The Admissions Process at KPSOM

KAISER PERMANENTE BERNARD J. TYSON SCHOOL OF MEDICINE

Lindia Willies-Jacobo, MD, FAAP

Senior Associate Dean for Admissions and Equity, Inclusion and Diversity Professor of Clinical Science

View the virtual tour of the education building at:

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Our Vision

Our graduates will be a diverse community of *compassionate healers, life-long learners, and courageous leaders of change within the profession and in society.* They will have the skills, capabilities, and resilience to lead the transformation of health care delivery in the nation, and a lifelong commitment to the highest values of the profession.

Mission

To provide a world-class medical education that ignites a passion for learning, *a desire to serve*, and an unwavering commitment to improve the health and well-being of patients and communities.



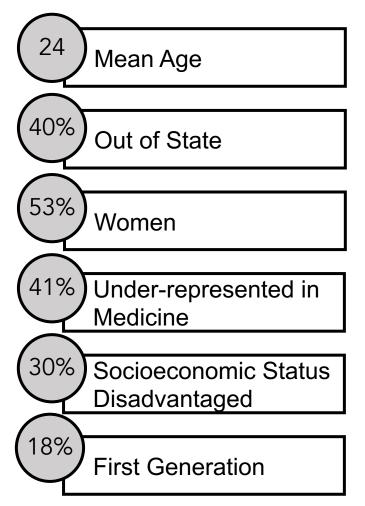




Kaiser Permanente Bernard J. Tyson School of Medicine

- 50 students per class
- Students train in the Kaiser Permanente integrated health system
- Students will be supported in exploring any field they would like
- Graduates will be able to practice in diverse care settings across the country

Student Demographics









Kaiser Permanente

- Founded in 1945 by Henry J. Kaiser and Sidney Garfield, MD
- One of the nation's largest not-for-profit integrated healthcare systems
- Serving more than 12.2 million members
- 8 regions
- Considered among the highest-ranked health plans for quality of care in the U.S.





Living in Pasadena

- Home of the Rose Bowl and Rose Parade
- Nearby educational and scientific institutions (e.g., California Institute of Technology, Jet Propulsion Laboratory, Doheny Eye Institute)
- Old Pasadena Shopping, dining, and nightlife
- Hiking trails within minutes
- 10 miles from the cultural center of Downtown LA
- Very close to the beach, desert and ski slopes





KAISER PERMANENTE BERNARD J. TYSON SCHOOL OF MEDICINE

LEADERSHIP

Founding Dean and CEO

Mark A. Schuster, MD, PhD

- Former William Berenberg Professor of Pediatrics at Harvard Medical School.
- Former Chief of General Pediatrics and Vice Chair for Health Policy in the Department of Medicine at Boston Children's Hospital.
- Over 20 years of continuous research funding from the NIH, CDC, and AHRQ.
- International leader on child, adolescent, and family health, on topics such as quality of care, health disparities, paid family leave, obesity prevention, sexual minority health, and bullying.





Leadership





José Barral, MD, PhD Chair of **Biomedical Science**



Community Engagement



Paul Chung, MD, MS Chair of



Maureen Connelly, MD. MPH **Senior Associate Dean for** Health Systems Science Academic and Community Affairs







Anne Eacker, MD Senior Associate Dean for Student Affairs

Jonathan Finkelstein, Deepthiman Gowda, MD, MPH MD, MPH, MS Senior Associate Dean for Assistant Dean for **Research and Scholarship Medical Education**



Sean Hennessey-Hsieh, MBA **Senior Vice President &** Senior Associate Dean for **Administration and Finance**



Abbas Hyderi, MD, MPH Senior Associate Dean for **Medical Education**



Michael Kanter, MD **Chair of Clinical Science**

Carla Lupi, MD **Associate Dean for Assessment and Evaluation**



Lindsay Mazotti, MD **Assistant Dean for Clinical Education**



MD. PhD

Founding Dean and CEO



Lindia Willies-Jacobo, MD Senior Associate Dean for Admissions and Equity, Inclusion, and Diversity

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KAISER PERMANENTE BERNARD J. TYSON SCHOOL OF MEDICINE

EDUCATIONAL **APPROACH**

The Three Pillars

The School's curriculum is built on the three pillars of Biomedical Science, Clinical Science, and Health Systems Science.

Biomedical Science Clinical Science Health Systems Science

Biomedical Science includes the **basic sciences** that underlie clinical reasoning and decision-making.

Clinical Science includes preventing, diagnosing, and treating health conditions and disease, and optimizing health for each patient. Health Systems Science includes the science of how human relationships, organized in systems, influence health. It is the basis for improving health and health equity.

KPSOM's Medical Education Approach

Small-group, case-based, team learning Anatomy without cadavers, and simulation

Longitudinal Integrated Clerkships (LICs)

Longitudinal

and holistic

assessment

Equity, inclusion, and diversity

Well-being, coaching, and academic support

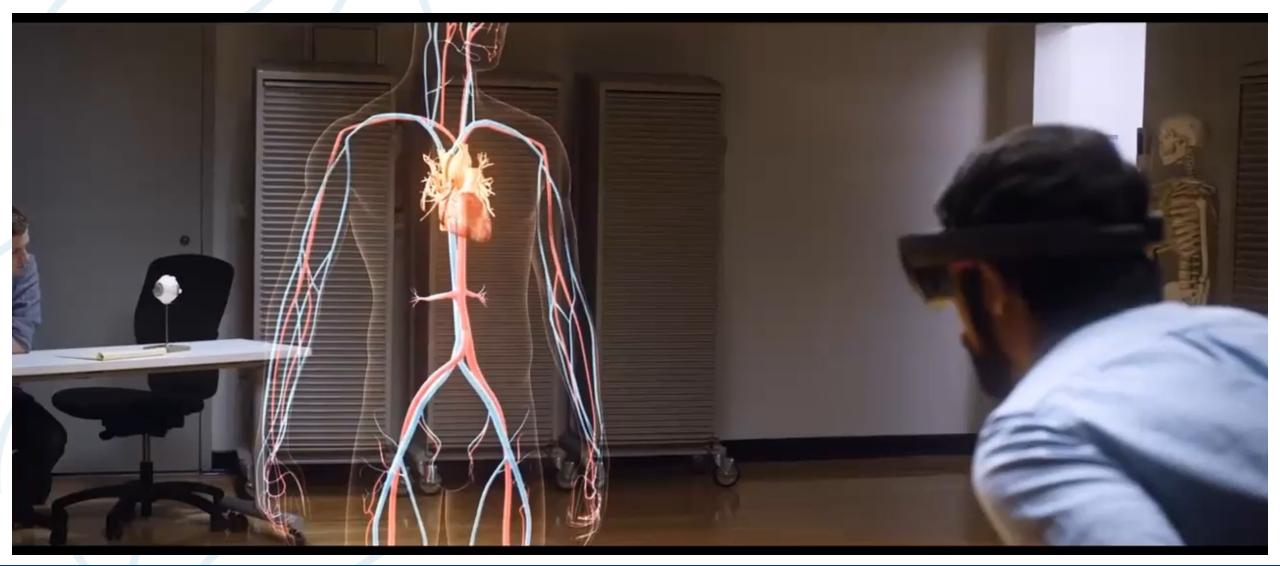
Service learning and community engagement Curiosity, uncertainty, and lifelong learning

KPSOM's Medical Education Approach

Small-group, case-based, team learning Anatomy without cadavers, and simulation



Augmented Reality Anatomy





KPSOM's Medical Education Approach

Small-group, case-based, team learning Anatomy without cadavers, and simulation

Longitudinal Integrated Clerkships (LICs)



Longitudinal Integrated Clerkship

- Start interacting with patients at the beginning of the first school year.
- During your first two years, you will complete a Longitudinal Integrated Clerkship (LIC) at one of six Kaiser Permanente medical centers in greater Los Angeles.
 - Year 1 Family medicine/Internal medicine
 - Year 2 Family medicine/Internal medicine, OBGYN, Pediatrics, Psychiatry, Surgery. There will also be shifts in Emergency Medicine.



Downey Medical Center



Panorama City Medical Center



South Bay Medical Center



Los Angeles Medical Center



San Bernardino Medical Center



West Los Angeles Medical Center

Clinical Training Site Patient Diversity

	Asian or Pacific Islander	Black	Hispanic	Multi-ethnic	American Indian	White
Downey Medical Center	7.30%	8.90%	58.60%	1.50%	0.20%	11.80%
Los Angeles Medical Center	20.10%	4.10%	45.50%	0.90%	0.20%	27.60%
Panorama City Medical Center	9.50%	8.20%	46.00%	1.10%	0.30%	34.90%
	0%	8.70%	67.90%	0%	0%	14.50%
South Bay Medical Center	16.00%	16.00%	24.00%	13.00%	0%	31.00%
West Los Angeles Medical Center	6.60%	37.80%	32.40%	1.20%	0.30%	21.80%

Equity, Inclusion, and Diversity

- Seek to embed EID throughout school
- Office led by Sr. Associate Dean
- Intentional recruitment
- Curriculum
 - Designed with an EID lens
 - EID review when complete
 - Specific EID sessions throughout
- Faculty and staff development
- Affinity and interest groups
- Anti-racism activities



KPTSOM's Medical Education Approach

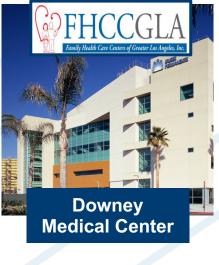
Small-group, case-based, team learning Anatomy without cadavers, and simulation

Longitudinal Integrated Clerkships (LICs)

Equity, inclusion, and diversity

Servicelearning and community engagement

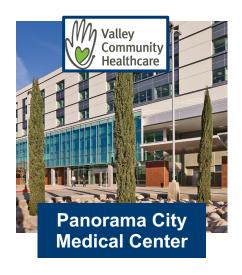
Service-Learning Clinic Sites













KPTSOM's Medical Education Approach

Small-group, case-based, team learning Anatomy without cadavers, and simulation

Longitudinal Integrated Clerkships (LICs)

Equity, inclusion, and diversity

Service learning and community engagement

Scholarly project Well-being, coaching, and academic support

REACH Course

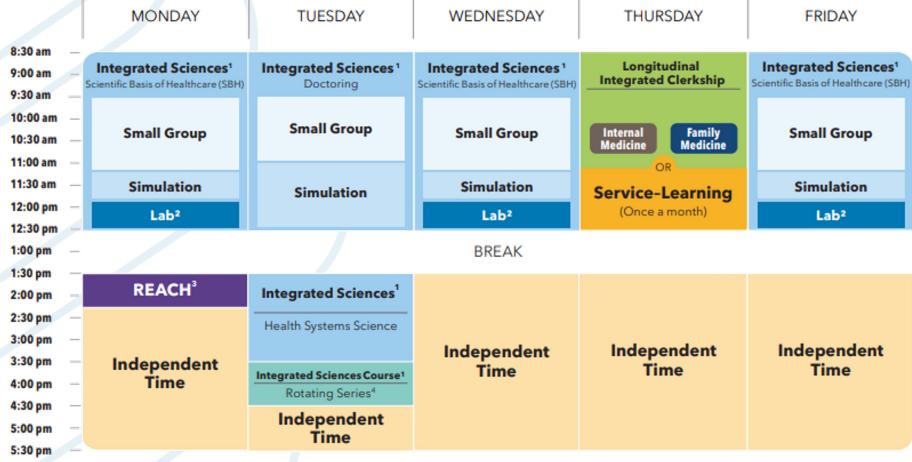
<u>Reflection, Education, Assessment,</u> <u>Coaching, and Health and well-being</u>

- Working with physician-coach
 - 6 students per coach; 4-year relationship
- Schedule:
 - Occurs 3 to 4 times per year in one-week blocks
 - Monday sessions 5 to 6 times per year
- Engaging in self-reflection, reviewing performance, and setting and meeting goals
- Learning and practicing strategies for personal wellbeing
- Exploring ways to maximize resilience skills
- Developing professional identity as a future physician
- Participating in narrative medicine sessions





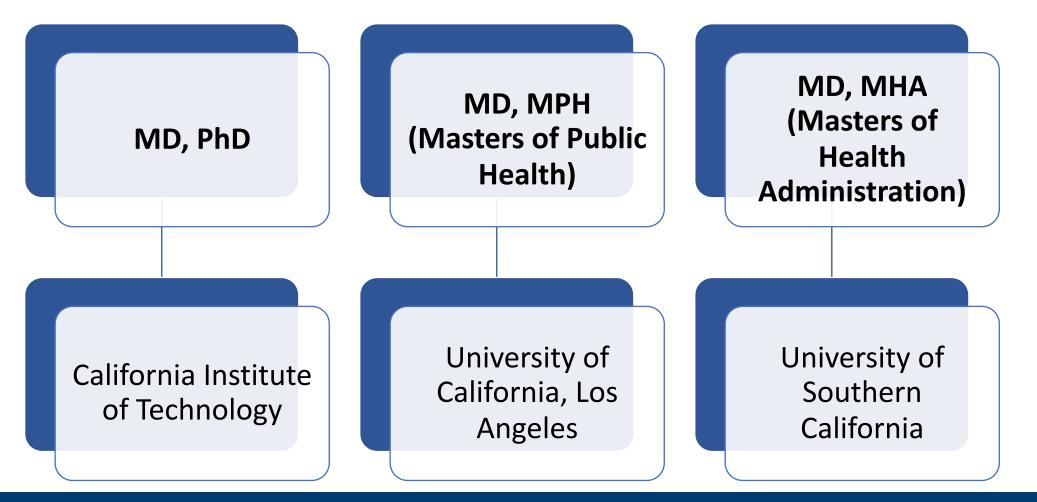
Typical Year 1 Weekly Schedule



¹All Integrated Sciences Courses include Biomedical Science, Clinical Science, Health Systems Science and four longitudinal threads (Advocacy and Leadership, Equity, Inclusion, & Diversity, Health Promotion, and Interprofessional Collaboration)

²Anatomy integrated with other disciplines including histology, pathology, radiology, and clinical skills (i.e., ultrasound) ³Reflection, Education, Assessment, Coaching, Health and well-being (REACH) occurs two to three times per semester ⁴This series rotates curricular time for longitudinal thread integration, scholarly project, and Service-Learning

Dual-Degree Programs



Financial Aid

- Full tuition and insurance scholarships for every member of our first five classes
- The school will provide grant aid to offset living expenses based on need

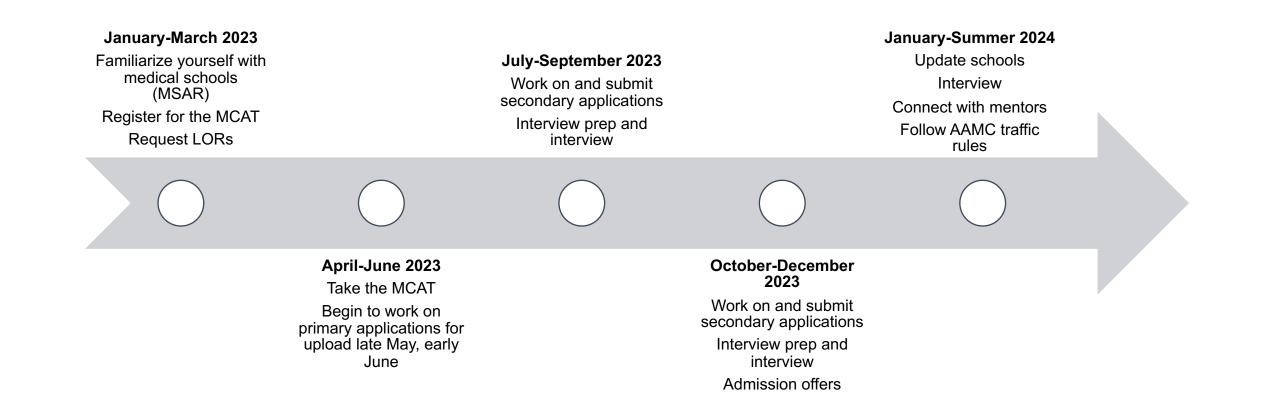




KAISER PERMANENTE BERNARD J. TYSON SCHOOL OF MEDICINE

THE ADMISSIONS PROCESS

Medical school application timeline (2024 admissions cycle)



Admissions Requirements

Prerequisites

- Behavioral and social science (e.g., anthropology, economics, ethnic studies, psychology, sociology): *one-half academic year*
- General biology with laboratory: one academic year
- General inorganic chemistry or equivalent with laboratory: one academic year
- General physics with laboratory: one academic year
- Humanities (e.g., art, English, history, literature, philosophy): *one-half academic year*

Recommended Courses

- Organic chemistry and biochemistry
- Calculus
- Statistics
- Population health, epidemiology, or other public health course
- Language other than English



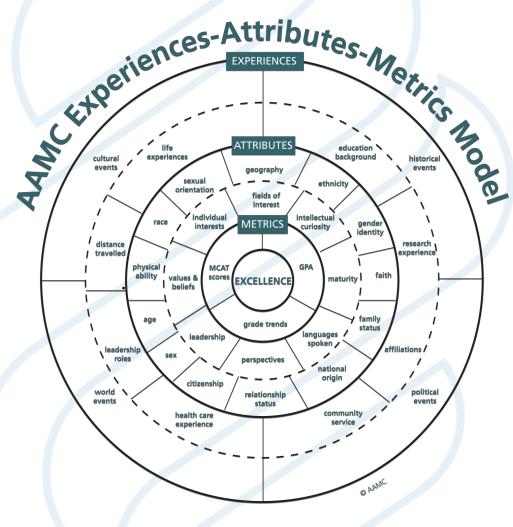


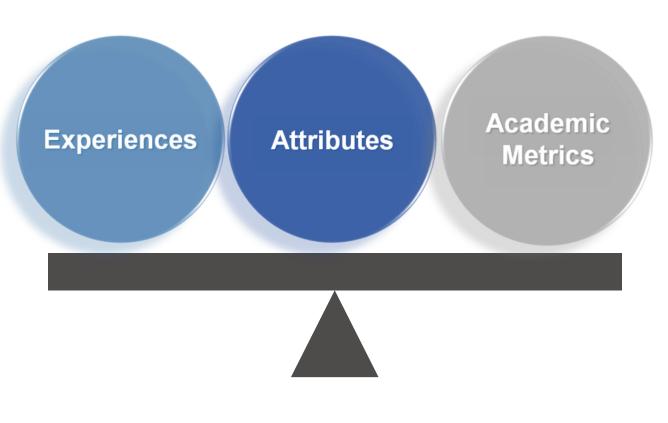
Application Requirements

- 1. MCAT taken no earlier than July 1, 2021
- Bachelor's degree from accredited college/university in
 U.S. or Canada. International degrees addressed on a case-by-case basis.
- 3. The American Medical College Application Service (AMCAS) **Primary Application**
- Secondary Application \$50 (fee waived based on need)
- **5. Letters of Recommendation** 3-6
- **6. Interviews** Multiple mini-interviews + 29-minute oneon-one interview



The Admissions Process Holistic Model

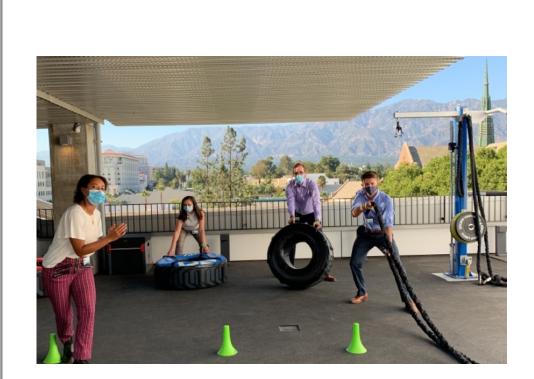






What Type of Student Will Thrive at KP School of Medicine?

Are excellent critical thinkers	Are mature and adaptable		Demonstrate the desire to thrive in a diverse and inclusive environment		
Demonstrate humility, as well as a commitment to leadership and advocacy	Value coach small group		Are good team players		
	ciate an Il curriculum		ate a desire ne lifelong s		



Tips to simplify your journey

01

Review the mission and vision of each school to which you are applying

- AAMC MSAR
- School website

02

Take the MCAT when you feel ready

- Practice exams
- Target score
- Discuss w/mentors

03

Give your letter writers **advanced notice-**ask for a **strong letter**

• Friendly reminders



Tips to simplify your journey

04

Once you are ready to apply, do so early

- Application reviewed early
- Interview invitation more likely

05

Keep an updated list of your accomplishments and experiences

- Reflect on these experiences
- Attempt to get letters from most meaningful experience

06

Keep your personal statement simple, clear and purposeful-ask someone to read it

• Reviewing for grammar, content and flow





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QUESTIONS?

OFFICE OF ADMISSIONS

MDAdmissions@kp.org Website: https://medschool.kp.org/admissions