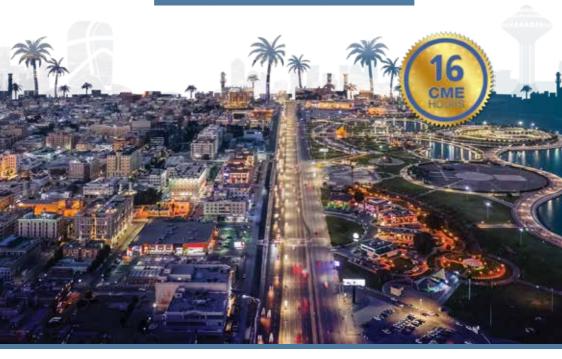




IMAM ABDULRAHMAN BIN FAISAL UNIVERSITY

Nov 7-8, 2024 | Al-Khobar, Saudi Arabia









International Saudi Conference on Neurology Hosted by Imam Abdulrahman Bin Faisal University



Initiated by the Department of Neurology at Imam Abdulrahman Bin Faisal University. Join leading neurologists, researchers, and healthcare professionals for cutting-edge presentations, interactive workshops, and collaborative discussions aimed at advancing the field of neurology. Don't miss this opportunity to network with experts, share innovative research, and explore the latest advancements in neurological science.





Crown Prince and Prime Minister

HRH Prince Mohammed bin Salman Al Saud



Governor of The Eastern Province **HRH Prince Saud bin Nayef Al Saud**



Deputy Governor of the Eastern Province

HRH Prince Mohammed bin Salman Al Saud



Attending the International Neurology Conference with Imam Abdulrahman Bin Faisal University (INC-IAU) is an unparalleled opportunity for professionals in the field of neurology. This conference gathers leading physicians, researchers, and experts catering:

Cutting-Edge Research: Stay updated with the latest advancements in neurology, including groundbreaking studies and innovative treatments.

Networking Opportunities: Connect with leading neurologists, researchers, and healthcare professionals from around the world, fostering collaborations and professional relationships.

Educational Sessions: Participate in workshops, lectures, and panel discussions that cover a wide range of topics, from clinical practices to emerging technologies.

Continuing Medical Education (CME): Earn CME credits to maintain your medical license and stay current with your professional development.

Hands-On Experience: Engage in practical sessions and demonstrations that provide hands-on experience with new techniques and equipment.

Career Development: Access mentorship programs, career guidance, and opportunities to present your own research, enhancing your professional growth.

Global Perspective: Gain insights into how neurology is practiced and researched in different parts of the world, broadening your understanding and approach.



Welcome Note

On behalf of the organizing committee, it is my great honor to welcome Prof. Fahad Ahmed Al-Harbi, President of Imam Abdulrahman Bin Faisal University, to the International Saudi Conference on Neurology 2024 (ICN-IAU). Your visionary leadership and dedication to advancing medical education and research have been instrumental in positioning our university at the forefront of academic excellence. We are privileged to have your support and presence at this significant event, which aims to foster innovation and collaboration in the field of neurology. Thank you for your unwavering commitment to enhancing healthcare and education in our community.

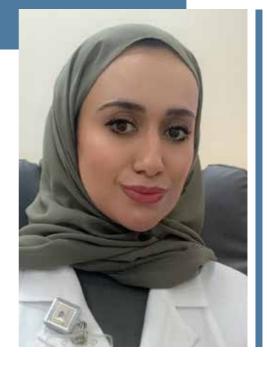
Prof. Fahad Ahmed Al-Harbi,

President, Imam Abdulrahman Bin Faisal University

Welcome Note

Dear colleagues and esteemed guests, It is my distinct honor to extend a warm welcome to all attendees of the 2024 International Neurology Conference, hosted by Imam Abdulrahman bin Faisal University (INC-IAU).

In collaboration with esteemed academic institutions, our scientific committee has



meticulously crafted a comprehensive program that seamlessly integrates scientific rigor with practical clinical applications. Each session is designed to provide you with the most up-to-date neurological knowledge, cutting-edge research, and groundbreaking advancements.

We are privileged to host world-renowned experts in neurology, who will illuminate the latest scientific advancements, research, and technologies in various facets of neurological disease management and exploration. This conference presents an exceptional platform for physicians and researchers to acquire the latest scientific and clinical developments, engage in meaningful interactions with esteemed colleagues and peers from across the region, and foster an environment conducive to the exchange of innovative ideas and the establishment of productive collaborations.

The IAU Neurology Department remains committed to fostering sustainable scientific endeavors aimed at deepening our understanding



of neurological ailments. By doing so, we empower healthcare professionals and scientists with the requisite knowledge and expertise to deliver optimal clinical care, thereby maximizing their potential. With your esteemed participation and unwavering support, we are poised to successfully organize and execute this conference, achieving our mutually beneficial objectives.

We extend our sincere gratitude to His Royal Highness Prince Saud bin Naif, the Prince of the Eastern Province, for his gracious patronage of this conference. We also express our utmost appreciation to all collaborators and healthcare partners for their invaluable support in making this conference a reality.

We eagerly anticipate the opportunity to meet you in person during the conference and trust that your experience will be both productive and enjoyable.

Respectfully yours,

Dr. Danah Aljaafari

Conference Head on behalf of the Scientific and Organizing Committees



Scientific & Organizing Committee



Dr. Danah Aljaafari



Dr. Ali Alhashim



Dr. Mohamed Al Shuraim

Scientific & Organizing Committee



Dr. Majed Al-Abdali



Dr. Modhi Alkhaldi



Dr. Mustafa AlQarni

International Speakers



Prof. Ali Asadi-Pooya



Prof. Jasem Al Hashel



Prof. Ashfaq Shuaib



Dr. Mona Nada



Prof. Christopher Gottschalk



Dr. Julio R. Vieira



Prof. Adel Al-Hazzani



Dr. Reem F. Bunyan



Dr. Foziah Al Shamrani



Dr. Eman Alnaseem



Dr. Ibtisam Al Thubaiti



Dr. Shireen Qureshi



Prof. Ali Alkhathami



Dr. Bader Alenzi



Dr. Aisha Albaker



Dr. Shahad Almuammar



Dr. Ahmad Attar



Dr. Zakiyah Aldaajani



Dr. Zainab Alarfaj



Dr. Abdullah Alamri



Dr. Faisal Al-Suwaidan



Dr. Kawther Hadhiah



Dr. Hosam Al-Jehani



Dr. Sonia Khan



Dr. Anas Albarrak



Dr. Raidah Al-Baradie



Dr. Mubarak Aldosari



Dr. Faisal Alotaibi



Dr. Nora Almuslim



Dr. Haythum Tayeb



Dr. Feras Alawad



Dr. Anas Aldehailan



Dr. Momen Almomen



Dr. Mustafa AlQarni



Dr. Ali Alshehri



Dr. Khalid Alrasheed



Dr. Roaa Khallaf



Dr. Abdulrahman bin Saleh



Dr. Mohamed Al Shuraim



Dr. Mohammed Alquaifli



Dr. Mahmoud Al Hajji



Dr. Moayd Alkhalifah



Dr. Nasser Otaibi



Dr. Waleed Alosaifer



On First Day

Thursday, November 7, 2024

08.00 -	08.30 AM	Registration
08.30 -	08.50 AM	Welcome & Opening Remarks
		Dr. Danah Aljaafari

Session I: Headache	
rreducine	(Hall 1)
Chair Sessions: Dr	: Adeeb Alriziza Dr. Hani AL Zahrani Dr. Fahad Alkhamis
09.00 - 09.25 AM	Cluster Headache: An Update Dr. Mona Nada
09.25 - 09.50 AM	Epidemiology of Migraine in Our Region and the Gap in This Part Prof. Ali Alkhathami
09.50 - 10.15 AM	Gepant Review and RWE Dr. Waleed Alesefir
10.15 - 10.40 AM	Trigeminal Autonomic Cephalgia Prof. Jasem Al-Hashel
10:40 - 10.45 AM	Q&A

10.45 - 11.35 AM	HRH Prince Saud bin Naif Inauguration Ceremony
	Honoring Sponsors and Poster Winners by HRH Prince Saud bin Naif, Governor of Eastern Province

Chair Sessions: Dr. Majed Alabdali Dr. Mustafa AlQarni	
11.35 - 12.00 PM	Satellite Symposium (AbbVie) - New Modalities in Migraine Managment Dr. Shireen Qureshi
12.00 – 01.00 PM	Prayer Time and Lunch
01.00 - 01.30 PM	Satellite Symposium (Pfizer) Rimegepant in Migraine Prevention: Clinical Insights and Real-Life Cases - Dr. Julio R. Vieira
01.30 - 02.00 PM	Satellite Symposium (Lundbeck) Exploring Key Considerations for prescribing Anti-CGRPs - Prof. Christopher Gottschalk

Session II: MS and Neuro-immunology (Hall 2)		
Chair Sessions: Dr	Chair Sessions: Dr. Faisal Almulla Prof. Hassan Ismail	
02.00 - 02.30 PM	Multiple Sclerosis in Pediatrics Dr. Reem Albunian	
02.30 - 03.00 PM	The Art of DMTs Selection Dr. Eman Alnaseem	
03.00 - 03.15 PM	Prayer and Coffee Break	
03.15 - 03.45 PM	Neuromyelitis Optica Spectrum Disorders Dr. Ibtisam Althubaiti	
03.45 - 04.25 PM	Satellite Symposium (Novartis) Kesimipta Patients After 6 Years - Dr. Eman Alnaseem	
04.25 - 05.00 PM	Neuropsychiatric Comorbidities in Epilepsy Dr. Haitham Taieb	
05.00 - 05.10 PM	Q&A	
05.10 - 05.25 PM	Closing Remarks	

Session III: Vascular Neurology	
	(Hall 1)
Chair Sessions: Dr	. Nourah Aljalal Dr. Aisha Albaker Dr. Faisal AlMyman
02.00 - 02.30 PM	ICH Management Update Prof. Ashfaq Shuaib (Canada)
02.30 - 03.00 PM	Debate: Intracranial Atherosclerosis - Medical vs. Surgical Prof. Adel Hazzani & Dr. Nasser Otaibi
03.00 - 03.15 PM	Prayer Time and Coffee Break
03.15 - 03.35 PM	Evolving EVT Indications Dr. Bader Alenzi
03.35 - 04.00 PM	Evolving Risk Factors and Polygenic Risk for Stroke, Dementia, and White Matter Disease Prof. Ashfaq Shuaib
04.00 - 04.25 PM	Use of TNK in Cerebral Thrombolysis Dr. Moayd Alkhalifa
04.25 - 04.40 PM	Q&A
04.40 - 04.50 PM	Closing Remarks

On Second Day

Friday, November 8, 2024

08.00 – 08.45 AM	Registration
08.50 – 09.50 AM	Welcome & Opening Remarks Dr. Danah Aljaafari

Session IV Movement Disorders	
	(Hall 2)
Chair Sessions: Dr. Azi	za Aldwaihi Dr. Rizwanah Shahid Dr. Gadah Alboanain
09.00 - 09.30 AM	The Pearl of Diagnosing Parkinson's Disease Dr. Shahad Al Moamar
09.30 - 10.00 AM	Approach to Hyperkinetic Movement Disorders Dr. Zakia Aldaajani
10.00 - 10.30 AM	Treatable Ataxia: Recent Advances Dr. Zainab Alarfaj
10.30 - 11.00 AM	Management of Dystonia in Pediatric Age Group Dr. Abdullah Saeed Alamri
11.00 - 11.15 AM	Q&A
11.15 - 01.00 PM	Jumaah Prayer and Lunch

Session V Neuro Critical Care Chair Sessions: Dr. Mar	(Hall 1) y Alhamid Dr. Simah Nazeesh Dr. Suwaidi Alghanim
09.00 - 09.30 AM	Al Applications in Neurocritical Care Dr. Faisal Alswaidan
09.30 - 10.00 AM	Refractory and Super-Refractory Status Epilepticus Dr. Kawather Hadiah
10.00 - 10.30 AM	Neurocritical Care: A Primer for Precision Medicine in Acute Neurological Emergencies Dr. Hossam Al Jehani
10.30 - 11.15 AM	Satellite Symposium (Eli Lilly) Timely & Accurate Diagnosis of Alzheimer's – Dr. Roaa Khallaf
11.15 - 11.30 AM	Q&A
11.30 - 01.00 PM	Jumaa Prayer & Lunch

Session VI: Epilep	sy
	(Hall 1)
Chair Sessions: D i Sharef	r. Mohamed Al Shuraim Dr. Amal Almohawas Dr. Norah Alkhaldi Dr. Erum
01.00 - 01.30 PM	Functional (Psychogenic) Seizures: Recent Advances Prof. Ali Asadi-Pooya
01.30 - 01.55 PM	Unraveling the Nexus: Epileptogenesis in Vascular Malformation Dr. Modhi Alkhaldi
01.55 - 02.25 PM	Epilepsy and Women's Health: Hormonal Influences and Management Strategies Dr. Sonia Khan
02.25 - 02.50 PM	Bioequivalence of Brand vs. Generic Anti-Seizure Medications: Dr. Anas Albarrak
02.50 - 03.15 PM	Pediatric Epilepsy: Challenges and Advances in Management Dr. Raida Albaradie
03.15 - 03.30 PM	Prayer Time & Break
03.30 - 03.55 PM	Meganetoencephalography (MEG) Dr. Mubark Aldossary
03.55 - 04.25 PM	Epilepsy Surgery: Advances and Innovations Dr. Faisal Alotaibi
04.25 - 04.55 PM	The Use of Digital Algorithms in the Treatment of Epilepsy: EpiPick Application Prof. Ali Asadi-Pooya
04.55 - 05.15 PM	Q&A and Closing Remarks

Session VII Cognitive and Behavioral Neurology (Hall 2)	
Chair Sessions: Dr	: Nourah Almoslim Dr. Majed Alabdali Dr. Osamah Bashier
01.00 - 01.25 PM	Alzheimer Disease: What Is It? How to Spot It? How to Treat It? Dr. Roaa Khallaf
01.25 - 01.50 PM	Psychiatric Manifestations of Dementia Patients Dr. Feras Alawad
01.50 - 02.20 PM	Satellite Symposium (Lundbeck) Exploring Key Considerations for prescribing Anti-CGRPs - Prof. Christopher Gottschalk

02.20 - 02.25 PM Discussion

02.25 - 02.35 PM Prayer Time and Coffee Break

Session VIII	
Neuromuscular Disorders	
	(Hall 2)
Chair Sessions: Dr	: Abdulla Alsulaiman Dr. Azra Zafar Dr. Majed Alabdali
02.30 - 03.00 PM	Satellite Symposium (AstraZeneca) – Dr. Dr. Khalid Alrasheed
03.00 - 03.25 PM	SMA: Historical View and Advanced New Therapies Dr. Momen Almomen
03.25 - 03.50 PM	Update in Acute Inflammatory Polyneuropathies Dr. Mahmoud Haji
03.50 - 04.00 PM	Prayer Time & Break
04.00 - 04.25 PM	Recent Advances in ALS Dr. Sara Alnajjar
04.25 - 04.50 PM	Neuromuscular Disorders Caused by Venomous Bites and Stings: Snakes and Scorpions Dr. Mohammed Alquaifli
04.50 - 05.15 PM	Neuromuscular Disorders Emergencies Dr. Khalid Alrasheed
05.15 - 05.25 PM	Closing Remarks



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