

2nd IADR Qatar Section Annual Meeting and Research Symposium:

Exploring Frontiers of Evidence-based Research for Clinical Practice

November 23rd 2024, 08:30 – 16:00

Qatar University, Ibn Al Baitar Building (I06)

Target Audience: Dental clinicians, Healthcare Researchers and Educators

Activity Code: AGI-03-P184

Aim: To drive evidence-based clinical application of oral, dental, and craniofacial research findings.

Overall Learning Objectives:

The objectives of this symposium initiative are threefold: First to discuss recent evidence-based oral, dental, and craniofacial research findings; second, to assess the clinical application of evidence-based research findings; and third to develop collaboration strategies for international research projects and collaborations through the IADR Qatar Section.

Speakers

Prof. David Herrera: Professor and Chair of Periodontology at the Faculty of Odontology, Complutense University of Madrid (UCM), Spain.

Qatar University College of Dental Medicine Student Research Groups

IADR Qatar Selected Speakers

- * The scientific planning committee has reviewed all disclosed financial relationships of speakers, moderators, facilitators and/or authors in advance of this CPD activity and has implemented procedures to manage any potential or real conflicts of interest.
- * “This activity is an Accredited group learning activity (Category 1) as defined by Ministry of Public Health’s Department of Healthcare Professions - Accreditation Section and is approved for a maximum number of 5.5 Hours.”
- * “CPD-HP (QU—Health) is accredited by Ministry of Public Health’s Department of Healthcare Professions - Accreditation Section (DHP – AS) as a provider of continuing professional development.”

Activity schedule:

Time & Speaker	Schedule	Learning objective(s)
07:30 – 08:30	Registration	
08:30 – 08:35 Prof. Faleh Tamimi	Introduction to the Research Symposium	
08:35 – 08:55 Prof. Mandeep Duggal Prof. Feras AlaliDr. Khalifa Al-Ansari Dr. Rami Ahmed	Welcome Remarks and Release of Research Handbook	
09:00 – 10:00 Prof. David Herrera	Keynote Lecture 1: <i>Evidence-based Clinical Practice Guidelines in Periodontitis and Peri-implantitis</i>	To analyse development and implementation of research-generated clinical guidelines for management of periodontitis and peri-implantitis
10:00 - 10:30	Tea/Coffee Break	
10:30 – 11:30 QU Student Research Presentations	<ol style="list-style-type: none"> 1. <i>Assessing Factors Affecting Radiographic Bone Changes Around Dental Implants after Prosthetic Loading – An Exploratory Case Control Study</i> 2. <i>Resonance Frequency Analysis Versus Reverse Torque Testing on Assessing Implant Stability: In-vitro Validation Study</i> 3. <i>Impact of Dentists' Confidence Level on Clinical Decision-making in Dentistry</i> 4. <i>Effects of Proton Pump Inhibitors and NSAIDs usage on Salivary Composition</i> 5. <i>Patient Satisfaction & Access to a Newly Established Dental Academic Center</i> 	To discuss research updates in the fields of implant dentistry, clinical decision making, drug effects on saliva, and patient satisfaction levels
11:30 – 13:00	Research Poster and Networking Session	To examine recent findings from oral, dental, and craniofacial research studies.
	Prayer/Lunch Break	

<p>13:00 – 14:00 Prof. David Herrera</p>	<p>Keynote Lecture 2: <i>Biofilm, Microbiome and Oral Microbiology of Periodontitis</i></p>	<p>To understand the role of the oral microbiome in the etiology of periodontitis</p>
<p>14:00 – 14:30</p>	<p>Research Poster and Networking Session & Tea/Coffee Break</p>	
<p>14:30 – 15:50 IADR Selected Research Presentations</p>	<p><i>Evidence-based research presentations</i></p>	<p>To discuss research updates and challenges/opportunities in the field of evidence-based oral and dental health research.</p>
<p>15:50 – 16:00 Concluding Session</p>	<p>Research Awards:</p> <ul style="list-style-type: none"> • IADR Qatar Section Hatton Award Winner (for undergraduate students) • IADR Qatar Section Best Poster Award IADR Qatar Section Best Research Presentation 	