

We know you care.

Compassion and Systems Science

- Receive formal compassion training, linked to clinical care and service.
- Focus on understanding how to design and work within systems that benefit marginalized populations.





Be an Original.

Customizable Concentrations

- Acquire knowledge and skills in areas that you value.
- Practice in a safe space.
- Apply what you learn in a way that benefits patients and advances your career





Advocate for what matters.

A Culture of Equity

- Learn the lessons of the past and make a better future today.
- Stand alongside diverse faculty and classmates and show the world all the things a doctor can be.

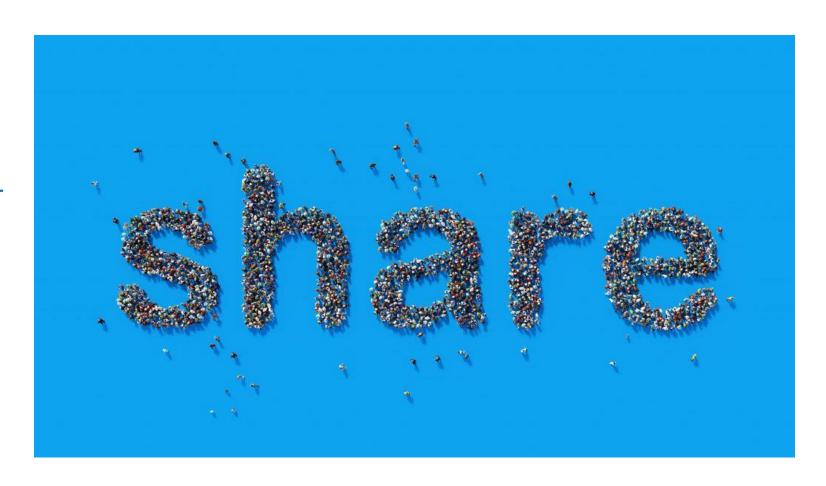




Share what you learn.

Communicate and Teach

- Develop the communication skills that let you learn what your patients share.
- Prepare yourself to share your knowledge and skills with the world around you.
- Let our Master Clinicians coach you to be your best.

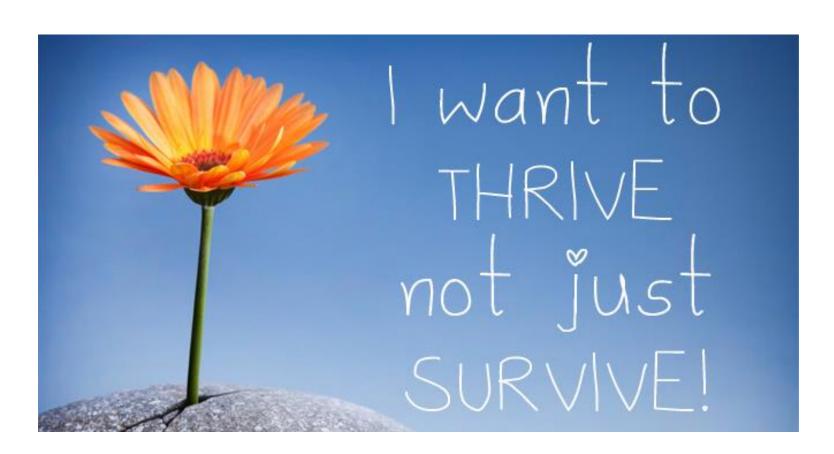




Thrive.

Programmatic Assessment and Wellness

- Quit cramming for tests. Start preparing for multidisciplinary assessments that apply what you've learned to realistic patient care settings.
- Learn to care for yourself and your colleagues.
- Find your Why...







Sound good? Let us show you more...



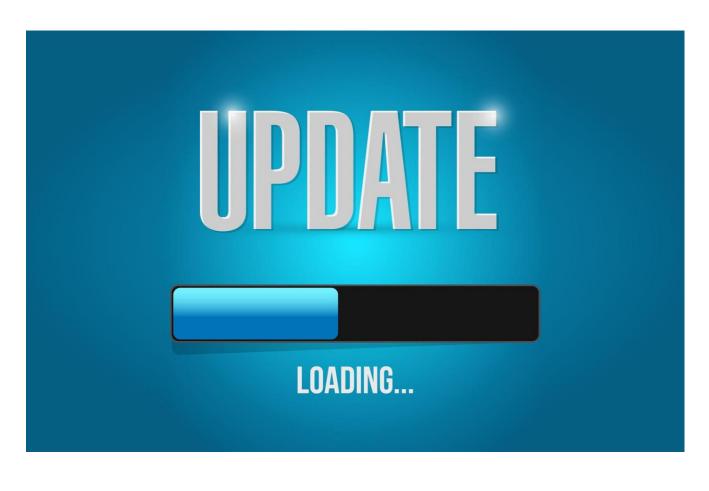
Our Core Educational Competencies



- Medical Knowledge and Scholarship
- Compassionate Patient Care
- Communication and Interpersonal Skills
- Practice-Based Learning and Improvement
- Health Equity
- Health Systems Science Informed Practice
- Professionalism
- Wellness



Updates



- New Format
 - Responsive to student preferences, wellness concerns, modern content delivery
- New Content
 - Responsive to Competencies and perception of future needs
- New Paradigm
 - Responsive to equity, transparency, and educational needs



How's it Organized?

Year/Quarter	Fall	Winter	Spring	Summer	
MS1	Block Courses Foundations of Medicine, Cardiovascular 1, Pulmonary 1, Gastrointestinal 1	Block Courses Renal 1, Epidemiology, Biostatistics and Medical Informatics, Mind Brain and Behavior 1	Block Courses Endocrinology, Reproduction, and Metabolism 1, Immunology, Hematology, Microbiology		
	Longitudinal Courses Humanistic Anatomy, Practice of Medicine (PC				
MS2	Block Courses Principles of Clinical Oncology, Arthritis Rheumatology, and Dermatologic Disorders, Gastrointestinal 2, Endocrine, Reproduction and Metabolism 2, Cardiovascular 2	Block Courses Mind Brain and Behavior 2, Pulmonary 2, Renal 2	Block Courses Multiple Organ System Disorders, Dedicated Step 1 Preparation	Core Clerkships and MS3 Electives	
	Longitudinal Courses Humanistic Anatomy, Practice of Medicine (PC				
MS3	Core Clerkships and MS3 Electives Internal Medicine, Surgery, Pediatrics, Neurolo	Fourth Year Coursework			
MS4	Fourth Year Coursework Six clinical courses, two Capstone/Research/E				



C.O.A.S.T. MS1 Schedule

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8-8:50	Organ Block Synchronous,	Organ Block			Organ Block
9-9:50	In-Person First day of block	Synchronous, In-Person		Organ Block	Synchronous, In-Person
10-10:50		ESS	Anatomy Synchronous, In-Person	Asynchronous	ESS
11-11:50	Asynchronous non-1 st day	Synchronous, In-Person			Synchronous, In-Person
12-12:50	Lunch	Lunch	Lunch	Lunch	Lunch
1-1:50			POM QOWeek		
2-2:50		CARE Synchronous, In-Person	Synchronous, In-Person		
3-3:50			Diagnostics		
4-4:50			QOWeek		



C.O.A.S.T. MS2 Schedule

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8-8:50	Organ Block	Organ Block Synchronous,		Organ Block	
9-9:50	Synchronous, In-Person	In-Person First week of block	Clin. Decision	Synchronous, In-Person	Organ Block
10-10:50	ESS		Making Synchronous, In-Person	ESS	Asynchronous
11-11:50	Synchronous, In-Person	Asynchronous non-1 st week		Synchronous, In-Person	
12-12:50	Lunch	Lunch	Lunch	Lunch	Lunch
1-1:50			Practice of Medicine		
2-2:50			QOWeek	CARE Synchronous, In-Person	
3-3:50			Synchronous, In-Person		
4-4:50			Diagnostics QOWeek		





- <u>C</u>ompassionate <u>A</u>ction and <u>R</u>eal <u>E</u>ngagement (C.A.R.E.)
 - Total of five quarters of training
 - 3-4 hours/week of commitment
- Evenly distributed between:
 - Study of Compassion (including self-compassion, wellness, processing and micro-aggression management)
 - Meaningful inter-Actions with participants in the healthcare system
 - Real community Engagement / service in a variety of settings





Equity in Systems Science (ESS)

- Principles of systems science, explored through the lens of equitable outcomes for patients and providers.
- 15-month structured curriculum.
- Four hours per week.
- Collaboratively sourced from students, faculty, staff, and national guidelines.
- Facilitated small group learning.
- Shared responsibility for work product output.

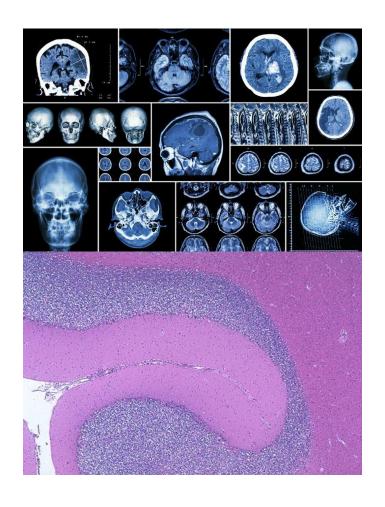




Humanistic Anatomy

- One year curriculum
- Humanistic reflection element
- Historical context
- Surgical approach and preservation of donor body integrity





Diagnostics

- Two-year cycle through MS1 and MS2, every other week course.
- Collaborative effort between Radiology, Histology and Pathology
- Coordinated with Organ Blocks
- Mix of small group facilitated, large group lectures.
- Strong focus on clinical correlation.





- Practice of Medicine (POM)
 - MS1-2 Every other week course
 - Focus on developing clinical skills in interview, examination, and patient counseling and education
 - Physician identity formation
 - Interprofessional education

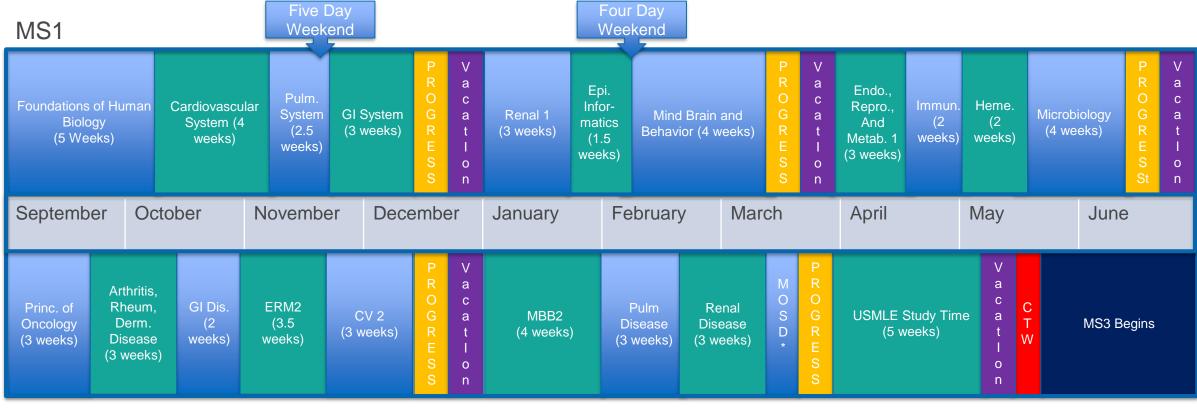




- Clinical Decision Making
 - MS2 Weekly Course
 - Focus on Clinical Decision Making, understanding thought process, disease scripts and value-based care.
 - Students experience as simulation of wards/clinic cases with practiced/role-modeled presentations.
 - Developed by clinicians with experience in early clinical learning, informed by evidence based clinical decision-making data.



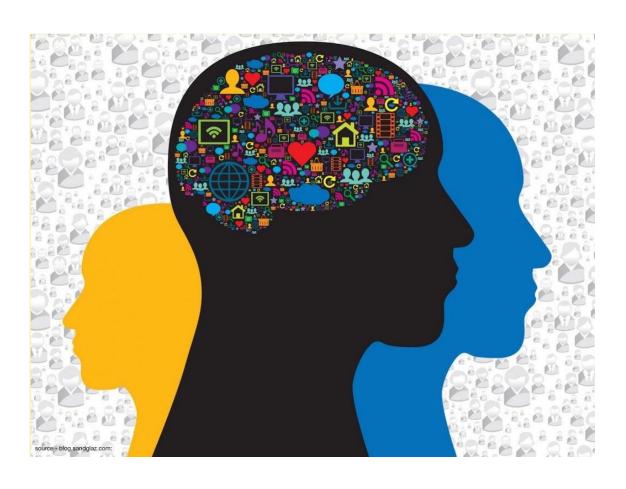
C.O.A.S.T. Organ Block Pre-Clerkship Curriculum



MS2



C.O.A.S.T. Pre-Clerkship Elective Concentrations



Elective Concentrations include:

- Introductory sessions in MS1 Fall quarter for all students.
- Choice of related elective course in each quarter in MS1 and MS2 years
- Structured opportunities for practical experiences in MS2 year and in the C.A.R.E. course
- Capstone experiences in the MS4 year
- Presentation during Concentrations week in MS4



C.O.A.S.T. Pre-Clerkship Elective Concentrations Topics

- Equity and Advocacy
 - Justice, Change
 - Students who see themselves speaking for justice, creating public and private policy
- Building Systems
 - Theory, Practice, Internships
 - Students who see themselves as system developers and administrators

- Compassion in Care
 - Patient Care, Compassion
 - Students who see themselves as frontline care providers.
- Exploration and Innovation
 - Science, Innovation
 - Students who see themselves as scientists, inventors, problem solvers
- Teaching and Learning
 - Pedagogy, Practical Application
 - Students who see themselves as educators



Clerkships



- Deep dive immersion into:
 - Pediatrics
 - Neurology
 - Internal Medicine
 - Surgery
 - Primary Care
 - Psychiatry
 - Obstetrics and Gynecology
 - Opportunities for Electives



Clerkships



- Diverse Patients and Care Environments
 - UCSD Jacobs Medical Center
 - UCSD Hillcrest Medical Center
 - San Diego VA Medical Center
 - Rady Children's Hospital
 - Naval Medical Center
 - Over 100 ambulatory sites
 - UCSD Student Run Free Clinic
 - SD Department of Health
 - Donovan State Prison
 - Lincoln High School



Clerkship Master Clinician Program



- One-on-one coaching
- Formative only
- Compassion training
- Personal wellness development





C.L.E.A.R. Team

Comprehensive Longitudinal Equitable Assessment and Reporting



- Comprehensive
 - Includes data from every assessment in every course
 - Includes professional engagement data regarding attendance, evaluation completion, etc.
 - Includes data from MCQs, small group facilitators, peer evaluations, clinical skills simulations, narrative reflections, etc.



C.L.E.A.R. Team <u>Comprehensive Longitudinal Equitable Assessment and Reporting</u>



<u>L</u>ongitudinal

- Review each student's performance quarterly throughout all four years.
- Provide benchmarked data regarding performance trends, consistent areas of strength, opportunities for growth.



C.L.E.A.R. Team

Comprehensive Longitudinal Equitable Assessment and Reporting



• <u>E</u>quitable

- Comprised of basic science and clinical faculty with student advisors.
- Diversified by personal identity, practice areas, etc.
- Transparent standards.



C.L.E.A.R. Team Comprehensive Longitudinal Equitable Assessment and Reporting



Assessment

- Determine if student is on pace for graduation and practice or requires support and remediation in a particular area.
- Help develop individualized remediation plans for students who need assistance.
- Award commendations for students who have excelled in specific competencies.



C.L.E.A.R. Team

Comprehensive Longitudinal Equitable Assessment and Reporting



Reporting

- Report to student, coaches, and administration.
- Accessible dashboards throughout the student's time with us.
- Allow representation of preclerkship core curriculum, elective concentrations, and clerkship clinical rotations in Medical Student Performance Evaluation (MSPE).



