





CONFERENCE & EXHIBITION

VENUE: MOHAMMED ALMANA COLLEGE FOR MEDICAL SCIENCES

















SCIENTIFIC PROGRAM









WELCOME MESSAGE

FRCS COMMITTEE

15-17 JANUARY 2026

Dear Colleagues,

We are happy to welcome you to the upcoming conference & courses established under the auspice of **The American** Association for Respiratory Care (AARC) in collaboration with the American Respiratory Care Foundation (ARCF) and the Saudi Society for Respiratory Care presenting The Best of AARC2026 & FRCS Courses (CONFERENCE & EXHIBITION) to be held at Mohammed Almana College for Medical Sciences, Dammam, Saudi Arabia on 15-17 January 2026.

The FRCS Scientific Committee is planning a comprehensive program covering all important aspects of Respiratory Care, including but not limited to the fundamental respiratory care modalities such as anatomy and physiology, patient assessment, Oxygen and Humidity Therapy, Aerosol Therapy, and Airway Clearance and Lung Expansion Therapies.

We cordially invite our friends and colleagues in the Equipment and Pharmaceutical industry to take part in this most awaited CONFERENCE & EXHIBITION. The scientific program will include twenty four (24) lectures covering all aspects of Adult and Neonatal/ Pediatric Fundamentals of Respiratory Care, complemented by twelve (12) clinical skill workshops. Also, it will include advanced aspects of Respiratory Critical Care such as: Asthma and COPD Management, Airway Management, Noninvasive Respiratory Support, Ventilator Modes, Advanced Patient Monitoring & Waveform Analysis, Lung Protective Ventilation Approaches in Various Diseases, Liberation from Mechanical Ventilation, Cardiopulmonary Disorders in Acute Respiratory Care, PFT, and Sleep Disorders. The conference will also include a full day with more than sixteen (16) state-of-the-art lectures, debates, pro/ con on the most recent modalities of respiratory care. Whether you're a seasoned professional or just beginning your journey in healthcare, this course is designed to equip you with the knowledge and skills needed to excel in respiratory care. Throughout this program, you'll delve into the intricacies of respiratory anatomy, learn about common respiratory conditions, master diagnostic techniques, and explore the latest advancements in respiratory treatment modalities.

We would like to extend sincere gratitude and appreciation to our host, Mohammed Almana College for Medical Sciences, for allowing us to hold the first and inaugural Fundamental Respiratory Care Support Course at their beautiful campus.

We also would like to express our deepest gratitude for our sponsors, without their genuine support, the event would not happen, we must not forget our faculty members and participants for their time and efforts.

We look forward to welcoming you at the Conference & courses.

Chairman:

Hassan S. Alorainy, BsRC, RRT, FAARC Chairman, Best of AARC2026 Conference and FRCS Courses, Dammam, KSA Co-Chairman and Managing Editor, FRCSC Vice-Chair, AARC International Fellowship Committee Riyadh, Saudi Arabia

Co-Chairman:

Jerome M. Sullivan, PhD, RRT, FAARC Co-Chairman and Managing Editor, FRCSC Professor Emeritus, College of Health and Human Services University of Toledo Toledo, OH, USA

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and Collaborating Departments

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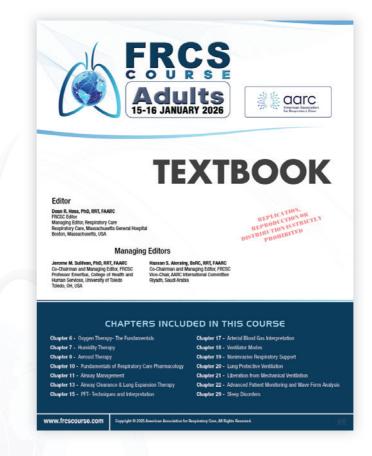


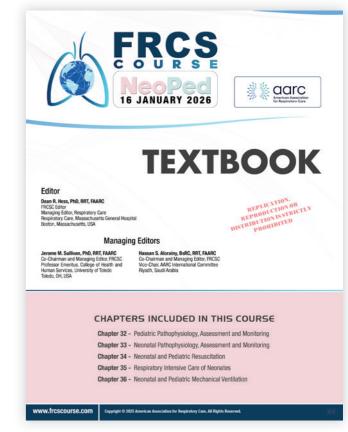
WHAT DOES EACH INCLUDE?

WHAT DOES EACH INCLUDE?



Attend the "Best of AARC 2026" State-Of-The-Art one and half day conference, starting the afternoon of Friday, 16 January, 2026 and Saturday, 17 January 2026. 2. Full access to the whole conference activities. Attend the FRCS-Admits Lectures, all day on Thursday, 15 January 2026, delivered by leading speakers in Adult Respiratory Care. Attend the FRCS-Admits Lectures, Morning of all Friday, 16 January 2026, delivered by leading speakers in Neonatal/ Pediatric Respiratory Care. Attend TRCS-Admits Skill Station/ Workshops all day on 5. Friday, 16 January 2026, conducted by leading instructors in Adult Respiratory Care. Sit for the FRCS-Admits Skill Station/ Workshops all day on 6. month before the course, Post-Test immediately after the Skill Station). 7. Receive the FRCS-Admits Course textbook (~270 pages). FRCS-Receives Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS-Admits Course textbook (~270 pages). FRCS-Receive the FRCS-Admits Course textbook (~270 pages). FRCS-Receive the FRCS-Received Pre & Post Tests. (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 10. Receive the FRCS-Received Course textbook (~120 pages). 11. All Conference and Course Material. 12. Certificates of Attendance for the whole conference. 13. Eam CRCEs, from the AARC. 14. Eam CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam. 16. Enrollment in AARC membership for one (1) year.					
1. and half day conference, starting the afternoon of Friday, 15 January, 2026 and Saturday, 17 January 2026. 2. Full access to the whole conference activities. Attend the FRCS_aduits_Lectures, all day on Thursday, 15 January 2026, delivered by leading speakers in Adult Respiratory Care. Attend the FRCS_aduits_Lectures, Morning of all Friday, 16 January 2026, delivered by leading speakers in Neonatal/ Pediatric Respiratory Care. Attend FRCS_aduits_Skill Station/ Workshops all day on Friday, 16 January 2026, conducted by leading instructors in Adult Respiratory Care. Sit for the FRCS_aduits_Post Tests, (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 7. Receive the FRCS_aduits_Course textbook (~270 pages). FRCS_inversed_Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS_aduits_Course textbook (~270 pages). FRCS_inversed_Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS_aduits_Course_textbook (~270 pages). In January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Attend FRCS_inversed_Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Attend FRCS_inversed_Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Attend FRCS_inversed_Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Attend FRCS_inversed_Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Attend FRCS_inversed_Skill Station/ Workshops afterno			EQUE EQUE DAMMAN M. K. G.A. ISSIY JANUANY 2023	FRCS COURSE Adults 15-16 JANUARY	FRCS COURSE NeoPed
Attend the FRCS-Adults Lectures, all day on Thursday, 15 January 2026, delivered by leading speakers in Adult Respiratory Care. Attend the FRCS-Inversal Lectures, Morning of all Friday, 16 January 2026, delivered by leading speakers in Neonatal/ Pediatric Respiratory Care. Attend FRCS-Adults Skill Station/ Workshops all day on Friday, 16 Adulta Respiratory Care. Attend FRCS-Adults Skill Station/ Workshops all day on Friday, 16 Adulta Respiratory Care. Sit for the FRCS-Adults Pre & Post Tests. (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 7. Receive the FRCS-Adults Course textbook (~270 pages). FRCS-Inversal Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS-Inversal Pre & Post Tests. (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 10. Receive the FRCS-Inversal Course textbook (~120 pages). 11. All Conference and Course Material. 12. Certificates of Attendance for the whole conference. 13. Earn CMEs from SCFHS. 14. Earn CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam.	1.	and half day conference, starting the afternoon of Friday,	√	√	✓
3. January 2026, delivered by leading speakers in Adult Respiratory Care. Attend the FRCS-main Lectures, Morning of all Friday, 16 January 2026, delivered by leading speakers in Neonatal/ Pediatric Respiratory Care. Attend FRCS-main Skill Station/ Workshops all day on Friday, 16 January 2026, conducted by leading instructors in Adult Respiratory Care. Sit for the FRCS-mains Pre & Post Tests. (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 7. Receive the FRCS-mains Course textbook (~270 pages). FRCS-mained Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. 9. Sit for the FRCS-mained Pre & Post Tests. (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 10. Receive the FRCS-mained Course textbook (~120 pages). 11. All Conference and Course Material. 12. Certificates of Attendance for the whole conference. 13. Earn CMEs from SCFHS. 14. Earn CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam. (see image) (see image)	2.	Full access to the whole conference activities.	✓	✓	✓
4. January 2026, delivered by leading speakers in Neonatal/ Pediatric Respiratory Care. Attend FRCS_Adults Skill Station/ Workshops all day on Friday, 16 January 2026, conducted by leading instructors in Adult Respiratory Care. Sit for the FRCS_Adults Pre & Post Tests. (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 7. Receive the FRCS_Adults Course textbook (~270 pages). FRCS_ModPadl Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS_ModPadl Skill Station/ Workshops afternoon of Friday, 18 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS_ModPadl Skill Station, 19 Station of Friday, 19 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS_ModPadl Course Pre & Post Tests one month before the course, Post-Test immediately after the Skill Station). 10. Receive the FRCS_ModPadl Course textbook (~120 pages). 11. All Conference and Course Material. 12. Certificates of Attendance for the whole conference. 13. Earn CMEs from SCFHS. 14. Earn CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam. (see image)	3.	January 2026, delivered by leading speakers in Adult	√	✓	
5. Friday, 16 January 2026, conducted by leading instructors in Adult Respiratory Care. Sit for the FRCS-Adults Pre & Post Tests. (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 7. Receive the FRCS-Adults Course textbook (~270 pages). FRCS-Month Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS-Month Pre & Post Tests. (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 10. Receive the FRCS-Month Course textbook (~120 pages). 11. All Conference and Course Material. 12. Certificates of Attendance for the whole conference. 13. Earn CMEs from SCFHS. 14. Earn CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam.	4.	January 2026, delivered by leading speakers in Neonatal/	√		√
6. month before the course, Post-Test immediately after the Skill Station). 7. Receive the FRCS-Adults Course textbook (~270 pages). FRCS-Month Month Still Station / Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS-Month Pediatric Respiratory Care. Sit for the FRCS-Month Pediatric Respiratory Care. Sit for the FRCS-Month Pediatric Respiratory Care. 10. Receive the FRCS-Month Pediatric Respiratory Care. All Conference and Course textbook (~120 pages). 11. All Conference and Course Material. 12. Certificates of Attendance for the whole conference. 13. Earn CMEs from SCFHS. 14. Earn CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam.	5.	Friday, 16 January 2026, conducted by leading instructors		✓	
FRCS-NewPed Skill Station/ Workshops afternoon of Friday, 16 January 2026, conducted by leading instructors in Neonatal/ Pediatric Respiratory Care. Sit for the FRCS-NewPed Pre & Post Tests. (Pre-Test one month before the course, Post-Test immediately after the Skill Station). 10. Receive the FRCS-NewPed Course textbook (~120 pages). 11. All Conference and Course Material. 12. Certificates of Attendance for the whole conference. 13. Earn CMEs from SCFHS. 14. Earn CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam.	6.	month before the course, Post-Test immediately after the		✓	
8.	7.	Receive the FRCS -Adults Course textbook (~270 pages).		√ (see image)	
9. month before the course, Post-Test immediately after the Skill Station). 10. Receive the FRCS-NewPed Course textbook (~120 pages). 11. All Conference and Course Material. 12. Certificates of Attendance for the whole conference. 13. Earn CMEs from SCFHS. 14. Earn CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam.	8.	16 January 2026, conducted by leading instructors in			✓
11. All Conference and Course Material. 12. Certificates of Attendance for the whole conference. 13. Earn CMEs from SCFHS. 14. Earn CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam. (see image) (see image) (see image) (see image)	9.	month before the course, Post-Test immediately after the			✓
12. Certificates of Attendance for the whole conference. ✓ ✓ ✓ ✓ 13. Earn CMEs from SCFHS. ✓ ✓ ✓ ✓ 14. Earn CRCEs, from the AARC. ✓ ✓ ✓ ✓ ✓ 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam. (see image)	10.	Receive the FRCS-NeoPed Course textbook (~120 pages).			
13. Earn CMEs from SCFHS. 14. Earn CRCEs, from the AARC. 15. Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam. 16. See image) 17. ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	11.	All Conference and Course Material.	✓	✓	✓
14. Earn CRCEs , from the AARC . Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam. (see image)	12.	Certificates of Attendance for the whole conference.	✓	✓	✓
Receive FRCS Certificate of Successful Completion upon passing the Post Course Exam. Receive FRCS Certificate of Successful Completion upon (see image)	13.	Earn CMEs from SCFHS.	✓	✓	✓
passing the Post Course Exam. (see image) (see image)	14.	Earn CRCEs , from the AARC .	✓	✓	✓
16. Enrolment in AARC membership for one (1) year.	15.			•	√ (see image)
	16.	Enrolment in AARC membership for one (1) year.		✓	✓









17



THE 3 DAYS PROGRAM STRUCTURE

THE 3 DAYS PROGRAM STRUCTURE



Th	ursday, 15 Jan. 2026	Friday, 16	Jan. 2026			Friday, 16 Jan. 2026	Saturday, 17 Jan. 2026
	FRCS MACHS Adults Main Auditorium	FRCS MACHS Classrooms	FRCS MACHS NegRed Main Auditorium				MACHS Main Auditorium
	Oxygen Therapy; The - -	Assessment and Monitoring		48		Shaping the Future in Healthcare: The Al Revolution in Respiratory Care	
NING	FundamentalsHumidity TherapyAerosol TherapyAirway Clearance & Lung	Fundamentals Humidity Therapy Aerosol Therapy Aerosol Therapy • Neonatal Pathophysiology, Assessment and Monitoring • Respiratory Intensive Care of	SUN		 What is Evidence-Based Respiratory Care? Healing the Healers; Burnout in Respiratory Care; Recognize, Respond, Recover The Future of Respiratory Care Profession and 		
MORI	 Expansion Therapy Airway Management Fundamentals of Respiratory 	Airway Clearance & Lung Expansion Therapy	Neonatal & Pediatric ResuscitationNeonatal & Pediatric Ventilation		MOR		 the Role of the AARC Individualized PEEP vs. PEEP Tables - What Does the Evidence Tell Us? HFNC Oxygen Therapy: Physiological
	Care Pharmacology • Sleep DisorderS	Airway Management					Mechanisms, Initiation, and ManagementUsing Pulse Oximetry WiselyAsynchrony: Consequences and Management
	Lunch Break	Lunch	Break			Lunch Break	Lunch Break
	FRCS MACHS Adults Main Auditorium	FRCS MACHS Classrooms	FRCS MACHS Classrooms			MACHS Main Auditorium	MACHS Main Auditorium
Z	Acid Base Balance, Blood Gas Analysis & Oxygenation	SKILL STATIONS/ WORKSHOPS	SKILL STATIONS/ WORKSHOPS		Z	INTERACTIVE SESSIONSInternational Collaboration in Respiratory Care Education	Modern Approaches to Infant Ventilation with Hypoxic Respiratory Failure; Innovations and Insights
RNOC	 Pulmonary Function Testing- Techniques and Interpretation Noninvasive Respiratory Support Ventilator Modes 	Noninvasive Respiratory Support	Neonatal & Pediatric Resuscitation		RNOC	 Meet The Experts In Respiratory Care Services Management HOT TOPICS IN PULMONARY FUNCTION TESTING & INTERPRETATIONS Mastering the Latest ATS Guidelines: Essential for 	 What We've Learned About Bronchiolitis and High Flow Nasal Cannula TBA Advances in Asthma and COPD Treatment:
FTE	 Advanced Patient Monitoring & Waveform Analysis Lung Protective Ventilation Approaches in Various Diseases 	Ventilator Modes			FTE	Accurate Reporting and Interpretation. New Insights; The Evolving Role of Forced Oscillation Techniques in Pulmonary Function Testing. MEET THE INDUSTRIES SESSIONS	 What's New and What's Next? Simulation-Based Learning Reimagined: What's New, What Works, What's Next Optimizing Clinical Training: Strengthening Preceptor–Student Partnership
A	Liberation From Mechanical Ventilation	Pulmonary Function Testing	Neonatal & Pediatric Ventilation		A	MEET THE INDUSTRIES SESSIONS ABSTRACT PRESENTATION	 Why Teams Fail: The Leadership Imperative in Transforming The Culture of Your Team What I've Learned After 50 Years in Respiratory Care

Post FRCS-Adult Course Test

Post FRCS-NeoPed Course Test



SCIENTIFIC PROGRAM



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DAY 1 - THURSDAY, 15 JANUARY 2026 AM

06:30 - 07:30	Registration
	SESSION 1
Chairs:	
07:30 - 08:00	Oxygen Therapy; The Fundamentals Rioloida V. Diola - Philippines
08:00 - 08:30	Humidity Therapy Dana L. Evans - USA
08:30 - 09:00	Aerosol Therapy Douglas S. Gardenhire - USA
09:00 - 09:30	Airway Clearance & Lung Expansion Therapy Carl R. Hinkson - USA

09:30 - 10:00	Opening and Welcome Remarks			/ .~.; !	
10:00 - 10:30	COFFEE BREAK				SA

10.00 - 10.30	CUFFEE DREAK		
	SESSION 2		
Chairs:			
10:30 - 11:00	Airway Management Rachael J. Sullivan - USA		
11:00 - 11:30	Fundamentals of Respiratory Care Pharmacology Douglas S. Gardenhire - USA		
11:30 - 12:00	Sleep Disorders Ahmed S. BaHammam - KSA		

12:00 - 13:00	LUNCH BREAK
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DAY 1 - THURSDAY, 15 JANUARY 2026 PM

	SESSION 3
Chairs:	
13:00 - 13:30	Acid Base Balance, Blood Gas Analysis & Oxygenation J. Brady Scott - USA
13:30 - 14:00	Pulmonary Function Testing- Techniques and Interpretation Hajed M. Al-Otaibi - KSA
14:00 - 14:30	Noninvasive Respiratory Support Dean R. Hess - USA
14:30 - 15:00	Ventilator Modes Thomas Piraino - Canada
15:00 - 15:30	COFFEE BREAK
	SESSION 4
Chairs:	
15:30 - 16:15	Advanced Patient Monitoring & Waveform Analysis J. Brady Scott - USA
16:15 - 16:45	Lung Protective Ventilation Approaches in Various Diseases Dean R. Hess - USA
16:45 - 17:15	Liberation From Mechanical Ventilation Thomas Piraino - Canada



SCIENTIFIC PROGRAM



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DAY 2 - FRIDAY, 16 JANUARY 2026 AM

Fundamentals of Respiratory Care- Adult Workshops/ Skill Stations

08:00 - 12:00 | Morning Sessions

TIME	SKILL STATION 1	SKILL STATION 2	SKILL STATION 3
Subject	Aerosol Therapy	Airway Clearance & Lung Expansion Therapy	Airway Management
	Douglas S. Gardenhire USA	Carl R. Hinkson USA	Rachael C. Sullivan USA
Instructors	Yahya A. Alzahrani KSA DAMMAM	Tariq Aljasser KSA RIYADH	Munyra I. Alhotye KSA RIYADH
		Jose Rex N. Navarrosa KSA DAMMAM	
08:00 - 09:10	ADULT GROUP A	ADULT GROUP B	ADULT GROUP C
09:10 - 10:20	ADULT GROUP B	ADULT GROUP C	ADULT GROUP A
10:20 - 10:50	COFFEE BREAK		
10:50 - 12:00	ADULT GROUP C	ADULT GROUP A	ADULT GROUP B

12:00 - 13:00 LUNCH BREAK

DAY 2 - FRIDAY, 16 JANUARY 2026 PM

Fundamentals of Respiratory Care- Adult Workshops/ Skill Stations

13:00 - 18:30 | Afternoon Sessions

TIME	SKILL STATION 4	SKILL STATION 5	SKILL STATION 6
Subject	Noninvasive Respiratory Support	Ventilator Modes	Pulmonary Function Testing
	Dean R. Hess USA	Thomas Piraino Canada **	Hajed M. Al-Otaibi KSA JEDDAH
Instructors	Ahmed S. BaHammam KSA RIYADH	J. Brady Scott USA	Malak O. Alshlowi KSA DAMMAM
			Masarrah Y. AlJaroof KSA DAMMAM
13:00 - 14:10	ADULT GROUP A	ADULT GROUP B	ADULT GROUP C
14:10 - 15:30	ADULT GROUP B	ADULT GROUP C	ADULT GROUP A
15:30 - 16:00		COFFEE BREAK	
16:00 - 17:10	ADULT GROUP C	ADULT GROUP A	ADULT GROUP B

17:30 - 18:30 FRCS Course Adults - POST TEST



SCIENTIFIC PROGRAM



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FRIDAY, 16 JANUARY 2026 AM

07:00 - 07:50	Registration	
07:50 - 08:00	Opening and Welcome Message	
08:00 - 10:15	SESSION 1: Pediatric & Neonatal Respiratory Care	
Chairs:		S
08:00 - 08:45	Pediatric Pathophysiology, Assessment and Monitoring Dana L. Evans - USA	SSION
08:45 - 09:30	Neonatal Pathophysiology, Assessment and Monitoring Emilee Lamorena - USA	SESS
09:30 - 10:15	Respiratory Intensive Care of Neonates Huayan Zhang - China/USA	S D
10:15 - 10:45	COFFEE BREAK	Ž
10:45 - 12:15	SESSION 2: Pediatric & Neonatal Respiratory Care	MORNING
Chairs:		Σ
10:45- 11:30	Neonatal & Pediatric Resuscitation Huayan Zhang - China/USA	
11:30 - 12:15	Neonatal & Pediatric Ventilation Emilee Lamorena - USA	
12:15 - 13:00	LUNCH BREAK	

FRIDAY, 16 JANUARY 2026 PM

Fundamentals of Respiratory Care- Pediatric & Neonatal Workshops/ Skill Stations 13:00-17:30 | Afternoon Sessions

TIME		SKILL STATION 1	SKILL STATION 2		
Subject		Neonatal & Pediatric Resuscitation	Nec	onatal & Pediatric Ventilation	
		Huayan Zhang USA/China	Emilee Lamorena USA Ahmed I. Algahtani KSA RIYADH		
Instructors		Talal Altamimi, MD KSA KHOBAR			
1100 1500	NEO GROUP A	E MINUTEO OTRETOU	SOUP B	5 MINUTEO OTRETOU	
14:00 - 15:30	NEO GF	5 MINUTES STRETCH	NEO GROUP	5 MINUTES STRETCH	
15:30 - 16:00		COFFEE	BREAK		
	UP B		NEO GROUP A		
16:00 - 17:30	GRO	5 MINUTES STRETCH	GRO	5 MINUTES STRETCH	
	NEO GROUP		NEO		

17:30 - 18:30 FRCS Course NeoPed - POST TEST



SCIENTIFIC PROGRAM



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DAY 2 - FRIDAY, 16 JANUARY 2026



Discussion Topics:

- Territory and competition between services
- Departments structures, past and present
- Relationship, medical staff, administration, other services

Respiratory Regional Director, Midwest at Advocate Health Downers Grove, Illinois, USA

- - Hiring, Retention, Morale, and Burnout

Orange, California, USA

- Salaries and Incentives RTs Specialization
- **SESSION 2:** Hot Topics In Pulmonary Function Testing

Chairs:

- 14:30 14:50 Mastering the Latest ATS Guidelines: Essential for Accurate Reporting and Interpretation. - Fatimah J. Alshammari KSA RIYADH New Insights; The Evolving Role of Forced Oscillation Techniques in Pulmonary 14:50 - 15:10 Function Testing. - Afnan S. AlRaimi KSA DAMMAM
- 15:10 15:30

15:30 - 16:00 **COFFEE BREAK**

DAY 2 - FRIDAY, 16 JANUARY 2026

	SESSION 3: Meet The Industries Sessions
Chairs:	
16:00 - 16:15	
16:15 - 16:30	
16:30 - 16:45	

SESSION 4: Abstracts Presentation	
Moderators:	
16:45 - 16:50	
16:50 - 16:55	
16:55 - 17:00	
17:00 - 17:05	
17:05 - 17:10	



SCIENTIFIC PROGRAM



DAY 3 - SATURDAY, 17 JANUARY 2026

SESS	ION 5: Emerging Challenges and Innovations in Respiratory Care
Chairs:	
08:00 - 08:25	Shaping the Future in Healthcare: The Al Revolution in Respiratory Care J. Brady Scott - USA
08:25 - 08:50	What is Evidence-Based Respiratory Care? Dean R. Hess - USA
09:15 - 09:40	Healing the Healers; Burnout in Respiratory Care; Recognize, Respond, Recover Carl R. Hinkson - USA
10:05 - 10:30	The Future of Respiratory Care Profession and the Role of the AARC Dana L. Evans - USA

10:30 - 11:00 **COFFEE BREAK**

SESSION 6: Current Advances in Adult Respiratory Critical Care		
Chairs:		
11:00 - 11:25	Individualized PEEP vs. PEEP Tables - What Does the Evidence Tell Us? Thomas Piraino - Canada	
11:25 - 11:50	HFNC Oxygen Therapy: Physiological Mechanisms, Initiation, and Management J. Brady Scott - USA	
11:50 - 12:15	Using Pulse Oximetry Wisely Dean R. Hess - USA	
12:15 - 12:40	Asynchrony: Consequences and Management Thomas Piraino - Canada	
12:40 - 13:40	LUNCH BREAK	

DAY 3 - SATURDAY, 17 JANUARY 2026

SESSION 7:	NeoPed Respiratory Critical Care, Asthma/COPD, and Sleep Disorders
Chairs:	
13:40 - 14:05	Modern Approaches to Infant Ventilation with Hypoxic Respiratory Failure; Innovation and Insights Huayan Zhang - USA/China
14:05 - 14:30	What We've Learned About Bronchiolitis and High Flow Nasal Cannula Emilee Lamorena - USA
14:30 - 14:55	TBA TBA
14:55 - 15:20	Advances in Asthma and COPD Treatment: What's New and What's Next? Majdy M. Idrees - KSA

15:20 - 15:50 **COFFEE BREAK**

SESSION 8: Respiratory Care Education; Challenges and Breakthroughs

Chairs:	
15:50 - 16:15	Simulation-Based Learning Reimagined: What's New, What Works, What's Next J. Brady Scott - USA
16:15 - 16:40	Optimizing Clinical Training: Strengthening Preceptor—Student Partnership Douglas S. Gardenhire - USA
16:40 - 17:05	Why Teams Fail: The Leadership Imperative in Transforming The Culture of Your Team Emilee Lamorena - USA
17:05 - 17:30	What I've Learned After 50 Years in Respiratory Care Dean R. Hess - USA

17:30 - 17:45 **AWARDS & CLOSING REMARKS**

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