
Invitation for being a 'Chairperson' and 'Panelist' at World Homoeopathy Day 2025 -reg.

WHD Abstracts <whdabstracts@gmail.com>

Sun, Mar 30, 2025 at 11:57 AM

To: Laxmikanta Nanda <laxmikanta.nanda@gmail.com>

Cc: Subhash Kaushik <subhashccrh@gmail.com>, "Cc: Dr. Sunil Ramteke" <sunilramtek@gmail.com>, Dr Suhana Azis <sui.azis@gmail.com>, Dr Divya Verma <vdivya1526@gmail.com>

Respected Sir,

On behalf of Central Council for Research in Homoeopathy (CCRH), Ministry of Ayush, Govt of India, I am delighted to inform you that CCRH, along with the National Commission for Homoeopathy and National Institute of Homoeopathy, under the aegis of the Ministry of Ayush, is celebrating World Homoeopathy Day 2025 at **Mahatma Mandir, Gandhinagar, Gujarat on 10th and 11th April 2025**. This year, we intend to organize the largest-ever gathering of homoeopathic students, practitioners, researchers, academicians and industries, an amalgamation of 'अध्ययन, अध्यापन, एवं अनुसन्धान' showcasing Homoeopathy in all its vibrant colours in the beautiful land of Gujarat.

This occasion gives us a unique opportunity to invite you as a **Chairperson** for the *Scientific Session III on 'Evidence Building in Homoeopathy & Homoeopathic Clinical Case Repository (HCCR)'* from 09:30 am to 11:30 am on 11th April 2025 and as a **Panelist** for the *Panel Discussion: 'Leveraging Evidence Building in Homoeopathy'* during the same session. If you consent to participate in the event as a **Chairperson and Panelist** for the said session, your registration for the event will be complementary. Kindly share your consent, along with your photograph, short CV (300-500 words) by **31st March 2025**. Your presence would be an invaluable addition to the session.

You may contact the session coordinator, Dr. Suhana P. Azis at 91-9810554024 for related queries, if any.

We look forward to hearing from you soon and to the possibility of welcoming you to Gandhinagar, Gujarat for this prestigious event.

Best Wishes!

Sincerely,
Dr Subhash Kaushik
Director General, CCRH