Los Angeles Pediatric Society Newsletter



President's Message

Caryn Cassidy, MD

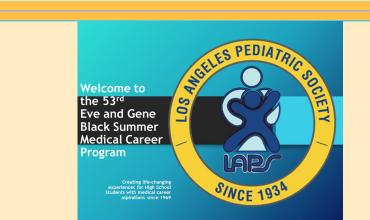


Wow what an incredible year it has been! The Los Angeles Pediatric Society was overjoyed to begin offering all of our programs inperson again this year. Thank you to everyone who came out in attendance. We loved seeing your smiling faces again and catching up on the past two years.

We started our year off with our spring 2022 S. Michael Marcy MD Memorial Lecture at the Parmelee. We were honored to partner with Children's Hospital Los Angeles for this event and have Dr. Jeffrey Starke from Texas Children's Hospital speak to us about Tuberculosis for the General Pediatric Practitioner. I, like many of you probably, have been hyper focused on COVID-19 these past

few years and found that it was a nice reminder of other infectious diseases out there that we should be screening for as general pediatricians.

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2022 Summer Program Includes Both In-Person and On-Line Sessions

The Los Angeles Pediatric Society (LAPS) established the Eve and Gene Black Summer Medical Career Program in 1969 as a medical mentor program to encourage high school students to choose careers in the health professions.



In this, our 53rd year of the Program, we were able to offer a mix of in-person and virtual programs. We had 43 students participate in our in-person programs and 140 participate in our virtual programs.

The students were divided into two, two-week sessions and met from July 11 through August 5. LAPS Board members Drs. Neville Anderson, Karen Camero, Caryn Cassidy, Gene Liu, Kimberly Klausner, Allyson Self-Stoico, Sloane Sevran, Ilan

Shapiro, Patrick Whelan and Paula Whiteman served as the daily moderators, navigating speaker introductions, chat questions and PowerPoint presentations with ease.

Click Images below to see Quotes from 2022 Program Participants

READ MORE TO SEE ALL THOSE WHO HELPED TO MAKE THIS PROGRAM POSSIBLE



- Right now, I am planning to go into the field of medicine, and one of the most inspiring factors from this program was the happiness and pure passion from the guest speakers. Every single one of them seemed to absolutely love their job and what they did to help their patients.
- The period in this is a first of the impacts periods periods. If each other is and advice that they formed over their schooling and medical journey, and other details about whit they lead most about their career. Every answer and poth was so othered and provided mer with a many lifeteridises and advice that they formed over their schooling is othered and provided mer with a many lifeteridises and advice their periods. They were is no perfect way to schalable inyear in a position that makes the impact that I years to make they period the schedule of the schedule of
- Because of my time here, the aspect that most draws me to medicine is the people, the possibility of genuine relationships, and the potential to create a positive impact with those that are also passionate to do the same.
- I learned so much about orthopedics and medicine, but I also learned about how important healthcare is for all people and how viail hospitals are to society. I will take everything I learned from the two weeks with me as I continue my journey into the medical field. And wherever I end up, I will always remember that this internship was what solidified my interest in the medical field and has motivated me to continue pursuing it.
- The Eve and Gene Black Summer Medical Career Program taught me the viplance and determination needed to continuously learn from the changing medical work drawing you and to adamently advocate for patients. Having the coporturity to participate in such an informative and valuable, well ado incremibly rare once in a lifetime experience will act as the motivation and catalitys for my own endeavors in healthcare.
- I learned that the fact that you can give back to your community in such a unique way truly outweighs any hardships that one has to undergo to get to that point in their career. Overall, I am so extremely grateful for the newfound knowledge and experience that this program has given me and i will cherish and utilize it for a very long time in the future.
- Finally. Legioyed this program because many of the anazing speakers were incredibly transparent about their path to medione, and a lot of them opened up about some of their failures. I think this just worked to leach all of us, students, the refutades that failure to any classe is invested, use generally and reparation and challenging path towards a medical coner. If this what each of these speakers showed us is that is not about too many of how that is not discussed in the student of the speakers showed us is that is not about too many of how that is one of them of important all view entant what as we entant work on this just or bottom, and the parely and and will happen them experiments.
- I think, must of all, and i lowers from this operations as that go us not not and b to a perificit particle built in the shareful or early as a shareful dense of a shareful periods with an early representation and the shareful or early as a period shareful or early as a period shareful or early as a period shareful or early as a shareful period with the shareful or early as a period shareful



- The LAPS Summer Program allowed me to be curious and participate in an open environment to hone my skills as a student, and to integrate what I have learned from previous internships and opportunities. I enjoyed being sumounded by others who share e similar interests and work ethic as me along with hearing some of the questions I did not even think of, yet they opened my mind to new Meas and Information.
- This leads me to my appreciation of the professional transparency that each speaker demonstrated. Their responses, and backstories were not only their successes but their battles and I am grateful to be included in such a realistic and enriching experience, despite being online.
- I especially enjoyed discussing relevant medical topics such as abortion, serving the LGBTD+ community, mental health, the healthcare system, and bioethcits to name a lew. It was tascnating to hear different doctor's opnions and how it impacts the way they that platents. Because the medical field is an intercenced with social and political issues and doctors other deal with diverse patients from different backgrounds, it is important to get a bracker indirecting of these topics.
- One thing I really loved about the program was the environment I was introduced to I was listening to these speakers with people who shared the same passon toward medicine like me. Their involvement in the program further my interstanding of this program. They labold many different quedics consorting the job, medical school debt (francal aid, and fdy in the Incs. "Even hough I was doing the program online. I had a sense of my peers which really operating my medical different forms."
- Overall, this program was an experience II even forget, and it was one of the most informative programs I have attended even through zoom. The engaged doctors were very informative, and I learned about specialities I dish't even increase instead Linka to continue this park, I am volumitering right now and going to use the information they gave mit to further my career and my passion for medicine.
- It's safe to say that the Eve and Gene Black summer Medical Career Program was nothing that I was expecting it to be, in the best way possible. Coing into the program Ibelieved that I would leave with the countiess amount of medical careers that I've learned about, leave wroup. I waked way with an understanding of what it ready takes to reach my goals. And that was the best part about participating in this program.
- To recept my whole experience, I would say it was a very enriching environment. Even though I participated in the orine easies, I was actively focused on all the different torsics of the different guest spaties. It was even more encoursinging when its are hard the guestions my press were adapt aginder with my interests and questions. It was all this articular guest spatial activations of the different state of the different state and the different was all the astartism in a more than the adapt and the different state and exercises. It was all this astartism is an exercise that if could participated with the different state and exercises. It was all this astartism is an exercise that could participate with the different state and exercises.
- From the pressouli stories, struggles, and journeys of the individual, an experience unque to the Eve and Gene Black Program. I became comprisely immersed with the potential of the medical industry. Every day, involution provide the potential of the medical industry. Every day, involution provide the medical industry is and the medical industry is an experience on the set of the potential of non-medical industry. Every day, involve the medical industry is and the medical industry is an experience on the set of the potential of non-medical industry is an experience on the set of the potential and non-medical industry. Every day, involve the set of the potential industry is an exceptional and numerate the set of the potential is the set of the potential industry is and the set of the potential industry is and from excellence on the formation. Non-welface of potential industry is and from excellence on the hold in the potential industry is and from excellence on the hold in the potential industry is and from excellence on the hold in the hold in

How can I help the Summer Program? Visit our website

LOS ANGELES PEDIATRIC SOCIETY PRESENTS THE 77TH BRENNEMANN LECTURES SEPTEMBER 16 - 18, 2022 Disneyland_o Hotel





LAPS 77TH 2022 BRENNEMANN LECTURES -BACK IN PERSON AT LAST!

On September 16-18, we were thrilled to return to the Disneyland Hotel to host our 77th Brennemann Lectures. The weekend began on Friday afternoon with well-received lectures sponsored by the Luskin Orthopaedic Institute for Children and featuring Drs. Joshua Goldman, Mauricio Silva and Rachel Thompson.

An evening reception followed, in which Dr. Vincent Haynes related the history and the impact of the Eve and Gene Black Summer Medical Career Program. Three former program students shared with us how their participation in the program shaped their current career paths in medicine.

Beginning on Saturday, the weekend was filled with incredible lectures from Dr. Tanaz Danialifar about gastroenterology, Dr. Gavin Roach about hematology, and Dr. Tempe Chen about infectious disease. We were also honored to have Dr. John Harlow deliver our keynote Cliff Rubin Lecture and share with us his experiences caring for unaccompanied children seeking asylum. And our own Dr. Whiteman to help us learn to be mindful!

Thank you to everyone who attended the weekend. We truly appreciate your enthusiasm for learning and your dedication to LAPS.

We hope that you can join us next year. Please save the date for our 78th Brennemann Lectures on September 8-10, 2023 at the Disneyland Hotel. Speakers to be announced soon.

LAPS would also like to thank all of our exhibitors for their support!

















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SPECIALISTS' CORNER



In-Office Placement of Ear Tubes in Children

Gene Liu, MD MMM FACS Pediatric Otolaryngologist Director of Academic Otolaryngology Cedars-Sinai Guerin Childrens

Recent trends within surgical disciplines to perform more minimally invasive procedures in the ambulatory and office settings have been driven by utilizing innovative devices and technologies. In line with this development, multiple devices have been developed and FDA approved in the last few years for awake, in-office placement of ear tubes in children over 6 months of age.

These "single-pass" devices are mechanically designed to puncture of the tympanic membrane and place the ear tube in one action, greatly improving the ease and decreasing the time required to successfully perform the procedure in the office. In older children and adults, traditional methods of placing tubes with routine instruments in the office setting has always been possible.

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Non-Operative Management of Appendicitis

Claudia Emami MD MPH FACS FAAP Pediatric Surgeon, Beverly Hills Pediatric Surgery



Appendicitis is the most common cause of acute abdomen in children. While surgical intervention has been the standard treatment for appendicitis, non-operative antibiotic management with or without interval appendectomy has been gaining favor as an effective therapeutic option. It has been well established that appendicitis is an infectious process that follows luminal obstruction. The first line of treatment for all appendicitis cases, irrespective of surgical plan, is administration of appropriate antibiotics and IV fluid

resuscitation.

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INTERESTED IN MENTORING A RESIDENT?

LAPS is looking for pediatricians interested in mentoring a Los Angeles resident who is considering a career in outpatient general pediatrics. The mentorship can be as little or as much as you and the resident decide, such as via Zoom/phone calls, meet for coffee, shadow in your office, etc. If you are interested, please complete the following sign up form

In Memory of



Lettie Burgett, MD LAPS President 2005-2006

<u>Click here to view Dr. Burgett</u> <u>speaking about being a</u> <u>pediatrician</u>





Massood Bral, MD



Mike Martini, MD

COME JOIN US!

We're excited to share that we've created a private Facebook group for LAPS members to network amongst themselves about topics ranging from clinical scenarios to practice management to job/research opportunities, etc. Join the group here. Also, be sure to follow us on Instagram for current updates and news from LAPS.

Register Today! Saturday, January 14, 2023 A Live Virtual Program

UCLA Steve Tisch BrainS OR Program



Course Description and Registration

ADVANCING THE UNDERSTANDING & TREATMENT OF SPORT-RELATED CONCUSSIONS FOR YOUTH



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Click here

Member Updates

WE WELCOME OUR NEW MEMBERS:

Kelsi McCoy-Wilson, MD Sheila Ghannadi, MD Lisa Stern, MD Karina Eastman, MD Richard Louis Kizzee, MD Claudia N. Emami, MD Sajjad Yacoob, MD Claudia Lau, MD Geena Ying Zhou, MD



IN MEMORIAM:

Lettie Burgett, MD, August 2022 - Life Member -**LAPS Past President 2005-2006** Mario Michael Martini, MD, October 12, 2022 - Emeritus Member Massood Bral, MD, October 22, 2022 - Regular Member Carol Hyman, MD, November 12, 2022 - Life Member

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