

2027 California Thoracic Society Annual Educational Conference & Interstitial Lung Disease Symposium

Thursday March 11, 2027-Sunday March 14, 2027

Earn up to 18.5 CME/CEU/MOC Credits
Jointly Provided by AKH Inc., Advancing Knowledge in Healthcare
and the California Thoracic Society



PORTOLA HOTEL & SPA
AT MONTEREY BAY



Thursday March 11, 2027 (6 CME/CEU/MOC Credits)

ILD Symposium

Friday March 12, 2027 (6 CME/CEU/MOC Credits):

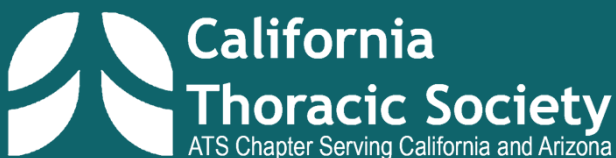
Update on Rare Lung Disease, Advances in Mechanical Ventilation, Lung Transplantation for
the non-Transplant Pulmonologist

Saturday March 13, 2027 (6.5 CME/CEU/MOC Credits)

Update on Pulmonary Embolism, Pregnancy in Pulmonary and Critical Care Medicine,
Infectious Disease in the Intensive Care Unit

Sunday March 14, 2027

Fellow and Resident Track Symposium



California
Thoracic Society
ATS Chapter Serving California and Arizona



Course Information

Activity Overview

This conference brings together regional and national experts to discuss the latest advances in Pulmonary, Critical Care and Sleep Medicine.

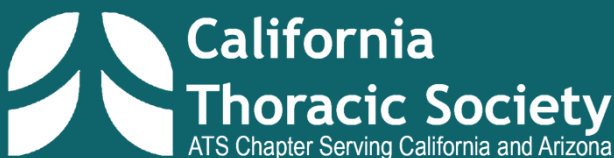
- Thursday is dedicated to a multidisciplinary symposium on interstitial lung disease which includes discussion of the current clinical classification of disease, approach to therapy, novel concepts in imaging and pathology, and the complexities of important subgroups.
- Friday will cover the topics of rare lung diseases, advanced concepts in mechanical ventilation and the use of novel smart ventilation modes, and what the non-lung transplant pulmonologist needs to know about lung transplantation.
- Saturday will cover the contemporary update on pulmonary embolism care, the complexities of pregnancy in pulmonary and critical care medicine, and the emerging infectious diseases intensive care unit providers are facing.

Target Audience

The program is designed for Pulmonologists, Critical Care Physicians, Internal Medicine Physicians, Hospitalists, Radiologists, Sleep Specialists, In-Training Fellows and Residents, Nurse Practitioners, Physician Assistants, Registered Nurses, Respiratory Therapists, Sleep Technologists, Pharmacists, and other healthcare professionals in the fields of Pulmonary, Critical Care, and Sleep Medicine.

Learning Objectives

- Discuss the current clinical classification of interstitial lung disease, the current treatment landscape in interstitial lung disease, and how one should approach therapy for the patient with progressive fibrosis.
- Describe how to interpret chest imaging and pathology findings in patients with interstitial lung disease and when to pursue biopsy or not
- Recognize the complexities of care for important subgroups of interstitial lung disease.
- Describe how multidisciplinary teams can improve care for the patient with interstitial lung disease and how community practices can access interstitial lung disease expertise.
- Recognize rare lung diseases, specifically pulmonary alveolar proteinosis, cystic lung diseases, hepatopulmonary syndrome and Hereditary Hemorrhagic Telangiectasia.
- Discuss advanced concepts in mechanical ventilation, the use of artificial intelligence in mechanical ventilation, and how mechanical ventilation is impacted by sleep disorders.
- Recognize when patients should be referred for lung transplantation, how evaluation occurs in the hospitalized patient, and current post-lung transplant outcomes.
- Recognize how the approach to treating pulmonary embolism has changed in recent years, best practices for follow up for the patient with an acute pulmonary embolism.
- Discuss the physiologic changes that occur in pregnancy and how it relates to pulmonary disease, as well as how pulmonary disease changes the obstetric approach to care.
- Describe the infectious disease threats providers are facing in the intensive care unit and understand the potential risks which may emerge leading to the next viral pandemic.



CME Statement

Criteria for Success for Physicians, Physician Assistants, and Nurse Practitioners

Statements of credit will be awarded based on the participant's attendance. A statement of credit will be available upon completion of an online evaluation/claim credit form. Please claim your credit April 2027. If you have questions about this CE activity, please contact AKH Inc at ketrea@akhcme.com



JOINTLY ACCREDITED PROVIDER
INTERPERSONAL CONTINUING EDUCATION

CE credit provided by AKH Inc., Advancing Knowledge in Healthcare

In support of improving patient care, this activity has been planned and implemented by AKH Inc., Advancing Knowledge in Healthcare and California Thoracic Society (CTS). AKH Inc., Advancing Knowledge in Healthcare is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physicians

AKH Inc., Advancing Knowledge in Healthcare designates this live activity for a maximum of 18.5 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 18.5 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

Physicians Associates



AKH Inc., Advancing Knowledge in Healthcare has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 18.5 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.

Nurse Practitioners



This activity has been planned and implemented in accordance with the Accreditation Standards of the American Association of Nurse Practitioners (AANP) through the joint providership of AKH Inc., Advancing Knowledge in Healthcare and California Thoracic Society (CTS). AKH Inc., Advancing Knowledge in Healthcare is accredited by the American Association of Nurse Practitioners as an approved provider of nurse practitioner continuing education. Provider number: 030803. This activity is pending approval for up to for 18.5 contact hours of accredited education.

Continuing Education for Nurses, Respiratory Therapists, Respiratory Care Practitioners, and Other Associates

The California Thoracic Society is approved by the California Board of Registered Nursing, Provider #CEP599 for a total of 18.5 contact hours. Note: 6 CEU credits are available for Thursday; 6 CEU credits are available for Friday; 6.5 CEU credits are available for Saturday. The course meets the requirements for CE for RCPs in California. Attendees should only claim credits commensurate with the extent of their participation in the activity.

Commercial Support

Full notification of commercial support will be provided in the final activity syllabus.



**California
Thoracic Society**
ATS Chapter Serving California and Arizona



Planning Committee

Program Chairs:

Nicholas Kolaitis, MD (UC San Francisco)
Yuri Matusov, MD (Cedars-Sinai)

Education Committee Co-Chairs

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George Su, MD (UC San Francisco)

Fellows Track Chairs/Poster Chairs

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Planning Committee

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Anil Ghimire, MD (UCSF Fresno)
Naomi Habib, MD (Norton Thoracic)
Lillian C. Chow, MD (Irvine)
Yoko Tanaka, RRT (Marina Del Rey)
Brett Lindgren, DO (USC)
Jennifer Parish, MD (Good Samaritan)
Brian Smith, RRT (UC Davis)
Sachin Chaudhary, MD (Arizona-Tucson)

Faculty

Keynote Speakers

Kerri Johannson, MD MPH (University of Calgary)
Tisha Wang, MD (University of Washington)
Rachel Rosovsky, MD MPH (Mass General Brigham)

Faculty

Paul Wolters, MD (UC San Francisco)
Toby Maher, MD PhD (University of Southern California)
Gabrielle Liu, MD MS (UC Davis)
Hayley Barnes, MBBS PhD (UC San Francisco)
Erica Farrand, MD (UC San Francisco)
Kirk Jones, MD (UC San Francisco)
Kenneth Knox, MD (University of Arizona – Phoenix)
Sachin Chaudhary, MD (University of Arizona – Tucson)
Elizabeth Volkmann, MD MS (UC Los Angeles)
Rajan Saggat, MD (UC Los Angeles)
Kaïssa de Boer, MD (Stanford)
Derrick Cleland, MD (Cedars-Sinai)
Bernie Sunwoo, MBBS (UC San Diego)
Arun Jose, MD MS (University of Cincinnati)
Preeti Gupta, MD MPH (UC San Diego)
Rob Bautista, RRT (UC San Francisco)
Marc Bomactao, RRT (UC Davis)
Saif Mashaqi, MD (University of Arizona – Tucson)
Lorriana Leard, MD (UC San Francisco)
Laveena Chhatwani, MD MSc (Stanford)
Pedro Catarino, MD (Cedars-Sinai)
David Sayah, MD PhD (UC Los Angeles)
Janine Vintch, MD (Harbor-UCLA)
Timothy Morris, MD (UC San Diego)
Brad Sanville, MD (UC Davis)
Jeffrey Barry, MD MPH (UC San Diego)
Naomi Habib, MD (Norton Thoracic)
Mariam Naqvi, MD (Cedars-Sinai)
Michele Maison-Fomotar, MD MSc (UCSF-Fresno)
Kassi Kronfeld, MD (Harbor-UCLA)



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Thursday March 11, 2027

Interstitial Lung Disease Clinical Classification and Approach to Antifibrotic Therapy

11:00 am – 11:45 am – Update on ILD classification (2025 ATS/ERS update) and Community integration

- **Kerri Johansson, MD MPH (University of Calgary)** This speaker will discuss the 2025 update of the international multidisciplinary classification of the interstitial pneumonias led by the ATS/ERS, as well as resources for the community physician in making the correct ILD diagnosis

11:45 pm – 12:05 pm Biomarkers, genomics, and precision medicine in ILD

- **Paul Wolters, MD (UC San Francisco)** This speaker will discuss advances in biomarkers and genomics in interstitial lung disease, and will highlight how precision medicine will impact the future of care

12:05 am – 12:25 pm - Landscape of current therapy and emerging trials in progressive fibrosing ILD

- **Toby Maher, MD PhD (University of Southern California)** This speaker will discuss the current landscape of pharmacologic therapy in the prevention of progression of pulmonary fibrosis, as well as novel agents in drug development

12:25 pm – 12:45 pm - Approach to interstitial lung abnormalities

- **Gabrielle Liu, MD MS (UC Davis)** This speaker will discuss the way to approach interstitial lung abnormalities, how to differentiate interstitial lung abnormalities from disease, and how to follow patients with interstitial lung abnormalities

12:45 pm – :00 pm - Pro: Patients with IPF/PPF should be on dual combination antifibrotics

- **Hayley Barnes, MBBS PhD (UC San Francisco)** This speaker will argue in favor of dual combination therapy in IPF/PPF

1:00 pm – 1:15 pm - Con: Patients with IPF/PPF should NOT be on dual combination antifibrotics

- **Erica Farrand, MD (UC San Francisco)** This speaker will argue against dual combination therapy in IPF/PPF

1:15 pm – 1:30 pm – Question and Answer

1:30 pm – 2:30 pm – Lunch

Imaging, Pathology, and Subgroups of Interstitial Lung Disease

2:30 pm – 2:50 pm – CT findings in ILD and incorporation of AI in interpretation

- **Speaker TBD** – This speaker will discuss ways to differentiate the imaging findings in interstitial lung disease and how artificial intelligence can be used to assist in making the diagnosis

2:50 pm – 3:10 pm – What the pathologist looks for in making the diagnosis

- **Kirk Jones, MD (UC San Francisco)** This speaker will discuss what the pathologist is looking for under the microscope to differentiate various forms of interstitial lung disease and when the pathologic diagnosis may be helpful

3:10 pm – 3:30 pm – Complexities of care in ILD from Sarcoidosis

- **Kenneth Knox, MD (University of Arizona – Phoenix)** This speaker will discuss the unique clinical entity of sarcoidosis, how to make the diagnosis, the non-pulmonary systemic manifestations, and when to consider immunosuppressive therapy

3:30 pm – 3:50 pm – Complexities of care in ILD from Chronic Hypersensitivity Pneumonitis

- **Sachin Chaudhary, MD (University of Arizona – Tucson)** This speaker will discuss the unique clinical entity of chronic hypersensitivity pneumonitis, which antigens are most important to consider, and how clinical management differs from IPF

3:30 pm – 3:50 pm – Complexities of care in ILD from Scleroderma

- **Elizabeth Volkmann, MD MS (UC Los Angeles)** This speaker will discuss Scleroderma related interstitial lung disease, other important non-parenchymal manifestations to consider in Scleroderma, and how clinical management differs from IPF

4:10 pm - 4:25 pm – Question and Answer

Coffee Break with exhibitors: 4:25 pm – 5:05 pm

Comprehensive Care of the patient with Interstitial Lung Disease

5:05 pm – 5:25 pm Pulmonary Hypertension in ILD

- **Rajan Saggarr, MD (UC Los Angeles)** This speaker will discuss when patients should be screened for pulmonary hypertension in the context of ILD, how treatment differs in this population, and emerging therapies under investigation

5:25 pm – 5:45 pm Comprehensive ILD care: pulmonary rehabilitation, transplant referral, and palliative care

- **Kaissa de Boer, MD (Stanford)** This speaker will discuss the comprehensive ancillary services required to care for the patient with interstitial lung disease, when to make referrals for rehabilitation, transplantation, and palliation

5:45 pm – 6:30 pm Multidisciplinary ILD discussion with cases

- **Derrick Cleland, MD (Cedars-Sinai)** – In this multidisciplinary case conference a trainee will present three complex cases to a multidisciplinary team of providers including a radiologist, a pathologist, and interstitial lung disease experts

6:30 pm – 6:45 pm - Question and Answer

Friday March 12, 2027

Update on Rare Lung Diseases

8:00 am – 8:15 am – Introduction and Welcome

8:15 am – 9:00 am – The story of Pulmonary Alveolar Proteinosis

- **Tisha Wang, MD (University of Washington)** - This speaker will discuss the story of Pulmonary Alveolar Proteinosis, how the diagnosis is made, treatment approaches for the patient with advanced disease, and advances in pharmacotherapy

9:00 am – 9:25 am Evaluation and management of cystic lung diseases

- **Bernie Sunwoo, MBBS (UC San Diego)** - This speaker will discuss the rare cystic lung diseases Lymphangiomyomatosis, Birt-Hogg-Dubé Syndrome, and Lymphoid Interstitial Pneumonia, how to differentiate them, and management principles

9:25 am – 9:50 am Portopulmonary Hypertension, Hepatopulmonary syndrome and Hereditary Hemorrhagic Telangiectasia

- **Arun Jose, MD MS (University of Cincinnati)** - This speaker will discuss Portopulmonary Hypertension, Hepatopulmonary Syndrome, and Hereditary Hemorrhagic Telangiectasia, how to make the diagnosis, and complexities of care

9:50 am – 10:05 am Question and Answer

10:05 am -10:45 am - Coffee Break with exhibitors

Advanced Concepts in Mechanical Ventilation

10:45 am – 11:10 am Advances in artificial intelligence integration into mechanical ventilation

- **Preeti Gupta, MD MPH (UC San Diego)** This speaker will discuss how artificial intelligence is incorporated into mechanical ventilation, how adaptive support modes work, and how artificial intelligence may change future ventilation strategies

11:10 am – 11:25 am Pro: Smart Vent Modes are the best for our patients

- **Rob Bautista, RRT (UC San Francisco)** This speaker will argue that smart vent modes are SOC for critically ill patients

11:25 am – 11:40 am Con: Smart Vent Modes are NOT the best for our patients

- **Marc Bomactao, RRT (UC Davis)** This speaker will argue in against smart vent modes as being SOC for critically ill patients

11:40 am – 12:05 pm – Advances in automation for management of sleep disordered breathing

- **Saif Mashaqi, MD (University of Arizona – Tucson)** This speaker will discuss advances automation for the management of sleep apnea and other sleep disordered breathing

12:05 pm – 12:20 pm Q&A

12:20 pm – 1:00 pm – Awards Ceremony

1:00 pm – 2:00 pm Lunch

Hands On Session:

2:00 pm – 3:00 pm: AI imaging for ILD **Speaker TBD** Smart Vent Modes **Speaker TBD**; Organ Preservation Devices **Speaker TBD**; Airway Stents for Post-Transplant Stenosis **Speaker TBD**

3:00 pm – 3:20 pm: Coffee Break with exhibitors

What the non-lung transplant pulmonologists needs to know about lung transplantation

3:30 pm – 3:55 pm - Timing and indications for referral

- **Lorriana Leard, MD (UC San Francisco)** This speaker will discuss the ISHLT Consensus Document on the Selection of Lung Transplant Recipients in COPD, PAH, CF, and ILD, as well as what has changed in selection since publication

3:55 pm – 4:20 pm - Emergent evaluation for hospitalized/critically ill patient with advanced lung disease

- **Laveena Chhatwani, MD MSc (Stanford)** This speaker will discuss the considerations when doing an inpatient evaluation for the critically ill and hospitalized patient with advanced lung disease

4:20 pm – 4:45 pm Donor management and advances in organ preservation

- **Pedro Catarino, MD (Cedars-Sinai)** – This speaker will discuss how donors should be optimized to ensure adequacy of donation, and how organ preservation has advanced through ex-vivo lung perfusion and cold preservation

4:45 pm – 5:10 pm Post transplant care and outcomes

- **David Sayah, MD PhD (UC Los Angeles)** This speaker will discuss how post transplant care has improved over time in the outcomes that are meaningful to patients, and the major drug interactions non-transplant providers need to be aware of

5:10 pm – 5:25 pm: Question and Answer

5:30 pm – 7:00 pm: Women in Pulmonary, Critical Care, and Sleep Medicine (NON-CME) – Food and beverages will be served



Saturday March 13, 2027

Update on Pulmonary Embolism

8:00 am – 8:15 am – Introduction and Welcome

8:15 am – 9:00 am – Keynote: Update on the 2026 Multi Society PE Guidelines

- Rachel Rosovsky, MD MPH (Mass General Brigham)- This speaker will discuss the new AHA/ACC/ACCP/ACEP/ CHEST/SCAI/SHM/SIR/SVM/SVN guidelines on the management of acute pulmonary embolism in adults

9:00 am – 9:15 am – Pro - Percutaneous thrombectomy is standard of care for acute pulmonary embolism

- Speaker TBD - This speaker will argue in favor of percutaneous thrombectomy as standard of care for acute PE

9:15 am – 9:30 am – Con - Percutaneous thrombectomy is NOT standard of care for acute pulmonary embolism

- Janine Vintch, MD (Harbor-UCLA) This speaker will argue against percutaneous thrombectomy as SOC for acute PE

9:30 am – 9:55 am – After the pulmonary embolism: post-acute follow-up

- Timothy Morris, MD (UC San Diego) This speaker will describe optimal follow up after a pulmonary embolism, the model of a post pulmonary embolism clinic, and when to consider testing for chronic thromboembolic pulmonary hypertension

9:55-10:10 am Question and Answer

10:10 am – 10:50 am: Coffee break with exhibitors

Pregnancy in Pulmonary and Critical Care Medicine

10:50 am – 11:15 am – Physiologic changes in respiration during pregnancy

- Brad Sanville, MD (UC Davis) This speaker will discuss the physiologic changes that occur in pregnancy relevant to pulmonary physiology and exercise physiology

11:15 am – 11:40 am – Airways disease in pregnancy

- Jeffrey Barry, MD MPH (UC San Diego) - This speaker will discuss the worsening of control of airways disease that is commonly seen in pregnancy, how to manage exacerbations in pregnancy, and which therapeutic options to avoid

11:40 am – 12:15 pm – Pulmonary Arterial Hypertension in pregnancy

- Naomi Habib, MD (Norton Thoracic) This speaker will discuss the how pregnancy impacts pulmonary hemodynamics, which medications are teratogenic in pregnancy, and how to handle the pregnant patient with PAH and CTEPH

12:15 pm – 12:40 pm - Obstetric considerations in the pregnant patient with critical illness and pulmonary disease

- Mariam Naqvi, MD (Cedars-Sinai) This speaker will discuss the obstetric considerations for the pregnant patient with pulmonary disease and critical illness, when to consider early delivery, and what to monitor in the post-partum period

12:40 pm – 12:55 pm – Question and Answer

12:55 pm – 2:00 pm Lunch

Hands-On Session:

1:20 pm – 2:20 pm: Pulmonary embolism retrieval devices Speaker TBD CPET machine Speaker TBD Personal Protective Equipment Speaker TBD Intubation Skills Speaker TBD

2:20 pm – 2:45 pm: Coffee Break with Exhibitors

Infectious Diseases in the Intensive Care Unit

3:30 pm – 3:55 pm – Fungal infections in the Intensive Care Unit

- Speaker TBD - This speaker will discuss approaches to therapy for emerging fungal infections providers will face in the intensive care unit including Mucor, Candida Aureus/Krusei, Aspergillus, and Coccidioides

3:55 pm -4:20 pm – Viral Hemorrhagic Fevers in the Intensive Care Unit

- Michele Maison-Fomotar, MD MSc (UCSF-Fresno) - This speaker will discuss the emerging viral hemorrhagic fevers that providers may face in the intensive care unit including Ebola, Dengue, Yellow Fever, and Hantavirus

4:20 pm- 4:45 pm – Meningitis and encephalitis in the Intensive Care Unit

- Kassi Kronfeld, MD (Harbor-UCLA) This speaker will discuss the approach to diagnosis of meningitis and encephalitis in the intensive care unit, how to differentiate various diseases, and which treatments are mandatory in which patients

4:45 pm -5:10 pm – Emerging risks for the next pandemic

- Speaker TBD - This speaker will discuss current state of various respiratory viruses around the world, which ones pose risks for the next global pandemic, and the current state of preparedness

5:10 pm – 5:25 pm – Question and Answer

5:30 pm – 7:30 pm: Trainee Poster Competition (NON-CME) – Food and beverages will be served

No Educational Content



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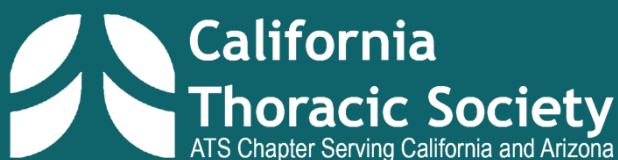


Conference Premier Sponsors

If you are interested in being a Conference Sponsor,
please contact office@calthoracic.org

Institutional Members

Thank you to our institutional members





Trainee Poster Competition

Saturday March 13, 2027

Competition information

The California Thoracic Society (CTS) poster competition is open to all trainees and early career professionals, including residents, fellows, nurses/NPs, and respiratory therapists who reside in the state of California. We are calling for both scientific research abstracts and case reports pertaining to pulmonary medicine, thoracic imaging, thoracic surgery, critical care, or sleep medicine. If you have a great case or research abstract you are submitting to ATS, please feel free to submit your abstract to the CTS poster competition - you can present the same case/research at both conferences.

Abstracts are due on **December 19, 2026**.

Accepted abstracts will be notified after **January 23, 2027**.

Industry posters are allowed for an additional sponsorship fee - They will not participate in the competition and will not get the abstract registration discount.

Submission link: <https://calthoracic.org/2027-poster-abstract-submission/>

Awards

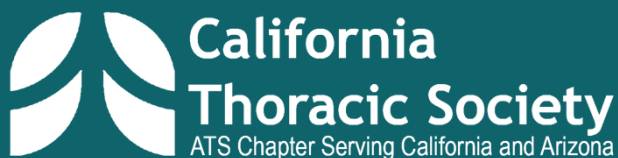
President's Award - Best Overall Abstract • Outstanding Research Abstract • Outstanding Critical Care Case Report • Outstanding Pulmonary Case Report

Poster Information

- Recommended Size: 48" w x 36" h (122cm w x 91cm h) - You can use the same poster for CTS and ATS
- Please plan to hang your poster up by 4:30 pm on Saturday March 13, 2027
- Location is in the Portola Room (in the lobby) of the Portola Hotel and Spa
- All presenters must be registered for the conference and trainee presenters receive discounted registration
- We will provide tape to affix your posters to the poster boards

Registration

Abstract presenters are required to register for the main conference and are encouraged to attend.



Resident/Fellows Track Symposium

Sunday March 14, 2027

8:00 am – 12:30 pm: **Next version will contain full Sunday schedule**



**California
Thoracic Society**
ATS Chapter Serving California and Arizona





Non-CME Events

If you are interested in sponsoring, please contact office@calthoracic.org

Thursday March 11, 2027

10:00 am – 11:00 am: Brunch with Presentation (Sponsor: TBD)

7:00 pm – 8:30 pm: Conference Meet and Greet Welcome Reception and Presentation (Sponsor: TBD)

Friday March 12, 2027

7:00 am – 7:45 am: Breakfast with Presentation (Sponsor: TBD)

5:30 pm – 7:00 pm: Women in Pulmonary, Critical Care, and Sleep Medicine

Saturday March 13, 2027

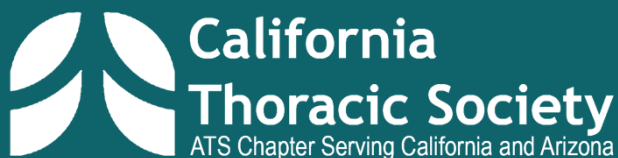
7:00 am – 7:45 am: Breakfast with Presentation (Sponsor: TBD)

5:30 pm – 7:30 pm: Trainee Poster Competition (Sponsor: TBD)

Sunday March 14, 2027

8:00 am – 9:00 am: Board and Fellow Breakfast with Presentation (Sponsor: TBD, Topic TBD)

11:00 am – 12:15 pm: Trainee Career Pathway and Problem-Based Learning (Sponsor: TBD)





Hotel Accommodations

The California Thoracic Society has secured a limited number of rooms at the Portola Hotel & Spa:

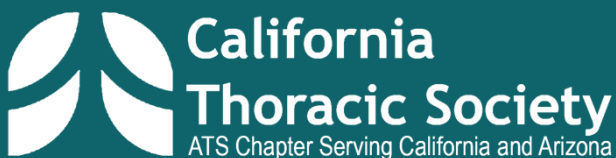
Portola Hotel & Spa
Two Portola Plaza
Monterey, CA 93940

Click on the following link to make your room reservations:

<https://book.passkey.com/go/CaliforniaThoracicSociety2027>

If you prefer to call the Portola Hotel, dial 1-866-711-1734.

Mention that you are attending the California Thoracic Society Conference to get the group rate.



Become a member

Memberships

CTS membership is open to MDs, DOs, PhDs, RNs with advanced training, RCPs, CPTs, RPTs, PFTs, RPSGTs, and AE-Cs.

Save on conference registration!

Individual Memberships

- Individual Membership – \$135 – Can sign up through parent society American Thoracic Society as well
- Small Group Practice (up to 5 physicians) – \$350
- In Training Membership (Health Care Professionals in training, fellows, interns, residents, students) – \$75
- Emeritus Membership (Age of 70+ and retired) – \$50

Institutional Memberships

- Platinum Plus – \$5000 – Unlimited Memberships for Faculty/Attending Physicians, Program Directors, Associates and Trainees. Includes 6 registrations for the 2025 Annual Conference. Includes 50% off registration (compared to non-CTS members) for the 2025 Annual Conference for all Trainees.
- Platinum – \$2500 – Up to 15 individual Memberships for Faculty/Attending Physicians, Program Directors and Associates. Unlimited memberships for Trainees. Includes 3 registrations for the 2025 Annual Conference. Includes 50% off registration (compared to non-CTS members) for the 2025 Annual Conference for all Trainees.
- Physician Group Practice Level – \$495 – Up to 6 individuals (additional individuals at prorated rate).

Looking for a job or to hire

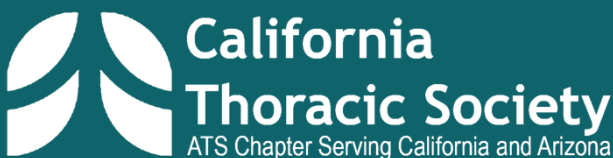
Are you looking for a job in the field of Pulmonary, Critical Care, or Sleep Medicine?

Are you looking to hire someone for your open position?

Check out the California Thoracic Society Job Board.

<https://jobboard.calthoracic.org/>

Posting on the CTS Job Board and adding the National Healthcare Career Network Posting will post your job to CTS, ATS, and many other professional societies.



Registration

Registration Link

Coming soon

	1 Day Registration		2 Day Registration		3 Day Registration	
	Early Bird	Late Registration	Early Bird	Late Registration	Early Bird	Late Registration
	Industry					
Industry	440	475	670	745	895	995
	Physician					
Physician CTS Member	240	275	410	475	575	670
Physician Non-Member	440	475	670	745	895	995
	Health Care Professional: RNs, NPs, PAs, RTs, RCPs					
CTS Member	140	170	240	270	330	360
Non-Member	320	365	430	485	530	595
	In Training: graduate students, post doctoral and clinical fellows, residents					
CTS or Inst Member	75	75	75	75	75	75
Non-Member	200	200	240	240	270	270

