



**New Mexico
Thoracic Society**

A chapter of the
American Thoracic Society



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PULMONARY • CRITICAL CARE • SLEEP

47th Annual New Mexico Lung Disease Symposium
February 23, 2019
Marriott Pyramid North Hotel Conference Center, Albuquerque, NM

Agenda

0715-0745	Registration & Continental Breakfast (Please visit exhibits during this time)
0745-0800	President's Welcome & Opening Comments – Cory Hicks, MD (Director of Program)
0800-0815	Pre-Test
0815-0915 (60 min)	Lecture: Thoracic Radiology in the ICU
	Speaker: Loren Ketaj, MD
	Didactic Lecture with Q&A
	Learning Objective <ul style="list-style-type: none">• Use chest radiographs to identify at least two life threatening complications of supportive line and tube placement.• Identify at least two circulatory support devices on ICU radiographs and determine if they are correctly positioned.• Use radiographic signs to detect a pneumomediastinum and be to determine when CT may be useful for further evaluation.• Utilize at least two imaging findings to differentiate atelectasis from pneumonia.
0915-1010 (55 min)	Lecture: Biologics for Lung Cancer
	Speaker: To be determined
	Didactic Lecture with Q&A
	Learning Objective <ul style="list-style-type: none">• Comprehension of the standard of care for the treatment of lung cancer.• Role and new guidelines of Biologics in the Treatment of Lung Cancer.• Benefits and disappointments of biologics in the treatment of lung cancer.
1010-1030	BREAK (Please visit exhibits during this time)

1030-1120 (50 min)	Lecture: Update on Pediatrics Cystic Fibrosis
	Speaker: Sophia Williams, MD, MPH
	Didactic Lecture with Q&A
	Learning Objective <ul style="list-style-type: none"> • Understand the basics of Cystic Fibrosis Disease. • Update on Treatment Guidelines. • New Recommendations in the following areas: routine surveillance for pulmonary disease, therapeutics, and nutritional and gastrointestinal care.
1120-1210 (50 min)	Lecture: Emerging Concepts of Asthma
	Speaker: Sophia Williams, MD, MPH
	Didactic Lecture with Q&A
	Learning Objective <ul style="list-style-type: none"> • Understanding of emerging concepts in pathophysiology of Asthma. • Achieve a better understanding of recent advances and clinical management of Asthma.
1210-1310	LUNCH (Please visit exhibits during this time)
1310-1405 (55 min)	Lecture: Juuling, Vaping & Heat Not Burn – Why are we so worried?
	Speaker: Dona Upson, MD
	Didactic Lecture with Q&A
	Learning Objective: <ul style="list-style-type: none"> • Differentiate the vaping devices. • Understand the difference between traditional cigarettes and e-cigarettes and related products is that the latter don't contain tobacco. • Review the risks and negative impact of vaping & heat Not burn products.
1405-1455 (50min)	Lecture: Lung Transplant in Interstitial Lung Disease: Special considerations for IPF
	Speaker: Rajat Walia, MD
	Didactic Lecture with Q&A
	Learning Objective: <ul style="list-style-type: none"> • To review the present status of lung transplant (LTx) in patients with idiopathic pulmonary fibrosis (IPF). • Special Considerations for IPF: Criteria to IPF Patient Selection for Lung Transplant. • Review of outcome and possible complications of Lung Transplant in IPF patients.

1455-1515	BREAK (Please visit exhibits during this time)
1515-1605 (50min)	Lecture: Central Airway Obstruction. The Role of Rigid Bronchoscopy
	Speaker: Tarek Dammad, MD
	Didactic Lecture with Q&A
	Learning Objective: <ul style="list-style-type: none"> • To become more aware of Central Airway Obstruction (CAO) and its various causes / etiologies. • To Better understand when to intervene and when to not. • Define the Role and technique of Rigid Bronchoscopy in management of CAO. • Safety and outcomes of managing CAO via Rigid Bronchoscopy.
1605-1655 (50 min)	Lecture: Early Mobility and Ambulation in the ICU
	Speaker: Christiane Perme, PT, CCS, FCCM
	Didactic Lecture with Q&A
	Learning Objective: <ul style="list-style-type: none"> • Definition and concepts of Early Mobilization in the ICU • Identify the patients who will benefit from early mobility and ambulation in the ICU • Recognize the importance of early mobility and ambulation for patients in ICU
1655-1710	Post-Test
1710-1720	CLOSING REMARKS: CORY HICKS, MD