at GM clinical programs

Key Utilization Metrics for CA Campuses

Licensed Beds

<u>Campus</u>	<u>ICU</u>	<u>CCU</u>	<u>Newborn</u>	<u>Rehab</u>	<u>Med-Surg</u>	<u>Perinatal</u>	<u>Peds</u>	<u>General Acute Care</u>	<u>Acute Psych</u>	<u>SNF</u>	<u>Total</u>	<u>Nursery</u>
SoCal - LA Sites	159	33	79	68	1,076	117	52	1,584	207	152	1,943	75
NoCal - Central Valley	32	12	45	-	227	56	22	394	-	-	394	-
Grand Total	191	45	124	68	1,303	173	74	1,978	207	152	2,337	75

Available Bed Days

<u>Campus</u>	<u>ICU</u>	<u>CCU</u>	<u>Newborn</u>	<u>Rehab</u>	<u>Med-Surg</u>	<u>Perinatal</u>	<u>Peds</u>	<u>General Acute Care</u>	<u>Acute Psych</u>	<u>SNF</u>	<u>Total</u>	<u>Nursery</u>
SoCal – LA Sites	58,035	12,045	28,835	24,820	392,740	42,705	18,980	578,160	75,555	55,480	709,195	27,375
NoCal - Central Valley	18,980	4,380	18,615	-	164,250	32,485	8,030	246,740	-	-	246,740	5,110
Grand Total	77,015	16,425	47,450	24,820	556,990	75,190	27,010	824,900	75,555	55,480	955,935	32,485

Patient Days

<u>Campus</u>	<u>ICU</u>	<u>CCU</u>	<u>Newborn</u>	<u>Rehab</u>	<u>Med-Surg</u>	<u>Perinatal</u>	<u>Peds</u>	<u>General Acute Care</u>	<u>Acute Psych</u>	<u>SNF</u>	<u>Total</u>	<u>Nursery</u>
SoCal – LA Sites	35,773	12,745	11,332	16,107	217,887	18,666	-	312,510	66,593	38,408	417,511	12,134
NoCal - Central Valley	13,244	3,990	6,639	-	127,207	13,196	727	165,003	-	-	165,003	8,668
Grand Total	49,017	16,735	17,971	16,107	345,094	31,862	727	477,513	66,593	38,408	582,514	20,802

Discharges**

<u>Campus</u>	<u>ICU</u>	<u>CCU</u>	<u>Newborn</u>	<u>Rehab</u>	<u>Med-Surg</u>	<u>Perinatal</u>	<u>Peds</u>	<u>General Acute Care</u>	<u>Acute Psych</u>	<u>SNF</u>	<u>Total</u>	<u>Nursery</u>
SoCal – LA Sites	3,214	3,106	969	1,312	49,473	7,102	-	65,176	6,439	1,127	72,742	5,867
NoCal - Central Valley	952	336	456	-	24,752	5,495	422	32,413	-	-	32,413	4,581
Grand Total	4,166	3,442	1,425	1,312	74,225	12,597	422	97,589	6,439	1,127	105,155	10,448

** Admissions not reported

Summary

ER Visits

<u>Campus</u>	Admissions From ER	ER Visits Not Admitted	Total ER Visits
SoCal – LA Sites	52,750	151,734	204,484
NoCal - Central Valley	28,365	140,999	169,364
Grand Total	81,115	292,733	373,848

Total Surgeries

<u>Campus</u>	Inpatient Surgeries	Outpatient Surgeries	Total
SoCal – LA Sites	12,717	19,216	31,933
NoCal - Central Valley	7,569	13,684	21,253
Grand Total	20,286	32,900	53,186

Total Deliveries

<u>Campus</u>	C-Section	Vaginal	Total
SoCal - LA Sites	2,020	4,571	6,591
NoCal - Central Valley	1,455	3,532	4,987
Grand Total	3,475	8,103	11,578

Total TFN Outpatient Visits *

<u>Campus</u>	<u>#TFN</u>	<u>Daily</u>	<u>Daily Visits</u>	<u>Total Work Days**</u>	<u>Annual Visits</u>
SoCal - LA Sites	525	16.3	8,558.0	260	2,225,080
NoCal - Central Valley	78	13.8	1,074.6	260	279,396
	603	16.0	9,632.6	260	2,504,476

* Including ACGME affiliate ASC and Clinical Sites.

** 52 weeks, 5 days per week average (does not include weekends, holidays or on-call).

*** Including mid-level practitioners.

Why should you do your medical rotation at GMCC?

- Student/Faculty ratio is as low as 2:1
- Rotate at teaching hospital host sites with prestigious academic affiliations
- Dedicated on-site administration for clinical student affairs

Faculty Network Capacity

CORE	LA	MODESTO	PIH-MANAGED	PIH-NON MANAGED	TOTAL
FAMILY MEDICINE	25	5	35	41	106
GENERAL MEDICINE			2	16	18
INTERNAL MEDICINE	67	28	16	44	155
OBGYN	25	4			29
PEDIATRICS	37	10	17	29	93
PSYCHIATRY	17				17
SURGERY	53	11			64
GRAND TOTAL	224	58	70	130	482

**On a 2:1 Faculty to student ratio, GMCC can provide up to maximum 964 rotations*

GENES
MED/CUS
Clinical Campus

Site Cores &
Electives





INTERNAL MEDICINE

The Internal Medicine clerkship at the clinical campus administered by Genesis Medicus (GM-CC) is a 12-week program during which students undertake clinical training at recognized teaching hospitals in California. Students rotate with dedicated clinical faculty at GM-CC host hospitals, clinics, and private practices.

The Internal Medicine Clerkship comprises of 6 weeks of general medicine, and subsequent specialties thereafter. Students rotate with faculty clinicians in inpatient and outpatient settings.

Teaching faculty physicians at the GM-CC clinical campus are Board Certified in their specialties of Internal Medicine, Pulmonology, Nephrology, Hematology/Oncology, Cardiology, Infectious Disease (including HIV medicine), Neurology and more.

Why choose GM-CC for your Internal Medicine Clerkship?

- Student/Faculty ratio as low as 2:1.
- Experience patient care in both inpatient and ambulatory settings.
- Rotate at teaching hospital host sites with prestigious academic affiliations.
- Weekly didactic lectures focused on preparing students to succeed on USMLE Step 2.
- Dedicated on-site administration for clinical student affairs.

For availability, or to schedule clerkships, please contact your school's advisor. For any questions pertaining to the structure and details of the rotation, please contact GM-CC.

“You learn from fantastic physicians who allow you to perform full H&P’s and practice SOAP (Subjective, Objective, Assessment and Plan).”





SURGERY

The Surgery clerkship at the clinical campus administered by Genesis Medicus (GM-CC) is a 12-week program during which students undertake clinical training at recognized teaching hospitals in California. Students rotate with dedicated clinical faculty at GM-CC host hospitals, clinics, and private practices. The surgery rotations will grant every student an excellent experience in general surgery, orthopedics, vascular surgery, and trauma. Students will participate in daily and weekly rounds and have the opportunity to be involved in the most challenging and complex surgical cases.

Why choose GM-CC for your Surgery Clerkship?

- Student/Faculty ratio as low as 2:1.
- Experience patient care in both inpatient and ambulatory settings.
- Rotate at teaching hospital host sites with prestigious academic affiliations.
- Exposure to a wide range of cases in the burn center, trauma and critical care units.
- Attend weekly didactic lectures focused on preparing students to succeed on USMLE Step 2.
- Dedicated on-site administration for clinical student affairs.

For availability or to schedule clerkships, please contact your school's advisor. For any questions pertaining to the structure and details of the rotation, please contact GM-CC.

"I had one-on-one interaction with preceptors...I was able to ask questions and get thorough answers from a reputable source, and the stuff they taught came up on the shelf exam."





OBSTETRICS/GYNECOLOGY

The Obstetrics & Gynecology clerkship at the clinical campus administered by Genesis Medicus (GM-CC) is a 6-week program during which students undertake clinical training at recognized teaching hospitals in California. Students rotate with dedicated clinical faculty at GM-CC host hospitals, clinics, and private practices. Students can expect to work with 7 to 10 patients a day and participate in deliveries over the course of their rotation. In addition, students will observe and assist faculty in labor and delivery and gynecologic surgical cases.

Why choose GM-CC for your OB/GYN Clerkship?

- Student/Faculty ratio as low as 2:1.
- Experience patient care in both inpatient and ambulatory settings.
- Rotate at teaching hospital host sites with prestigious academic affiliations.
- The opportunity to train with faculty during overnight labor and delivery shifts.
- Weekly didactic lectures focused on preparing students to succeed on USMLE Step 2.
- Dedicated on-site administration for clinical student affairs.

For availability or to schedule clerkships, please contact your school's advisor. For any questions pertaining to the structure and details of the rotation, please contact GM-CC.

"I had the wonderful opportunity to work with an obstetrician that had a very busy practice. I was able to observe several c-sections and natural deliveries over the course of a single week....an amazing learning experience."





PEDIATRICS

The Pediatric clerkship at the clinical campus administered by Genesis Medicus (GM-CC) is a 6-week program during which students undertake clinical training at recognized teaching hospitals in California. Students rotate with dedicated clinical faculty at GM-CC host hospitals, clinics and private practices. The rotation is divided into inpatient and outpatient components. Each student spends six weeks working with faculty in one of the GM-CC host hospital centers or their private practice. Students can expect to work with over 10 patients a day.

Why choose GM-CC for your Pediatrics Clerkship?

- Student/Faculty ratio as low as 2:1.
- Experience patient care in both inpatient and ambulatory settings.
- Rotate at teaching hospital host sites with prestigious academic affiliations.
- Exposure to a wide range of cases in Pediatric ED, ICU, and NICU.
- Weekly didactic lectures focused on preparing students to succeed on USMLE Step 2.
- Dedicated on-site administration for clinical student affairs.

For availability or to schedule clerkships, please contact your school's advisor. For any questions pertaining to the structure and details of the rotation, please contact GM-CC.

“Rotation provided good exposure for involvement in pediatric patient care. My attending genuinely cared about teaching students, helpful and considerate.”





FAMILY MEDICINE

The Family Medicine clerkship at the clinical campus administered by Genesis Medicus (GM-CC) is a 6-week program during which students undertake clinical training at recognized teaching hospitals in California. Students rotate with dedicated clinical faculty at GM-CC host hospitals, clinics and private practices. Students will rotate with primary care faculty who are solely dedicated to community and family medicine. Additionally, students will have the opportunity to participate in the most challenging and complex Family Medicine cases.

Why should you do your Family Medicine clerkship at GM-CC?

- Student/Faculty ratio as low as 2:1.
- Experience patient care in both inpatient and ambulatory settings.
- Rotate at teaching hospital host sites with prestigious academic affiliations.
- Exposure to a wide range of cases through the ED, Urgent/Emergent community-based sites and various hospital units.
- Weekly didactic lectures focused on preparing students to succeed on USMLE Step 2.
- Dedicated on-site administration for clinical student affairs.

For availability or to schedule clerkships, please contact your school's advisor. For any questions pertaining to the structure and details of the rotation, please contact GM-CC.

"My attending's practice was extremely busy and demanding, which exposes you to a high volume of work for someone who wants to go into primary practice."



The Psychiatry clerkship at the clinical campus administered by Genesis Medicus (GM-CC) is a 6-week program during which students undertake clinical training at recognized teaching hospitals in California. Students rotate with dedicated clinical faculty at GM-CC host-hospitals, clinics and private practices. Each student experiences six weeks of training with outpatient and in-patient attending physicians

Why should you do your Psychiatry clerkship at GM-CC?

- Student/Faculty ratio as low as 2:1.
- Experience patient care both inpatient and ambulatory settings.
- Rotate at teaching hospital host sites with prestigious academic affiliations.
- Exposure to a wide range of cases through the ED, Urgent/Emergent community- based sites and various hospital units.
- Weekly didactic lectures focused on preparing students to succeed on USMLE Step 2.
- Dedicated on-site administration for clinical student affairs.

For availability or to schedule clerkships, please contact your school's advisor. For any questions pertaining to the structure and details of the rotation, please contact GM-Clinical Campus.

"This rotation was a great learning experience...my preceptor was extremely patient and answered all of my questions."





ELECTIVES



Internal Medicine Sub I	Ophthalmology	Gastroenterology
OB/GYN Sub I	Surgery	Radiology
Pediatrics Sub I	Pulmonology	Geriatrics
Psychiatry Sub I	Maternal Fetal Medicine (MFM)	Rheumatology
Nephrology	Pediatrics	Anesthesiology
Cardiology	Pediatric Adolescent Medicine	Ear, Nose & Throat (ENT)
Emergency Medicine	Family Practice	Adolescent (STD's)
Pathology	Adult Infectious Diseases (HIV/ISP)	Forensic Pathology
Neurology	Oncology & Hematology Oncology	And more...
Endocrinology	Urology & Urology Oncology	

Please note that all electives at GM-Clinical Campus' are four-six weeks in duration. GM-CC. All electives must be scheduled through your school's advisor. **Some electives are seasonal**





Health is Wealth

The arm of GM CC that works with the Department of Health in LA County and Local City Officials to address and research health disparities within given communities



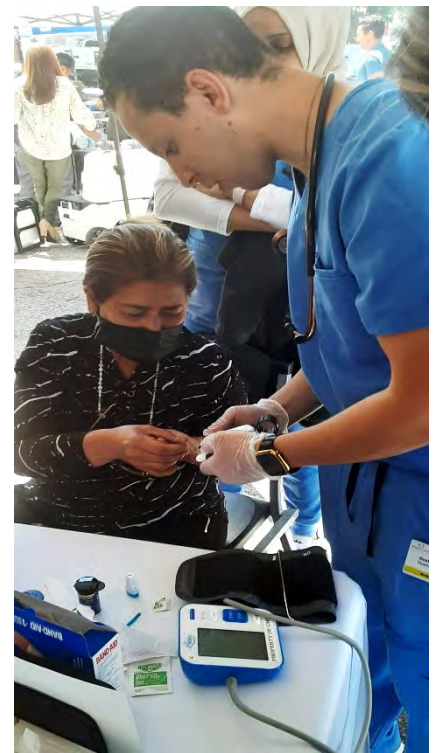
LADMC
LA DOWNTOWN
MEDICAL CENTER

LADMC Health Fair

Quarterly
Community Health
Screenings

Screening for Hypertension

Random Blood Glucose
Screen





GENESIS MEDICUS Clinical Campus

Simulation Labs



OVERVIEW

What is Medical Simulation Training?

Medical simulation training, simply put, replicates in-vivo cases in an in-vitro environment which includes training of life and death situations to produce the best outcome in real-life situations. Genesis Medicus-CC has partnered with Gaumard Scientific to provide training and practice for fledgling health professionals in gaining competency and confidence in working with real-life patients by practicing and working with responsive and dynamic simulation patients through the use of various bionic simulation models.

Specifically, medical simulation focuses on training objectives such as learning how to diagnose, treat, perform surgery and labor and delivery. Further, medical simulations may employ one or several of these elements to develop and deliver situationally appropriate training.

Diagnosing Illness: Before knowing how to treat an illness, a physician must first become aware of how to make a proper diagnosis. This includes a thorough patient assessment (obtain a proper history and physical), a strong understanding of all possible pathological options, deductive reasoning, and a determination of additional knowledge needed to make a diagnosis.

Prescribing Treatments: Learning how to prescribe appropriate treatments requires an understanding of pharmacology, non-pharmacological therapies, surgical options, illness subtypes, changes in the world of research, and what is most appropriate given the patient's socioeconomic status. Medical simulation can be used under these circumstances to give the physician the opportunity to treat a patient, then show the result of whatever regimen was chosen.

Surgical Procedures/ Labor and Delivery: Since these procedures typically involve an elevated level of risk, surgeons often experience many simulated surgeries before ever performing a real one. This allows the provider to practice the simultaneous management of sterile procedure, precise technique, proficiency with various instruments, and collaborating with the surgical team. In surgery, there is no replacement for practice, so surgical simulation is a great way to obtain experience in a manner that does not risk harming patients.



SIMULATION ROOMS

Genesis Medicus Clinical Campus, in partnership with Gaumard® Scientific, has developed a Simulation Lab model offering students a place to have the opportunity to develop clinical skills allowing them to experience true-to-life scenarios with realistic simulation patients, diseases, and equipment.



Seeing is believing . . . by integrating technology with the use of specialty mannequins, cameras, microphones and recordings for student observation and documentation. The level of sophistication in monitoring systems will influence instructor observation requirements.

In addition, to utilizing a realistic room configuration, Genesis Medicus utilizes Cardionics interactive auscultation simulator Clinical E-Scope® Electronic Stethoscope, a wearable simulation system. Programmed from a large library of cardiac, respiratory, gastrointestinal, and vascular bruit sounds, the E-Scope allows students the ability to auscultate a live acting patient with the sounds appropriate for the scenario. The upgraded Wi-Fi model allows parameters to be altered on-the-fly through the system's own network.





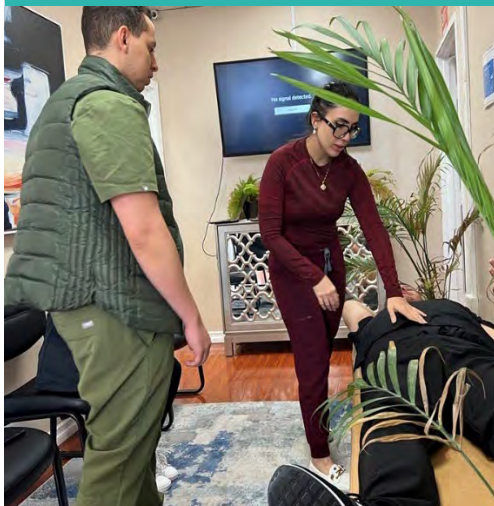
Group Activities

Patient interview
H&P Documentation
Group Discussion
Feedback from faculty



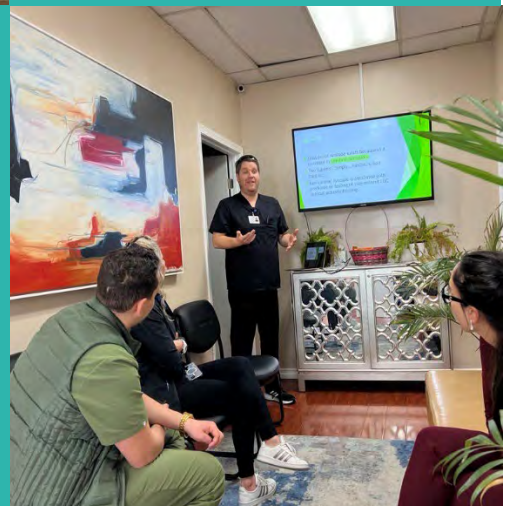
Pre-Lab

Students will be assigned a case study. Dr. Palana announces group assignment and give pointers on how to interact with patients.



Student Presentation

In the pictures, GM Student is giving weekly presentation on the difference between cardiac vs non-cardiac syncope



Lab Activities

GM Faculty will observe and assess student's performance in the sim room. The rest of the group can participate via camera in a separate room while waiting for their turns.



Post-Lab

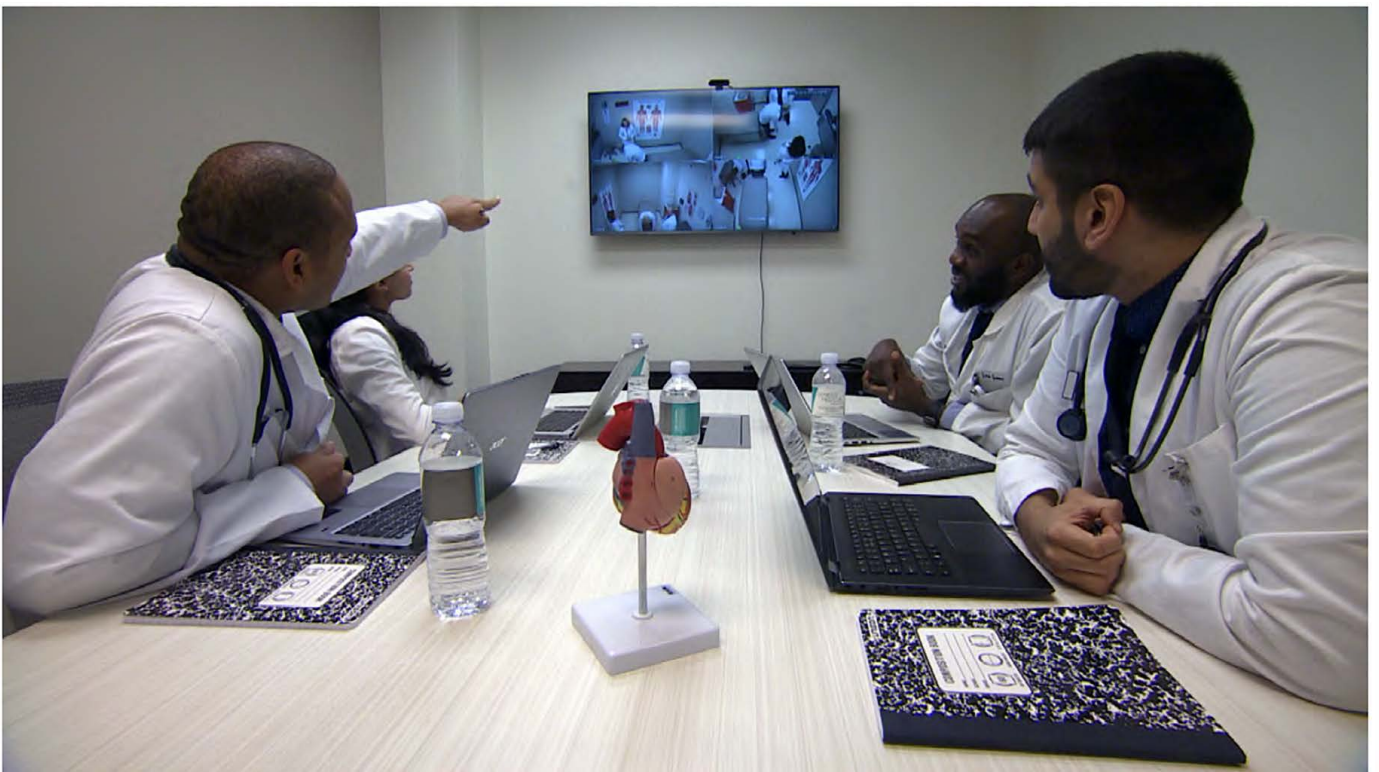
Personal feedback on lab performance from GM faculty, follow by group discussion.



Simulation Lab Tour

Using HD cameras, Exam tables and medical equipments, we teach students practical skills, such as checking vital signs, inserting catheters and IVs









GAUMARD® SCIENTIFIC SIMULATORS

Gaumard® Scientific designs, manufactures, and markets simulation-based healthcare workforce training solutions for hospitals, universities, emergency medical services, and military services worldwide.

Gaumard® products are recognized worldwide for their innovation in simulation to empower healthcare with innovative training solutions designed to facilitate safe and effective training opportunities for healthcare students and professionals across nearly all clinical specialties, including pre-hospital care, trauma, nursing, obstetrics and gynecology, pediatrics, and surgery.



MIAMI, Sept. 9, 2021 – Newly Published Research Documents the Reduction of Medical Malpractice Claims Rates Following OB/GYN Training with Patient Simulators.

The retrospective analysis, by researchers at CRICO/Risk Management Foundation of the Harvard Medical Institutions, Brigham and Women's Hospital, Harvard Medical School, and the Center for Medical Simulation, was published in the peer-reviewed journal¹. The researchers called for continued simulation training for OB-GYNs.





OBSTETRICS & GYNECOLOGY PATIENT SIMULATORS



VICTORIA® simulates a full range of obstetrical events to facilitate teamwork and deepen critical thinking skills in learners of all levels. From early pregnancy complications, high-risk deliveries, and postpartum emergencies to non-gravid scenarios, developed from decades of obstetrical experience.

- Automatic visual object tracking and life like eye movements
- Fully programmable airway, breathing, and physiological circulation parameters
- True-to-life shoulder dystocia, breech, and C-section deliveries
- Supports real monitoring equipment: EKG, capnography, defib., NIBP, TOCO, and pulse oximeters
- Converts into a non-pregnant patient for gynecology training

Transition into the real world using real tools and monitoring devices. VICTORIA® supports the widest range of real patient monitoring equipment of any childbirth simulator, allowing participants to train using the tools they will use in real situations.

Newborn assessment and transitional care. VICTORIA® births a full-term baby of realistic size and weight designed to provide participants with the most realistic visual and tactile experience possible. VICTORIA's newborn has measurable vitals, which allow participants to perform a health assessment and determine if additional care is needed.

- Lifelike full-term baby of realistic size and weight
- Internal sensors record rotation of the fetal head and pull force in real-time
- Multiple programmable heart and respiratory sounds and heart rate types
- Anatomical landmarks include palpable fontanelles and sutures





NEWBORN PATIENT SIMULATORS

SUPER TORY® True-to-life neonatal resuscitation and stabilization scenarios.



- Programmable mouth, eyes, and limb movement
- Dynamic lung compliance with true ventilator support
- Real patient monitor support: pre- and post-ductal SpO2, EKG, capnography, NIBP, live pacing and defibrillation
- Infusion and sampling: scalp, hand, umbilicus (UVC/UAC), and IO access
- Crying and grunting
- Dynamic lung compliance
- Heart and lung sound and palpable pulses

A leap in NICU simulation. The breakthrough respiratory system design in SUPER TORY® accurately responds to mechanical ventilation support like a real newborn, while making it possible to adjust pulmonary function on the fly. Advanced features allow SUPER TORY® to simulate the course of respiratory disease through treatment, weaning, and rehabilitation with the highest degree of physiological accuracy.

- Modes supported include ACV, SIMV, CPAP, PCV, PSV, NIPPV
- Programmable respiratory patterns, retractions, "see-saw" breathing, and abdominal distension
- Supports therapeutic levels of PEEP
- Programmable airway and lung function
- Dynamic lung compliance

SUPER TORY® was developed for in-situ training. Real patient monitoring support allows participants to set up and operate real equipment, interpret real-time data, and follow protocols just as they would in real situations.





NEONATE PATIENT SIMULATORS

Premie HAL® is a lifelike, 30-week preterm patient simulator designed to facilitate the training of residents and health care professionals in the areas of preterm airway management, resuscitation, stabilization, transport, and intensive care.

Real-time CPR quality feedback and performance reports. eCPR™ sensors inside Premie HAL® capture ventilation and compression quality metrics in real-time, allowing educators to identify and address gaps in performance with greater efficacy.

- Compression depth, rate, and interruption duration
- Ventilation rate and duration
- Smart CPR voice coach
- Performance report summary



The unique challenge of pre-term airway management. Developed using the latest laser and 3D printing technology, Premie HAL® presents participants with the most accurate airway anatomy available. High anatomical accuracy ensures participants can use standard airway intubation devices to develop technique and fine motor skills.

Real mechanical ventilation. Real feedback. Premie HAL® features compliant lungs that produce realistic PV waveforms on real mechanical ventilators and other respiratory equipment. This allows participants to follow guideline-recommended settings and algorithms while developing skills more directly transferable to real situations.





PEDIATRIC PATIENT SIMULATORS

Pediatric HAL® the world's most advanced pediatric patient simulator and the first capable of simulating lifelike emotions through dynamic facial expressions and speech. Pediatric HAL® supports a broad range of real patient monitors and sensors. This unique capability allows participants to practice setting up and operating equipment just as they would in real situations.

- Interactive eyes and active facial expressions
- Dynamic lung compliance with true ventilator support
- Real patient monitor support: SpO2, EKG, capnography, NIBP, live pacing, and defibrillation
- Emergency intervention: surgical airway, needle decompression, chest tube insertion
- Glucose meters



HAL® is designed to help providers develop the specialized skills needed to effectively communicate, diagnose, and treat young patients in nearly all clinical areas.

Through scenario-based learning, HAL® can help participants assess verbal and non-verbal cues to build patient-provider communication skills and empathy. HAL® also simulates a variety of common emotional states to better approximate behavior.

True mechanical ventilation support for advanced respiratory care simulation.

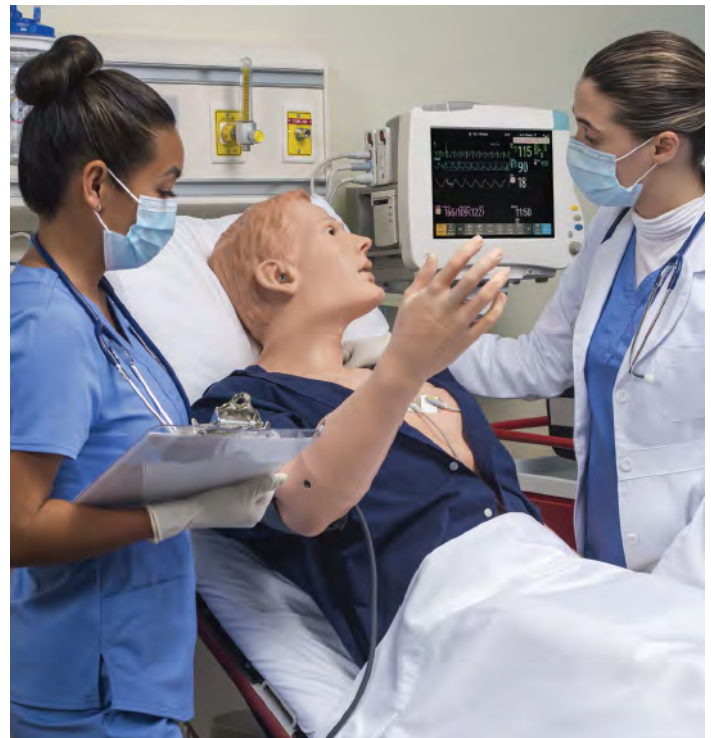
- Programmable respiratory patterns
- Supports therapeutic levels of PEEP
- Dynamic lung compliance



ADULT PATIENT SIMULATORS

HAL® is an advanced multipurpose patient simulator specifically designed to simulate lifelike cases across a broad range of clinical areas including prehospital, ED, OR, ICU, PACU, med-surg, and more.

- Programmable airway and lung compliance
- Myocardial infarction modeling
- Automated physiology and drug recognition
- Real monitoring: mechanical ventilators, 12-Lead ECG, AED, oximeters, capnometers, and blood pressure cuffs
- eCPR™ - effectiveness monitoring and training
- 50+ drug library and pharmacology editor
- motion training



HAL's physiological features allow learners to monitor and manage an infinite number of simulated conditions using real tools and medical devices.



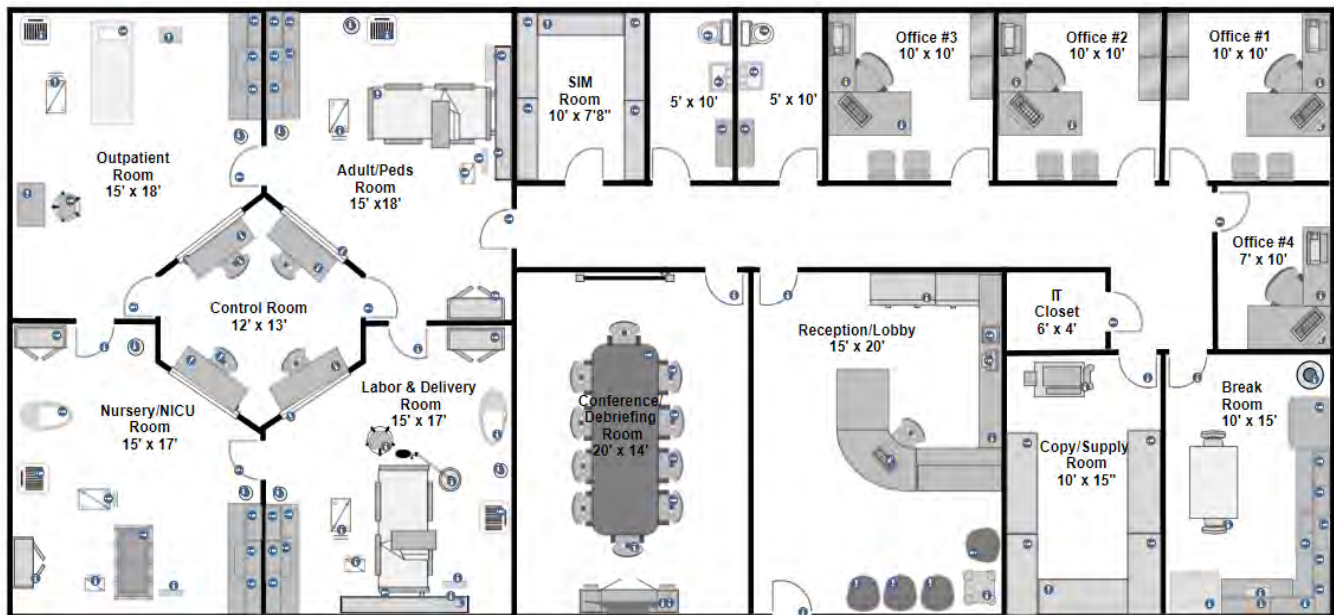
Train oral or nasal intubation:
ETT, LMA, King LT, tracheostomy,
and needle cricothyrotomy.

Attach real electrodes, pads,
or paddles and monitor HAL's
lifelike rhythm in real-time.





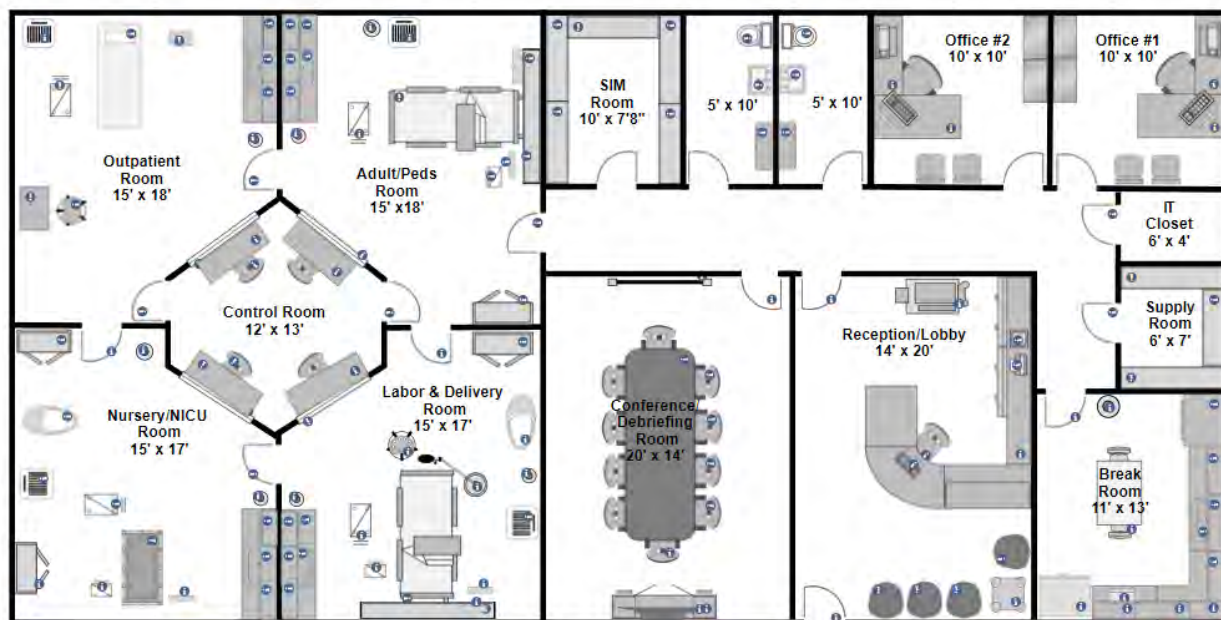
Genesis Medicus Proprietary Model for Simulation Labs and Business Operations Offices (Ideal 2800 sq. ft.)



Total Area: 2,800 sq ft
Simulation Areas: 1,127 sq ft
Office Area: 844 sq ft
Common Area: 829 sq ft



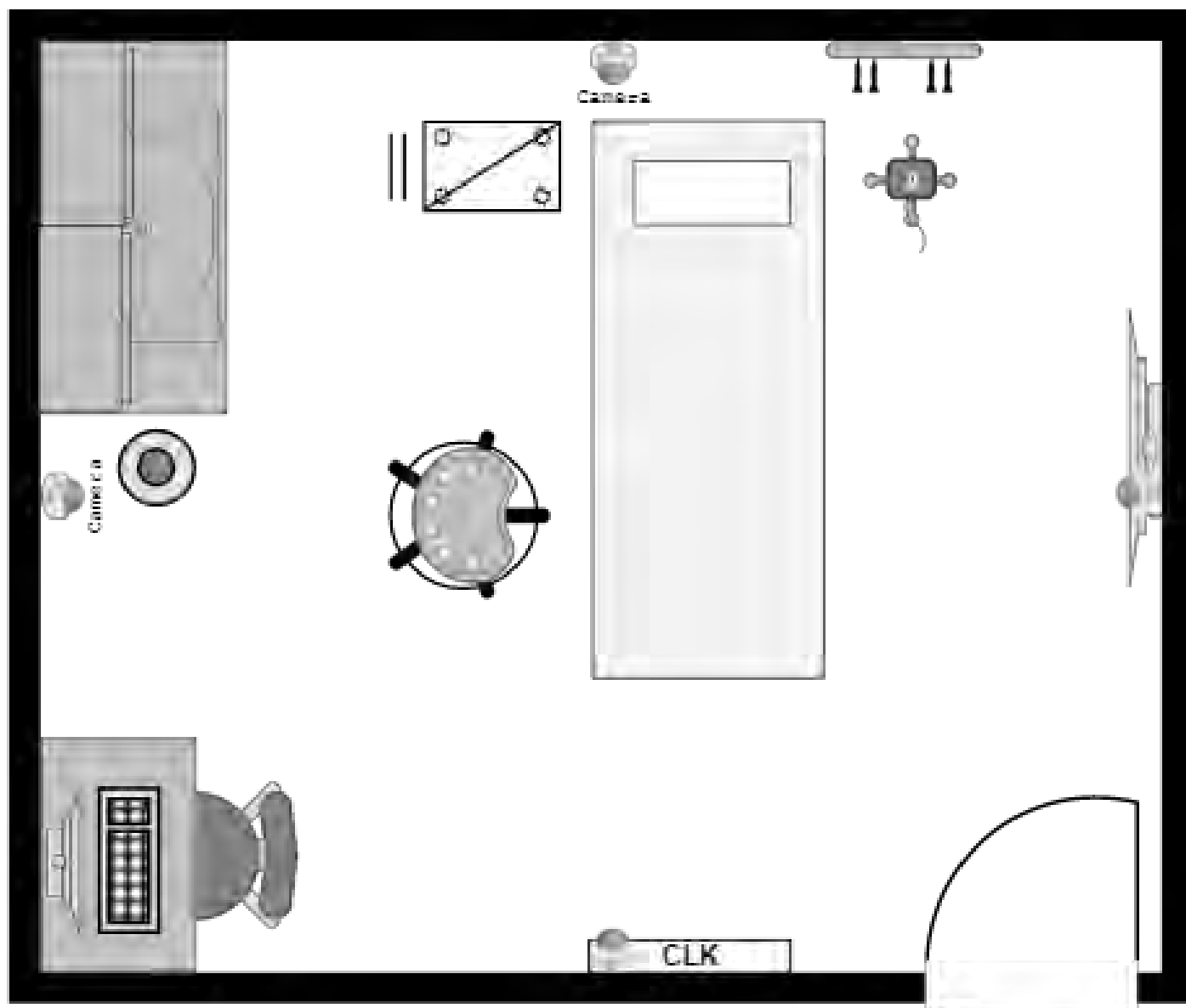
Genesis Medicus Proprietary Model for Simulation Labs and Business Operations Offices (Marginal 2450 sq. ft.)



Total Area: 2,450 sq ft
Simulation Areas: 1,127 sq ft
Office Area: 546 sq ft
Common Area: 777 sq ft



Simulation Lab for Step 2 CS Prep, H & P SOAP Practice and Skill Developments



GENESIS MEDICUS CLINICAL CAMPUS

SOUTHERN
CALIFORNIA



SOUTHERN CALIFORNIA

OVERVIEW

MISSION COMMUNITY HOSPITAL



Glenn A Marshak, MD
EVP Academic / Clinical Faculty

ADDRESS: 14850 Roscoe Blvd. Suite 200,
Panorama City, CA 91402

CONTACT: (818) 787-2222

EMAIL: StudentCoordinator@GenesisMedicus.com

Mission Community Hospital has been providing high-quality healthcare in the San Fernando Valley community for more than 50 years. Mission Community provides a full range of medical, surgical and mental health care, including 24-hour emergency services.

Mission Community is licensed for 85 medical/surgical beds, 10 critical care beds plus an additional 60 beds for psychiatric care. Fully accredited by The Joint Commission, our hospital is licensed to participate in the Medicare and Medi-Cal programs. Additionally, Mission Community is a designated California Disproportionate Share Hospital, and majority of our services are provided to Medicare and Medi-Cal beneficiaries.



MISSION COMMUNITY HOSPITAL PROGRAM

Family Medicine - Panorama City, CA
ID: 1200500002

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location 14850 Roscoe Blvd
Panorama City, CA 91402

Website <http://www.mchonline.org/>
Specialty Family Medicine
Sponsoring Institution Mission Community Hospital
ID-050088
Phone (310) 497-2624
Email Pfarhadian@mchonline.org

Director Information

Parastou Farhadian, MD
Family Medicine Inpatient I FMP Continuity Clinic Faculty
Director First Appointed: May 16, 2022

Coordinator Information

Hilda Quezada
Family Medicine Coordinator
Phone: (818) 904-3132
Email: hquezada@mchonline.org

Accreditation And General Information

Original Accreditation Date: July 1, 2021
Accreditation Status: Initial Accreditation
Effective Date: July 1, 2021
Accredited Length of Training: 3 years

Osteopathic Recognition: N/A
Osteopathic Recognition Effective Date: N/A
Present Director of Osteopathic Education: N/A

Last Site Visit Date: August 03, 2021
Date of Next Site Visit (Approximate): June 01, 2023

Positions

Total Approved Resident Positions: 24

Total Filled Resident Positions*: 8

Participating Sites

#	^	ID	Site Name	Required Rotation	Rotation Months		
					Y1	Y2	Y3
1		050088	Mission Community Hospital	Yes	7	7	8
2		050280	Meadows Post Acute Nursing Home	Yes	0	0	1
3		05C599	Hollywood Presbyterian Medical Center	Yes	2	1	0
4		050282	Karol Bowens, MD, PA - OBGYN Office	Yes	1	0	0
5		050287	Complete Care Community Health Center	Yes	1	1	0
7		050298	Santo Nino Medical Clinic	Yes	13	13	13
8		050377	L.A. Downtown Medical Center	Yes	0	1	0
9		050231	California Hospital Medical Center	Yes	1	1	0
10		050598	LA Jewish Health	Yes	0	1	2
11		050613	Innovative Medical Solution Inc	Yes	0	1	1
12		050021	Panorama Gardens Nursing and Rehabilitation Center	Yes	1	1	1
13		050563	L.A. Bone and Joint Institute	Yes	1	1	0
14		050611	Kay Dermatology	Yes	1	1	1
15		050636	Northeast Community Clinic/DTLA	Yes	13	13	13
16		050637	Northeast Community Clinic/ Highlandpark	Yes	13	13	13

*Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.

MISSION COMMUNITY HOSPITAL PROGRAM

Psychiatry - Panorama City, CA
ID: 4000500002

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location 14850 Roscoe Blvd
Panorama City, CA 91402

Website <http://www.mchonline.org/>

Specialty Psychiatry

Sponsoring Institution Mission Community Hospital
ID-050088

Phone (747) 223-5404

Email Csevilla@mchonline.org

Director Information

Conrado C Sevilla, MD
Psychiatry Program Director I Child & Adolescent Faculty
Director First Appointed: May 23, 2022

Coordinator Information

Lili Diab
Psychiatry Program Coordinator
Phone: (818) 304-8642
Email: ldiab@mchonline.org

Accreditation And General Information

Original Accreditation Date: February 11, 2022
Accreditation Status: Initial Accreditation
Effective Date: February 11, 2022
Accredited Length of Training: 4 years

Last Site Visit Date: June 22, 2021
Date of Next Site Visit (Approximate): February 01, 2024

Positions

Total Approved Resident Positions: 24
Total Filled Resident Positions*: 6

#	ID	Site Name	Required Rotation	Rotation Months			
				Y1	Y2	Y3	Y4
1	050088	Mission Community Hospital	Yes	10	10	12	6
2	050380	Gateways Hospital and Mental Health Center	Yes	0	2	0	0
3	050379	San Fernando Valley Community Mental Health Center	Yes	0	0	0	1
4	050565	Neurological Institute of Los Angeles	Yes	2	0	0	0

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.*

Hollywood Presbyterian Medical Center



"Our staff relentlessly strive to provide the safest care you need in our safe, healing environment."

Address: 1300 North Vermont Avenue,
Los Angeles, CA 90027

Contact: (213) 413-3000

Email: StudentCoordinator@GenesisMedicus.com

CHA Hollywood Presbyterian Medical Center has been caring for the Hollywood community and surrounding areas since 1924. The hospital is committed to serving our local multicultural communities with quality medical and nursing care. With more than 500 physicians representing virtually every specialty, CHA Hollywood Presbyterian Medical Center is ready to serve the medical needs of you and your loved ones. We strive to distinguish ourselves as a leading healthcare provider, recognized for providing quality, innovative care in a compassionate manner.

A leader in bio-medical research, CHA Bio Group is at the forefront of research on cell, gene, and epigenetic development through resource acquisition for future medical use in treatment of incurable diseases, while fostering the next generation of medical professionals. The group has developed an international reputation for its world-class health treatments and advances in reproductive medicine. What differentiates us as a global leader is our strong ecosystem based on the collaboration of university, research institute, hospital network, and bio companies which enables us to accelerate research and development and successfully realize new business opportunities.

This massive teaching site offers virtually every service required for any person- Newborn, Child, Young Adult, Adult and Elderly. HPMC is a full-service medical center.



Accreditation Council for
Graduate Medical Education

CHILDREN'S HOSPITAL LOS ANGELES

Pediatrics – Los Angeles, CA
ID: 3200511028

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location 4650 Sunset Blvd, MS 68
Los Angeles, CA 90027

Website <http://www.chla.org/PedResidency>

Specialty Pediatrics

Sponsoring Institution Children's Hospital Los Angeles
ID-050344

Phone (323) 361-2122

Email prp@chla.usc.edu

Children's Hospital Los Angeles Program Related Program

ID	Program Specialty
5400512116	Hospice and Palliative Medicine
3210521018	Adolescent Medicine
3360531044	Developmental - Behavioral Pediatrics
3250511001	Pediatric Cardiology
3230531047	Pediatric Critical Care medicine
3240521001	Pediatric Emergency Medicine
3260511001	Pediatric Endocrinology
3320521051	Pediatric Gastroenterology
3270511001	Pediatric Hematology/Oncology
3350531004	Pediatric Infectious Diseases
3280532085	Pediatric Nephrology
3300521004	Pediatric Pulmonology
3310531028	Pediatric Rheumatology
3380532011	Pediatric Transplant Hepatology
3340532005	Pediatric Hospital Medicine

Director Information

Michelle A Thompson, MD, MACM
Program Director, Pediatric Residency Program
Director First Appointed: April 04, 2019

Positions

Total Approved Resident Positions: 24

Total Filled Resident Positions*: 8

Participating Sites

#	ID	Site Name	Required Rotation	Rotation Months		
				Y1	Y2	Y3
1	050088	Mission Community Hospital	Yes	7	7	8
2	050280	Meadows Post Acute Nursing Home	Yes	0	0	1
3	05C599	Hollywood Presbyterian Medical Center	Yes	1.2	2.2	0
4	050282	Karol Bowens, MD, PA - OBGYN Office	Yes	1.3	0	0
5	050287	Complete Care Community Health Center	Yes	0.5	0.8	0
6	050286	West Century Medical Center	Yes	1	1	0
7	050325	El Proyecto Del Barrio, Inc	Yes	1	0	0
8	050298	Santo Nino Medical Clinic	Yes	0	0	1
9	050377	L.A. Downtown Medical Center	Yes	1	0	0
10	050231	California Hospital Medical Center	Yes	1	1	0

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.*



MISSION COMMUNITY HOSPITAL PROGRAM

Family Medicine - Panorama City, CA
ID: 1200500002

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location 14850 Roscoe Blvd
Panorama City, CA 91402

Website <http://www.mchonline.org/>
Specialty Family Medicine
Sponsoring Institution Mission Community Hospital
ID-050088
Phone (310) 497-2624
Email Pfarhadian@mchonline.org

Director Information

Parastou Farhadian, MD
Family Medicine Inpatient I FMP Continuity Clinic Faculty
Director First Appointed: May 16, 2022

Coordinator Information

Hilda Quezada
Family Medicine Coordinator
Phone: (818) 904-3132
Email: hquezada@mchonline.org

Accreditation And General Information

Original Accreditation Date: July 1, 2021
Accreditation Status: Initial Accreditation
Effective Date: July 1, 2021
Accredited Length of Training: 3 years

Osteopathic Recognition: N/A
Osteopathic Recognition Effective Date: N/A
Present Director of Osteopathic Education: N/A

Last Site Visit Date: August 03, 2021
Date of Next Site Visit (Approximate): June 01, 2023

Positions

Total Approved Resident Positions: 24

Total Filled Resident Positions*: 8

Participating Sites

#	^	ID	Site Name	Required Rotation	Rotation Months		
					Y1	Y2	Y3
1		050088	Mission Community Hospital	Yes	7	7	8
2		050280	Meadows Post Acute Nursing Home	Yes	0	0	1
3		05C599	Hollywood Presbyterian Medical Center	Yes	2	1	0
4		050282	Karol Bowens, MD, PA - OBGYN Office	Yes	1	0	0
5		050287	Complete Care Community Health Center	Yes	1	1	0
7		050298	Santo Nino Medical Clinic	Yes	13	13	13
8		050377	L.A. Downtown Medical Center	Yes	0	1	0
9		050231	California Hospital Medical Center	Yes	1	1	0
10		050598	LA Jewish Health	Yes	0	1	2
11		050613	Innovative Medical Solution Inc	Yes	0	1	1
12		050021	Panorama Gardens Nursing and Rehabilitation Center	Yes	1	1	1
13		050563	L.A. Bone and Joint Institute	Yes	1	1	0
14		050611	Kay Dermatology	Yes	1	1	1
15		050636	Northeast Community Clinic/DTLA	Yes	13	13	13
16		050637	Northeast Community Clinic/ Highlandpark	Yes	13	13	13

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.*

LADMC HOSPITAL



"We provide care for culturally diverse population at two campuses in LA County"

ADDRESS: 1711 West Temple Street,
Los Angeles, CA 90026

Contact: (818) 923-1085

EMAIL: StudentCoordinator@GenesisMedicus.com

LAMDC hosts 269 inpatient hospital beds provide care for a culturally diverse population at two campuses in Los Angeles County.

The Downtown Campus is a welcoming community hospital committed to training Physician and Nurses. Located at the intersection of three of Los Angeles' oldest neighborhoods - Historic Filipino Town, Echo Park, and Silver Lake.

The IngleSide Campus was established in 1918 in the San Gabriel Valley. It is one of the first licensed psychiatric facilities in California. This campus provides an optimal setting for treatment and opportunities for therapeutic outdoor activities. The dedicated team is committed to providing safe, compassionate, and supportive care to our patients.

PIH Health Good Samaritan Hospital



"Providing quality care and outstanding services for our member in the downtown LA communities and surrounding areas for over 20 years."

ADDRESS: 1225 Wilshire Boulevard,
Los Angeles, CA 90017

CONTACT: (818) 923-1085

EMAIL: StudentCoordinator@GenesisMedicus.com

PIH Health Good Samaritan Hospital has been meeting the healthcare needs of the Los Angeles community since 1885. It was originally known as Los Angeles Hospital and it wasn't until 1986 that the hospital changed its name to Los Angeles Good Samaritan Hospital. In 1898, it became a training school for nurses and continued its commitment to education with on-site training programs for both nurses and doctors. The current hospital building opened in 1976 and has over 400 inpatient beds. By joining PIH Health in 2019, it officially changed its name to PIH Health Good Samaritan Hospital.



Accreditation Council for
Graduate Medical Education

UNIVERSITY OF SOUTHERN CALIFORNIA/LAC+USC MEDICAL CENTER PROGRAM

Obstetrics And Gynecology - Los Angeles, CA
ID: 2200511036

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location Department of Ob/Gyn
1200 N. State St, IPT, Rm C3-F107
Los Angeles, CA 90033

Website <http://keck.usc.edu/obstetrics-and-gynecology/training-education/residency-program/>

Specialty Obstetrics and gynecology

Sponsoring Institution University of Southern California/LAC+USC Medical Center ID-058116

Phone (323) 409-8848

Email lkwok@dhs.lacounty.gov

Director Information

Christina E Dancz, MD, MPH
Associate Professor, Program Director
Director First Appointed: September 03, 2016

Coordinator Information

Ms. Laurie Kwok, RN
Program Coordinator
Phone: (323) 409-8848
Email: kwok@dhs.lacounty.gov

Accreditation And General Information

Original Accreditation Date: May 17, 1955
Accreditation Status: Continued Accreditation
Effective Date: February 02, 2022
Accredited Length of Training: 4 years
Last Site Visit Date: November 23, 2010

Positions

Total Approved Resident Positions: 36
Total Filled Resident Positions*: 36

Complement Breakdown: Approved

Years	1	2	3	4	Total
Approved	9.0	9.0	9.0	9.0	36.0

*Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.

Complement Breakdown: Filled

Years	1	2	3	4	Total
Approved	9.0	9.0	9.0	9.0	36.0

Participating Site Information

#	ID	Site Name	Required Rotation	Rotation Months			
				Y1	Y2	Y3	Y4
1	050557	LAC+USC Medical Center	Yes	11.7	9.1	9.1	10.4
2	050575	Kaiser Permanente Panorama City Medical Center	Yes	0	2.6	1.3	0
3	058065	Keck Hospital of USC	Yes	0.2	0.2	0.2	0.2
4	050793	Kenneth Norris Jr Cancer Hospital and Research Institute	Yes	0.1	0.1	0.1	0.1
5	050118	Good Samaritan Hospital – LA	Yes	0	0	1.3	0
6	050474	Huntington Memorial Hospital	Yes	0	0	0	1.3

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.*

1200500742 - OPTI WEST/PIH HEALTH HOSPITAL DOWNEY PROGRAM

Family Medicine - Downey, CA

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Accreditation Council for Graduate Medical Education (ACGME) - Public

OPTI West/PIH Health Hospital Downey Program
11500 Brookshire Ave
Downey, CA 90241

<http://pihhealth.org>

Specialty: Family medicine

Sponsoring Institution: [059654] OPTI West

Phone: (562) 904-4411

Email: mdschneiderdo@gmail.com

Director Information

Mark D Schneider, DO
Program Director

Director First Appointed: July 01, 2012

Coordinator Information

Mrs. Claudia Sahagun
Program Coordinator

Phone: (562) 904-5401 x25401

Email: claudia.sahagun@pihhealth.org

Coordinator Information

Cindy Navarro
Program Coordinator

Phone: (562) 904-5374

Email: Cindy.Navarro@pihhealth.org

Accreditation And General Information

Original Accreditation Date: July 01, 2017

Accreditation Status: Continued Accreditation

Effective Date: January 25, 2023

Accredited Length of Training: 3 years

Osteopathic Recognition: No Information Currently Present

Osteopathic Recognition Effective Date: No Information Currently Present

Director of Osteopathic Education: Mark D Schneider, DO

Last Site Visit Date: August 20, 2021

Date of Next Site Visit (Approximate): No Information Currently Present

Positions

Total Approved Resident Positions: 22

Total Filled Resident Positions*: 20

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.*

Legend

 Primary Clinical Site

Participating Site Information

#	ID	Site Name	Required Rotation	Rotation Months		
				Y1	Y2	Y3
1	059681	PIH Health Downey - Downey Regional Medical Center	Yes	9	8	9
2	050794	Miller Children's Hospital	Yes	1	1	0
3	050085	Central Neighborhood Health Foundation Central Avenue South Los Angeles Clinic	Yes	1	1	1
4	059821	Danesh Dermatology	Yes	0	1	0
5	050392	Via Care Community Health Center, INC	Yes	0	0.1	0.1
6	050762	PIH Health Hospital - Whittier	Yes	2	2	1
7	050402	Pasadena Neuropsychiatry Center	Yes	0	0	1
8	050055	PIH Health Santa Fe Springs	Yes	0	0	1
9	050503	Greater Los Angeles Orthopedic Medical Group	Yes	0	1	1
10	050118	Good Samaritan Hospital - Los Angeles	Yes	2	0	0

Showing 1 to 10 of 10 entries

Information Provided By The Program

alternative e-mail: Mark.Schneider@PIHHealth.org

[^ back to top](#)



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PIH Health Whittier Hospital



*"We committed to providing
compassionate, quality care to patients and
families we serve."*

ADDRESS: 9080 Colima Road,
Whittier, CA 90605

CONTACT: (818) 923-1085

EMAIL: StudentCoordinator@GenesisMedicus.com

The PIH Health Family Medicine Residency Program is an unopposed program that serves the communities of Los Angeles & Orange counties as well as the San Gabriel Valley. Our mission is to provide students and residents with a rich, broad-based, and multidisciplinary graduate medical education that is built on a culturally competent foundation. Our residents provide medical care to underserved socio-economic populations and multi-cultural communities where they establish their roles as community health providers. By presenting our residents with these targeted and fundamental learning experiences throughout their training, we aim to guide and inspire them to continue to provide the same type of outreach and medical services in similar communities upon graduation.

Our program offers an exemplary model of working as a member of a collaborative healthcare team that includes hospital and ambulatory specialists, physician assistants, nurse practitioners, social workers, behavioral scientists, and community partners. Our learners work directly with attending physicians in numerous specialties, allowing for exceptional and personalized training opportunities.



PIH HEALTH HOSPITAL - WHITTIER

Family Medicine - Whittier, CA
ID: 1200521352

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location 12291 Washington Blvd
Suite 500
Whittier, CA 90606
Website <http://pihhealth.org>
Specialty Family Medicine
Sponsoring Institution PIH Health Hospital - Whittier
ID-050762
Phone (562) 698-0811 x18533
Email Amber.Lin2@pihhealth.org

Director Information

Amber Lin, MD
Residency Program Director
Director First Appointed: October 15, 2022

Coordinator Information

Mr. Michael A Langer
Phone: (562) 698-0811 x18513
Email: michael.langer@pihhealth.org

Accreditation And General Information

Original Accreditation Date: September 19, 1978
Accreditation Status: Continued Accreditation
Effective Date: January 25, 2025
Accredited Length of Training: 3 years
Last Site Visit Date: February 05, 2008
Self-Study Due Date (Scheduled): July 31, 2018

Positions

Total Approved Resident Positions: 21
Total Filled Resident Positions*: 18

#	ID	Site Name	Required Rotation	Rotation Months		
				Y1	Y2	Y3
1	050762	PIH Health Hospital - Whittier	Yes	9	12	12
3	050557	LAC+USC Medical Center	Yes	3	0	0

*Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.

PIH Health Downey Hospital



"Providing quality care and outstanding services for our member in the downtown LA communities and surrounding areas for over 20 years."

ADDRESS: 11500 Brookshire Ave,
Downey, CA 90241

CONTACT: (562) 904 5000

EMAIL: StudentCoordinator@GenesisMedicus.com

PIH Health Downey Hospital is a non-profit, community hospital serving Downey and its surrounding cities with 199 beds. The emergency room is very busy with approximately 56,000 patients per year. Our hospital services include:

- Intensive Care Unit
- Labor & Delivery
- Inpatient and outpatient operating rooms
- Interventional Radiology
- Radiology Department
- GI Lab
- Cardiac Critical Care Unit
- Telemetry
- Cardiac Cath Lab
- Medical-Surgical
- Pathology
- Emergency Department

The residency program at PIH Health Downey Hospital originally began in 1993 as part of Rio Hondo Hospital which then moved to Downey Community Hospital and later became Downey Regional Medical Center. In 2013, PIH Health acquired Downey Regional Medical Center and renamed it PIH Health Downey Hospital. Our program is an AOA/ACGME accredited Osteopathic Family Medicine Residency with a strong emphasis on teaching.



Accreditation Council for
Graduate Medical Education



PIH HEALTH HOSPITAL - DOWNEY

Family Medicine - Downey, CA
ID: 1200500742

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location	1150 Brookshire Ave Downey, CA 90241
Website	http://pihhealth.org
Specialty	Family Medicine
Sponsoring Institution	OPTI West ID-059654
Phone	(562) 904-4411
Email	mdschneiderdo@gmail.com Mark.Schneider@PIHHealth.org

Director Information

Mark D Schneider, DO
Program Director
Director First Appointed: July 01, 2012

Coordinator Information

Mrs. Tiffany A Mendoza
Medical Training Manager
Phone: (562) 904-5482
Email: tiffany.mendoza@pihhealth.org

Ashley Lozano
Program Coordinator
Phone: (562) 904-5374 x25374
Email: ashley.lozano2@pihhealth.org

Mrs. Claudia Sahagun
Program Coordinator
Phone: (562) 904-5401 x25401
Email: claudia.sahagun@pihhealth.org

Accreditation And General Information

Original Accreditation Date: July 1, 2017
Accreditation Status: Continued Accreditation
Effective Date: January 26, 2022
Accredited Length of Training: 3 years

Osteopathic Recognition: N/A
Osteopathic Recognition Effective Date: N/A
Director of Osteopathic Education: Mark D Schneider, DO

Last Site Visit Date: August 20, 2021
Date of Next Site Visit (Approximate): N/A

Positions

Total Approved Resident Positions: 22
Total Filled Resident Positions*: 19

#	ID	Site Name	Required Rotation	Rotation Months		
				Y1	Y2	Y3
1	059681	PIH Health Downey - Downey Regional Medical Center	Yes	9	8	9
2	050794	Miller Children's Hospital	Yes	1	1	0
3	050085	Central Neighborhood Health Foundation Central Avenue South Los Angeles Clinic	Yes	1	1	1
4	059821	Danesh Dermatology	Yes	0	1	0
5	050392	Via Care Community Health Center, INC	Yes	0	0.1	0.1
6	050762	PIH Health Hospital - Whittier	Yes	2	2	1
7	050402	Pasadena Neuropsychiatry Center	Yes	0	0	1
8	050055	PIH Health Santa Fe Springs	Yes	0	0	1

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.*

Key Utilization Metrics – LA Sites

Licensed Beds												
Hospital Name	ICU	CCU	Newborn	Rehab	Med-Surg	Perinatal	Peds	General Acute Care	Acute Psych	SNF	Total	Nursery
HOLLYWOOD PRESBYTERIAN MEDICAL CENTER	28	8	15	28	221	34	11	345	-	89	434	35
L.A. DOWNTOWN MEDICAL CENTER	12	-	-	-	75	-	-	87	147	-	234	-
MISSION COMMUNITY HOSPITAL - PANORAMA CAMPUS	5	5	-	-	75	-	-	85	60	-	145	-
PIH HEALTH HOSPITAL - DOWNEY	8	10	7	-	147	20		199	-	-	199	-
PIH HEALTH GOOD SAMARITAN HOSPITAL	58	10	23	23	235	31	-	380	-	28	408	10
PIH HEALTH HOSPITAL - WHITTIER	48	-	34	17	323	32	34	488	-	35	523	30
Grand Total	159	33	79	68	1,076	117	52	1,584	207	152	1,943	75
Available Bed Days												
Hospital Name	ICU	CCU	Newborn	Rehab	Med-Surg	Perinatal	Peds	General Acute Care	Acute Psych	SNF	Total	Nursery
HOLLYWOOD PRESBYTERIAN MEDICAL CENTER	10,220	2,920	5,475	10,220	80,665	12,410	4,015	125,925	-	32,485	158,410	12,775
L.A. DOWNTOWN MEDICAL CENTER	4,380	-	-	-	27,375	-	-	31,755	53,655	-	85,410	-
MISSION COMMUNITY HOSPITAL - PANORAMA CAMPUS	1,825	1,825	-	-	27,375	-	-	31,025	21,900	-	52,925	-
PIH HEALTH HOSPITAL - DOWNEY	2,920	3,650	2,555	-	53,655	7,300	2,555	72,635	-	-	72,635	-
PIH HEALTH GOOD SAMARITAN HOSPITAL	21,170	3,650	8,395	8,395	85,775	11,315	-	138,700	-	10,220	148,920	3,650
PIH HEALTH HOSPITAL - WHITTIER	17,520	-	12,410	6,205	117,895	11,680	12,410	178,120	-	12,775	190,895	10,950
Grand Total	58,035	12,045	28,835	24,820	392,740	42,705	18,980	578,160	75,555	55,480	709,195	27,375

Patient Days											
Hospital Name	ICU	CCU	Newborn	Rehab	Med-Surg	Perinatal	General Acute Care	Acute Psych	SNF	Total	Nursery
HOLLYWOOD PRESBYTERIAN MEDICAL CENTER	3,862	2,082	3,979	5,530	44,253	9,205	68,911	-	29,233	98,144	6,047
L.A. DOWNTOWN MEDICAL CENTER	1,950				21,540		23,490	47,151		70,641	-
MISSION COMMUNITY HOSPITAL - PANORAMA CAMPUS	5,359	-	-	-	20,719	-	26,078	19,442	-	45,520	-
PIH HEALTH HOSPITAL - DOWNEY	4,514	-	-	-	27,359	-	31,873	-		31,873	-
PIH HEALTH GOOD SAMARITAN HOSPITAL	11,138	-	3,364	6,649	47,231	3,592	71,974	-		71,974	3,044
PIH HEALTH HOSPITAL - WHITTIER	8,950	10,663	3,989	3,928	56,785	5,869	90,184	-	9,175	99,359	3,043
Grand Total	35,773	12,745	11,332	16,107	217,887	18,666	312,510	66,593	38,408	417,511	12,134

Discharges**											
Hospital Name	ICU	CCU	Newborn	Rehab	Med-Surg	Perinatal	General Acute Care	Acute Psych	SNF	Total	Nursery
HOLLYWOOD PRESBYTERIAN MEDICAL CENTER	386	199	396	412	9,657	3,466	14,516	-	339	14,855	2,778
L.A. DOWNTOWN MEDICAL CENTER	129	-	-	-	3,130	-	3,259	3,952	-	7,211	-
MISSION COMMUNITY HOSPITAL - PANORAMA CAMPUS	897	-	-	-	3,984	-	4,881	2,487	-	7,368	-
PIH HEALTH HOSPITAL - DOWNEY	453	-	-	-	8,588	-	9,041	-	-	9,041	-
PIH HEALTH GOOD SAMARITAN HOSPITAL	786	-	250	595	10,262	1,523	13,416	-	-	13,416	1,367
PIH HEALTH HOSPITAL - WHITTIER	563	2,907	323	305	13,852	2,113	20,063	-	788	20,851	1,722
Grand Total	3,214	3,106	969	1,312	49,473	7,102	65,176	6,439	1,127	72,742	5,867

** Admissions not reported.

Summary

ER Visits			
Hospital Name	Admissions From ER	ER Visits Not Admitted	Total ER Visits
HOLLYWOOD PRESBYTERIAN MEDICAL CENTER	7,197	24,585	31,782
L.A. DOWNTOWN MEDICAL CENTER	-	-	-
MISSION COMMUNITY HOSPITAL - PANORAMA CAMPUS	13,232	5,688	18,920
PIH HEALTH HOSPITAL - DOWNEY	8,223	39,313	47,536
PIH HEALTH GOOD SAMARITAN HOSPITAL	14,132	30,052	44,184
PIH HEALTH HOSPITAL - WHITTIER	9,966	52,096	62,062
Grand Total	52,750	151,734	204,484

Total Surgeries			
Facility Name	Inpatient Surgeries	Outpatient Surgeries	Total
HOLLYWOOD PRESBYTERIAN MEDICAL CENTER	2,286	3,102	5,388
L.A. DOWNTOWN MEDICAL CENTER	277	689	966
MISSION COMMUNITY HOSPITAL - PANORAMA CAMPUS	1,760	367	2,127
PIH HEALTH HOSPITAL - DOWNEY	1,371	1,856	3,227
PIH HEALTH GOOD SAMARITAN HOSPITAL	2,650	4,420	7,070
PIH HEALTH HOSPITAL - WHITTIER	4,373	8,782	13,155
Grand Total	12,717	19,216	31,933

Total Deliveries			
Facility Name	C-Section	Vaginal	Total
HOLLYWOOD PRESBYTERIAN MEDICAL CENTER	1,048	2,081	3,129
L.A. DOWNTOWN MEDICAL CENTER	-	-	-
MISSION COMMUNITY HOSPITAL - PANORAMA CAMPUS	-	-	-
PIH HEALTH HOSPITAL - DOWNEY	-	-	-
PIH HEALTH GOOD SAMARITAN HOSPITAL	461	1,127	1,588
PIH HEALTH HOSPITAL - WHITTIER	511	1,363	1,874
Grand Total	2,020	4,571	6,591

Total TFN Outpatient Visits*					
Core	#TFN	Daily	Daily Visits	Total Work Days**	Annual Visits
IM	129	14.6	1,883.4	260	489,684
Surg	110	4.0	440.0	260	114,400
OB-GYN	74	12.8	947.2	260	246,272
Peds	64	15.9	1,017.6	260	264,576
Psych***	74	38.0	2,812.0	260	731,120
Fam Med	74	19.7	1,457.8	260	379,028
	525	16.3	8,558.0	260	2,225,080

* Including ACGME affiliate ASC and Clinical Sites, except PIH Hospitals.

** 52 weeks, 5 days per week average (does not include weekends, holidays or on-call).

*** Including mid-level practitioners.

GENESIS MEDICUS CLINICAL CAMPUS

NORTHERN CALIFORNIA



NORTHERN CALIFORNIA OVERVIEW

DOCTORS MEDICAL CENTER



Adrian Eric Ramos MD
Regional Chief Academic Officer

Eric Lacy MD
Director of Medical education

ADDRESS: 1441 Florida Ave,
Modesto, CA 95350

CONTACT: (408) 877-6099

EMAIL: StudentCoordinator@GenesisMedicus.com

Doctors Medical Center Modesto is a full-service, comprehensive healthcare facility, dedicated to providing the finest medical care for the community. From preventative and diagnostic services, to expertise in some of the world's leading technologies, DMC's multidisciplinary team of physicians and healthcare professionals is dedicated to your good health and well-being. Recognized for innovative cardiac and neonatal intensive care, to advanced stroke and trauma treatment, the outstanding doctors at DMC represent most major medical specialties, and are committed to being there for you, when you need them most.



Accreditation Council for
Graduate Medical Education



VALLEY CONSORTIUM FOR MEDICAL EDUCATION PROGRAM

Family Medicine – Modesto, CA
ID: 1200513703

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location Valley Family Medicine Residency of Modesto
1400 Florida Avenue
Suite 102
Modesto, CA 95350
Website <http://www.valleymeded.org/familymed>
Specialty Family Medicine
Sponsoring Institution Valley Consortium for Medical Education
ID-058263
Phone (209) 596-0066
Email Kathleen.keams@tenethealth.com

Director Information

Saira Dar, MD, MBA
Family Medicine Program Director
Director First Appointed: March 16, 2022

Coordinator Information

Jennifer Williams
Program Coordinator
Phone: (209) 573-6147
Email: Jennifer1.Williams@tenethealth.com

Accreditation And General Information

Original Accreditation Date: July 01, 2010
Accreditation Status: Continued Accreditation
Effective Date: January 26, 2022
Accredited Length of Training: 3 years
Last Site Visit Date: January 29, 2013
Self-Study Due Date (Scheduled): Postponed
10 Year Site Visit: Postponed

Positions

Total Approved Resident Positions: 36
Total Filled Resident Positions*: 36
Temporary Increase: ** 1 Effective from 07/01/2021 thru 06/30/2023

Participating Site Information

#	ID	Site Name	Required Rotation	Rotation Months		
				Y1	Y2	Y3
1	058099	Doctors Medical Center of Modesto	Yes	12	12	12
2	058264	Stanislaus County Community Health Clinics	Yes	12	12	12

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.*

Information Provided by The Program

Modesto hosts one of the 7 U.C. Davis family medicine residencies. The Valley Family Medicine Residency of Modesto builds on a 35-year tradition of training family physicians for California's Central Valley. We are a health safety-net integral to our community's medical system. We are sponsored by the Valley Consortium for Medical Education, a coalition of the community stakeholders committed to our funding. Join us for broad-based training in an environment of educational innovation.



VALLEY CONSORTIUM FOR MEDICAL EDUCATION PROGRAM

Orthopaedic Surgery – Modesto, CA
ID: 2600500222

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location 1400 Florida Avenue
Suite 102
Modesto, CA 95350
Website <http://www.valleymeded.org/ortho>
Specialty Orthopaedic Surgery
Sponsoring Institution Valley Consortium for Medical Education
ID-058263
Phone (209) 524-4438
Email rochelle.ronquillo@tenethealth.com

Director Information

William Holmes, MD
Program Director & Site Supervisor
Director First Appointed: December 07, 2020

Coordinator Information

Misty Hansen
Phone: (209) 573-6183
Email: Misty.Hansen@tenethealth.com

Accreditation And General Information

Original Accreditation Date: April 20, 2018
Accreditation Status: Initial Accreditation
Effective Date: April 20, 2018
Accredited Length of Training: 5 years
Last Site Visit Date: July 27, 2016
Date of Next Site Visit (Approximate): July 01, 2020

Positions

Total Approved Resident Positions: 15
Total Filled Resident Positions*: 15

Complement Breakdown: Approved

Years	1	2	3	4	5	Total
Approved	3.0	3.0	3.0	3.0	3.0	15.0

Complement Breakdown: Filled

Years	1	2	3	4	5	Total
Filled	3.0	3.0	3.0	3.0	3.0	15.0

Participating Site Information

#	ID	Site Name	Required Rotation	Rotation Months				
				Y1	Y2	Y3	Y4	Y5
1	058099	Doctors Medical Center of Modesto	Yes	8	7.5	3.5	9.5	8
2	057058	Valley Children's Hospital	Yes	0	0	6	0	0
3	050281	San Joaquin General Hospital	Yes	4	4	0	2	4
4	050296	Kaiser Permanente Medical Center (Oakland)	Yes	0	0	2	0	0
5	059720	River Surgical Institute	Yes	0	0.5	0.5	0.5	0

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents*

DOCTORS HOSPITAL OF MANTECA



*"Our priority is to give you the
compassionate care you need right
here in your community."*

ADDRESS: 1205 East North Street, Manteca, CA 95336

CONTACT: (209) 823 - 3111

EMAIL: StudentCoordinator@GenesisMedicus.com

Doctors Hospital of Manteca opened its doors in 1962. Today, our 73-bed facility offers a range of medical services, as well as specialized treatment in elder care, mental and behavioral health, cancer, women's healthcare, bariatric surgery and robotic hip and knee replacement.

Feature Conditions and Treatments include: Sleeve Gastrectomy, Mammogram, Robotic Surgery, Knee Replacement



Accreditation Council for
Graduate Medical Education



VALLEY CONSORTIUM FOR MEDICAL EDUCATION PROGRAM

Family Medicine – Modesto, CA
ID: 1200513703

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location Valley Family Medicine Residency of Modesto
1400 Florida Avenue
Suite 102
Modesto, CA 95350
Website <http://www.valleymeded.org/familymed>
Specialty Family Medicine
Sponsoring Institution Valley Consortium for Medical Education
ID-058263
Phone (209) 596-0066
Email Kathleen.keams@tenethealth.com

Director Information

Saira Dar, MD, MBA
Family Medicine Program Director
Director First Appointed: March 16, 2022

Coordinator Information

Jennifer Williams
Program Coordinator
Phone: (209) 573-6147
Email: Jennifer1.Williams@tenethealth.com

Accreditation And General Information

Original Accreditation Date: July 01, 2010
Accreditation Status: Continued Accreditation
Effective Date: January 26, 2022
Accredited Length of Training: 3 years
Last Site Visit Date: January 29, 2013
Self-Study Due Date (Scheduled): Postponed
10 Year Site Visit: Postponed

Positions

Total Approved Resident Positions: 36
Total Filled Resident Positions*: 36
Temporary Increase: ** 1 Effective from 07/01/2021 thru 06/30/2023

Participating Site Information

#	ID	Site Name	Required Rotation	Rotation Months		
				Y1	Y2	Y3
1	058099	Doctors Medical Center of Modesto	Yes	12	12	12
2	058264	Stanislaus County Community Health Clinics	Yes	12	12	12

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents.*

Information Provided by The Program

Modesto hosts one of the 7 U.C. Davis family medicine residencies. The Valley Family Medicine Residency of Modesto builds on a 35-year tradition of training family physicians for California's Central Valley. We are a health safety-net integral to our community's medical system. We are sponsored by the Valley Consortium for Medical Education, a coalition of the community stakeholders committed to our funding. Join us for broad-based training in an environment of educational innovation.



VALLEY CONSORTIUM FOR MEDICAL EDUCATION PROGRAM

Orthopaedic Surgery – Modesto, CA
ID: 2600500222

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location 1400 Florida Avenue
Suite 102
Modesto, CA 95350
Website <http://www.valleymeded.org/ortho>
Specialty Orthopaedic Surgery
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ID-058263
Phone (209) 524-4438
Email rochelle.ronquillo@tenethealth.com

Director Information

William Holmes, MD
Program Director & Site Supervisor
Director First Appointed: December 07, 2020

Coordinator Information

Misty Hansen
Phone: (209) 573-6183
Email: Misty.Hansen@tenethealth.com

Accreditation And General Information

Original Accreditation Date: April 20, 2018
Accreditation Status: Initial Accreditation
Effective Date: April 20, 2018
Accredited Length of Training: 5 years
Last Site Visit Date: July 27, 2016
Date of Next Site Visit (Approximate): July 01, 2020

Positions

Total Approved Resident Positions: 15
Total Filled Resident Positions*: 15

Complement Breakdown: Approved

Years	1	2	3	4	5	Total
Approved	3.0	3.0	3.0	3.0	3.0	15.0

Complement Breakdown: Filled

Years	1	2	3	4	5	Total
Filled	3.0	3.0	3.0	3.0	3.0	15.0

Participating Site Information

#	ID	Site Name	Required Rotation	Rotation Months				
				Y1	Y2	Y3	Y4	Y5
1	058099	Doctors Medical Center of Modesto	Yes	8	7.5	3.5	9.5	8
2	057058	Valley Children's Hospital	Yes	0	0	6	0	0
3	050281	San Joaquin General Hospital	Yes	4	4	0	2	4
4	050296	Kaiser Permanente Medical Center (Oakland)	Yes	0	0	2	0	0
5	059720	River Surgical Institute	Yes	0	0.5	0.5	0.5	0

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents*

EMANUEL MEDICAL CENTER



"Emanuel Medical Center. Our community is built on care."

ADDRESS: 825 Delbon Ave, Turlock, CA 95382

CONTACT: (209) 667-4200

EMAIL: StudentCoordinator@GenesisMedicus.com

Since 1917, Emanuel has been the heart of healthcare in Turlock, California, providing incredible high-quality care with compassion to the patients we serve. At its fundamental level, we know a hospital is a medical facility. But Emanuel Medical is more than a medical facility, we are a community resource that tries to help people live better, healthier lives.

At Emanuel Medical Center, our family of nurses, doctors, staff and healthcare specialists are dedicated to providing expert, compassionate care for all the families of Turlock and the surrounding communities since 1917.

Caring, nurturing and helping heal friends, loved ones and neighbors of Turlock is our passion.

From emergency services and heart care to orthopedics, advanced stroke treatment and more, we're focused on providing you with expert care combined with a healthy dose of attentiveness and kindness.



Accreditation Council for
Graduate Medical Education



VALLEY CONSORTIUM FOR MEDICAL EDUCATION PROGRAM

Family Medicine – Modesto, CA
ID: 1200513703

Accreditation Council for Graduate Medical Education (ACGME) – Public

Location Valley Family Medicine Residency of Modesto
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Suite 102
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Website <http://www.valleymeded.org/familymed>
Specialty Family Medicine
Sponsoring Institution Valley Consortium for Medical Education
ID-058263
Phone (209) 596-0066
Email Kathleen.keams@tenethealth.com

Director Information

Saira Dar, MD, MBA
Family Medicine Program Director
Director First Appointed: March 16, 2022

Coordinator Information

Jennifer Williams
Program Coordinator
Phone: (209) 573-6147
Email: Jennifer1.Williams@tenethealth.com

Accreditation And General Information

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#	ID	Site Name	Required Rotation	Rotation Months		
				Y1	Y2	Y3
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2	058264	Stanislaus County Community Health Clinics	Yes	12	12	12

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VALLEY CONSORTIUM FOR MEDICAL EDUCATION PROGRAM

Orthopaedic Surgery – Modesto, CA
ID: 2600500222

Accreditation Council for Graduate Medical Education (ACGME) – Public

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Director Information

William Holmes, MD
Program Director & Site Supervisor
Director First Appointed: December 07, 2020

Coordinator Information

Misty Hansen
Phone: (209) 573-6183
Email: Misty.Hansen@tenethealth.com

Accreditation And General Information

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2	057058	Valley Children's Hospital	Yes	0	0	6	0	0
3	050281	San Joaquin General Hospital	Yes	4	4	0	2	4
4	050296	Kaiser Permanente Medical Center (Oakland)	Yes	0	0	2	0	0
5	059720	River Surgical Institute	Yes	0	0.5	0.5	0.5	0

**Total filled will reflect the previous academic year until the annual update is completed for the current academic year. Totals may vary from year to year due to off cycle residents*

Key Utilization Metrics - Central Valley, CA

Licensed Beds

Facility Name	ICU	CCU	Newborn	MedSurg	Perinatal	Peds	General	Total	Nursery
							Acute Care		
DOCTORS MEDICAL CENTER	32	12	45	227	56	22	394	394	-
EMANUEL MEDICAL CENTER	12	-	6	163	28	-	209	209	8
DOCTORS HOSPITAL OF MANTECA	8	-	-	60	5	-	73	73	6
Grand Total	52	12	51	450	89	22	676	676	14

Available Bed Days

Facility Name	ICU	CCU	Newborn	Med-Surg	Perinatal	Peds	General	Total	Nursery
							Acute Care		
DOCTORS MEDICAL CENTER	11,680	4,380	16,425	82,855	20,440	8,030	143,810	143,810	-
EMANUEL MEDICAL CENTER	4,380	-	2,190	59,495	10,220	-	76,285	76,285	2,920
DOCTORS HOSPITAL OF MANTECA	2,920	-	-	21,900	1,825	-	26,645	26,645	2,190
Grand Total	18,980	4,380	18,615	164,250	32,485	8,030	246,740	246,740	5,110

Patient Days

Facility Name	ICU	CCU	Newborn	Med-Surg	Perinatal	Peds	General	Total	Nursery
							Acute Care		
DOCTORS MEDICAL CENTER	8,111	3,990	6,221	82,504	9,861	727	111,414	111,414	6,474
EMANUEL MEDICAL CENTER	2,846		418	31,986	2,558		37,808	37,808	1,661
DOCTORS HOSPITAL OF MANTECA	2,287			12,717	777		15,781	15,781	533
Grand Total	13,244	3,990	6,639	127,207	13,196	727	165,003	165,003	8,668

Discharges**

Facility Name	ICU	CCU	Newborn	Med-Surg	Perinatal	Peds	General	Total	Nursery
							Acute Care		
DOCTORS MEDICAL CENTER	477	336	363	14,623	3,780	422	20,001	20,001	3,175
EMANUEL MEDICAL CENTER	281		93	7,289	1,316		8,979	8,979	1,058
DOCTORS HOSPITAL OF MANTECA	194			2,840	399		3,433	3,433	348
Grand Total	952	336	456	24,752	5,495	422	32,413	32,413	4,581

** Admissions not reported.

Summary

Total ER Visits			
Facility Name	Admissions From ER	ER Visits Not Admitted	Total ER Visits
DOCTORS MEDICAL CENTER	17,549	72,545	90,094
EMANUEL MEDICAL CENTER	8,184	45,849	54,033
DOCTORS HOSPITAL OF MANTECA	2,632	22,605	25,237
Grand Total	28,365	140,999	169,364

Total Surgeries			
Facility Name	Inpatient Surgeries	Outpatient Surgeries	Total
DOCTORS MEDICAL CENTER	5,265	9,239	14,504
EMANUEL MEDICAL CENTER	1,607	2,802	4,409
DOCTORS HOSPITAL OF MANTECA	697	1,643	2,340
Grand Total	7,569	13,684	21,253

Total Deliveries			
Facility Name	C-Section	Vaginal	Total
DOCTORS MEDICAL CENTER	1,090	2,444	3,534
EMANUEL MEDICAL CENTER	275	833	1,108
DOCTORS HOSPITAL OF MANTECA	90	255	345
Grand Total	1,455	3,532	4,987

Total TFN Outpatient Visits *					
Core	#TFN	Daily	Daily Visits	Total Work Days**	Annual Visits
IM	32	14.6	467.2	260	121,472
Surg	20	4.0	80.0	260	20,800
OB-GYN	6	12.8	76.8	260	19,968
Peds	14	15.9	222.6	260	57,876
Psych	-	-	-	260	-
Fam Med	6	38.0	228.0	260	59,280
	78	13.8	1,074.6	260	279,396

* Including ACGME affiliate ASC and Clinical Sites.

** 52 weeks, 5 days per week average (does not include weekends, holidays or on-call)



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