

24-9-2025

अध्ययन, अध्यापन, अनुसंधान: Celebrating 270 years of Homoeopathy and Scientific Integration

Jyoti Sachdeva

Central Council for Research in Homoeopathy - Dr. D. P. Rastogi Central Research Institute for Homoeopathy, Noida, Uttar Pradesh, India, dr.jyotisachdeva@gmail.com

Pankhuri Misra

Central Council for Research in Homoeopathy - Dr. D. P. Rastogi Central Research Institute for Homoeopathy, Noida, Uttar Pradesh, India, drpankhuri7hc@gmail.com

Sonu Kumar

Central Council for Research in Homoeopathy, New Delhi, India, sonukumarccrh@gmail.com

Divya Taneja

Central Council for Research in Homoeopathy, New Delhi, India, drdivyataneja@gmail.com

Renu Mittal

Central Council for Research in Homoeopathy, New Delhi, India, renumittal8@gmail.com

See next page for additional authors

Author(s) ORCID Identifier:

Divya Taneja: <https://orcid.org/0000-0003-1606-6576>

Subhash Kaushik: <https://orcid.org/0000-0002-2851-1377>

Follow this and additional works at: <https://www.ijrh.org/journal>

 Part of the Homeopathy Commons

How to cite this article

Sachdeva J, Misra, P, Kumar S, et al. अध्ययन, अध्यापन, अनुसंधान: Celebrating 270 years of homoeopathy and scientific integration. *Indian J Res Homoeopathy*. 2025;19(3):333–58.

This Conference Report is brought to you for free and open access by Indian Journal of Research in Homoeopathy. It has been accepted for inclusion in Indian Journal of Research in Homoeopathy by an authorized editor of Indian Journal of Research in Homoeopathy. For more information, please contact ijrhonline@gmail.com.



अध्ययन, अध्यापन, अनुसंधान: Celebrating 270 years of Homoeopathy and Scientific Integration

Abstract

The World Homoeopathy Day (WHD) 2025 convention, held on 10th–11th April 2025 at Mahatma Mandir, Gandhinagar, commemorated the 270th birth anniversary of Dr. Samuel Hahnemann, the founder of Homoeopathy. Organized by the Central Council for Research in Homoeopathy (CCRH), the National Commission for Homoeopathy (NCH), and the National Institute of Homoeopathy (NIH), under the Ministry of Ayush, the event witnessed an unprecedented gathering of 8,651 delegates, making it the largest-ever congregation of homoeopathic professionals, students, and researchers. Centered on the theme “अध्ययन, अध्यापन, अनुसंधान” (Education, Teaching, and Research), the event emphasised the integration of scientific research, clinical practice, and education in Homoeopathy. Over two days, a total of 25 thematic sessions, including three panel discussions, were conducted across six parallel halls, covering a diverse spectrum of topics such as public health, clinical innovations, agro-Homoeopathy, veterinary Homoeopathy, and the emerging role of artificial intelligence in biomedical research.

Acknowledgments and Source of Funding

Source of Funding: Central Council For Research In Homoeopathy

Authors

Jyoti Sachdeva, Pankhuri Misra, Sonu Kumar, Divya Taneja, Renu Mittal, and Subhash Kaushik



CONFERENCE REPORT

अध्ययन, अध्यापन, अनुसंधान: Celebrating 270 years of Homoeopathy and Scientific Integration

Jyoti Sachdeva¹, Pankhuri Misra¹, Sonu Kumar², Divya Taneja^{1b} 2,* , Renu Mittal², Subhash Kaushik^{1b} 2

¹ Central Council for Research in Homoeopathy - Dr. D. P. Rastogi Central Research Institute for Homoeopathy, Noida, Uttar Pradesh, India

² Central Council for Research in Homoeopathy, New Delhi, India

ABSTRACT

The World Homoeopathy Day (WHD) 2025 convention, held on 10th–11th April 2025 at Mahatma Mandir, Gandhinagar, commemorated the 270th birth anniversary of Dr. Samuel Hahnemann, the founder of Homoeopathy. Organized by the Central Council for Research in Homoeopathy (CCRH), the National Commission for Homoeopathy (NCH), and the National Institute of Homoeopathy (NIH), under the Ministry of Ayush, the event witnessed an unprecedented gathering of 8,651 delegates, making it the largest-ever congregation of homoeopathic professionals, students, and researchers. Centered on the theme “अध्ययन, अध्यापन, अनुसंधान” (Education, Teaching, and Research), the event emphasised the integration of scientific research, clinical practice, and education in Homoeopathy. Over two days, a total of 25 thematic sessions, including three panel discussions, were conducted across six parallel halls, covering a diverse spectrum of topics such as public health, clinical innovations, agro-Homoeopathy, veterinary Homoeopathy, and the emerging role of artificial intelligence in biomedical research.

Keywords: Gujarat, Learning, Research, Teaching, World Homoeopathy Day

Introduction

On 10th and 11th April 2025, a scientific convention was held at the Mahatma Mandir Convention and Exhibition Centre, Gandhinagar, Gujarat, India to celebrate World Homoeopathy Day (WHD) to honor the 270th birth anniversary of Dr. Christian Fredrich Samuel Hahnemann, the founder of the Homoeopathy. The event, themed “अध्ययन, अध्यापन, अनुसंधान”, was a combined effort by the Central Council for Research in Homoeopathy (CCRH), the National Commission for Homoeopathy (NCH), and the National Institute of Homoeopathy (NIH), under the aegis of the Ministry of Ayush, Government of India.

World Homoeopathy Day (WHD) was first organised by the Central Council for Research in Homoeopathy (CCRH) in 2016.¹ In 2017, the event was inaugurated by the then Hon’ble Vice President

of India.² At the time of COVID–19 lockdown, a mega digital event was organised to continue the spirit of unity amongst the homoeopathic fraternity³ and was followed by a hybrid event in 2021.⁴ Since 2022, it has been jointly conducted by CCRH, the National Commission for Homoeopathy (NCH), and the National Institute of Homoeopathy (NIH), growing steadily in scale and prominence.⁵ In 2023, the occasion was honored by the presence of the Hon’ble Vice President of India, Shri Jagdeep Dhankhar ji,⁶ and in 2024, it reached a historic milestone when the Hon’ble President of India, Smt. Droupadi Murmu ji⁷ graced the event—marking a moment of immense pride for the entire Homoeopathic community.

How to cite this article: Sachdeva J, Misra, P, Kumar S, et al. अध्ययन, अध्यापन, अनुसंधान: Celebrating 270 years of homoeopathy and scientific integration. *Indian J Res Homoeopathy*. 2025;19(3):333–58.

Received 27 August 2025; Accepted 5 September 2025.

* Corresponding author.

E-mail address: drdivyataneja@gmail.com (D. Taneja).

In 2025, the convention witnessed the largest-ever gathering of 8,651 delegates, including homoeopathic students, practitioners, researchers, academicians, and industry leaders, an inspiring amalgamation that showcased the full spectrum of homoeopathic institutional mechanism in the country. By fostering collaboration among healthcare professionals, researchers, educators, and policymakers, the event aimed to bridge the gap between research, clinical practice and academics, enhance patient outcomes, and contribute to building healthcare systems that are accessible, effective, and sustainable. The convention highlighted different facets of research, including clinical and drug research, public health research, literary and basic sciences research, research ethics, agro-Homoeopathy, veterinary science, the effect of artificial intelligence on biomedical research, and education, practice, and insights into research-based learning.

Inaugural ceremony

The World Homoeopathy Day 2025 celebrations commenced with an inaugural ceremony inaugurated by Shri Bhupendra Rajnikant Patel ji, Hon'ble Chief Minister of Gujarat, in the presence of Shri Prataprao Jadhav ji, Hon'ble Minister of State (Independent Charge), Ministry of Ayush; Shri Rushikesh Ganesh Bhai Patel ji, Minister of Health and Family Welfare, Government of Gujarat; and Vaidya Rajesh Kotecha, Secretary, Ministry of Ayush, Government of India. Also present in the inauguration were Dr. Sangeeta Duggal, Advisor (Homoeopathy), Ministry of Ayush, Dr. Subhash Kaushik, Director General, CCRH, Dr. Pinakin Trivedi, Chairperson, NCH and Dr. Tarakeshwar Jain, President, Homoeopathy Education Board, NCH.

In his inaugural address, Hon'ble Chief Minister Shri Bhupendra Patel ji, expressed great pride in Gujarat hosting the largest ceremony ever dedicated to Homoeopathy. He paid tribute to the founder of Homoeopathy, Dr. Samuel Hahnemann, and highlighted the importance of integrating Ayush with modern healthcare. He appreciated the homoeopathic philosophy and principles of treating not just the disease but its underlying cause. Shri Patel recognised the Hon'ble Prime Minister's significant role in promoting traditional medicine in India. He pointed out that the establishment of the Ministry of Ayush in 2014 marked a key moment in the national recognition and development of Ayurveda, Yoga, Unani, Siddha, and Homoeopathy. Through efforts like the National Ayush Mission and reforms in education and healthcare delivery, Homoeopathy has become more integrated into the public health system. Shri Patel

emphasised Gujarat's leadership with 48 Homoeopathy colleges and support for traditional medicine. He also mentioned national programs like Swachh Bharat Abhiyan, tree planting, and yoga as vital for preventive healthcare and community health. The speech ended with a call for ongoing collaboration and innovation to improve India's traditional medicine and create "Healthcare for All."

The Hon'ble Minister of State (Independent Charge) of the Ministry of Ayush, Shri Prataprao Jadhav ji, extended warm greetings in celebration of the sacred festival of Mahavir Jayanti and the 270th birth anniversary of Dr. Samuel Hahnemann. In his keynote address, He highlighted that Homoeopathy is a natural, gentle, affordable, system of medicine in India, driven by strong policy support, growing infrastructure, and research-led innovation. Reflecting on the convention's theme, he emphasised that "अध्ययन, अध्यापन, अनुसंधान" (Translation: Education, Teaching, and Research) are the three foundational pillars essential for the scientific growth, credibility, and global recognition of Homoeopathy. He appreciated the role played by the Central Council for Research in Homoeopathy (CCRH) in scientific advancement of Homoeopathy. Since its establishment, CCRH has dedicated itself to the scientific validation of homoeopathic drugs and principles. CCRH has also actively supported public health through targeted intervention programs vital to preventive healthcare and community well-being. The Minister recognised the significant contributions of two key institutions: the National Institute of Homoeopathy and the National Commission for Homoeopathy (NCH) for their roles in shaping the future of Homoeopathy in India through scientific education, clinical excellence, and ethical governance.

Shri Prataprao Jadhav ji, the Hon'ble Minister of State (Independent Charge), Ministry of Ayush, pointed out the growing importance of Homoeopathy in addressing chronic conditions, lifestyle-related health issues, and mental health challenges. He emphasised that Homoeopathy is a non-invasive, holistic approach. He also noted that, since the establishment of the Ministry of Ayush, there has been a revival of Ayush systems in the country on scientific parameters, which has revitalised Indian traditional healthcare systems. The Ministry is now focused on preventive healthcare, enhancing research activities, and improving access for all citizens. He concluded his remarks with a call to foster innovation, increase research initiatives, create new drugs, and provide effective homoeopathic care, emphasising the importance of Homoeopathy in achieving a healthy, independent India.

Shri Rushikesh Ganesh Bhai Patel ji, the Hon'ble Minister of Health and Family Welfare for the

Government of Gujarat, emphasised the significance of Ayush systems in addressing both preventive and primary healthcare needs. He also highlighted the state's commitment through expanded infrastructure for Ayush systems, including Homoeopathy.

Vaidya Rajesh Kotecha, Secretary, Ministry of Ayush, highlighted the government's efforts to strengthen Homoeopathy through scientific validation, education, and global engagement. He appreciated the CCRH research supporting Homoeopathy's effectiveness, especially in pediatric care, and praised NIH for advancing academic and clinical standards. Applauding the NCH's alignment with WHO norms and digital initiatives, he emphasised the relevance of the theme “अध्ययन, अध्यापन एवं अनुसंधान” (Education, Teaching, and Research) in shaping the future of Homoeopathy. He mentioned that the event received warm wishes from the Hon'ble President of India and the Hon'ble Prime Minister of India, reflecting its national importance. He also recognized Gujarat's leadership in traditional medicine, the establishment of the WHO Global Centre in Jamnagar, and India's rising global influence, concluding with the announcement of a two-day scientific conference to chart the next phase of innovation and research.

Dr. Subhash Kaushik, Director General of CCRH, welcomed dignitaries and delegates at the World Homoeopathy Day celebration, expressing gratitude for their participation. He highlighted the event as the largest-ever gathering of Homoeopathy professionals, organised by the Council under the Ministry of Ayush, along with NCH and NIH. He emphasised upon the theme “अध्ययन, अध्यापन एवं अनुसंधान” as a key to bridge research with education and clinical practice for better public health outcomes. Dr. Kaushik praised Gujarat's leadership in traditional medicine, especially under the guidance of the Hon'ble Chief Minister Shri Bhupendra Patel ji and acknowledged the efforts of Hon'ble Minister of State for Ayush, Shri Prataprao Jadhav ji. He also expressed his gratitude towards the Hon'ble Gujarat Health Minister Shri Rishikesh Patel ji, and Padma Shri Vaidya Rajesh Kotecha, Secretary Ayush whose visionary leader-

ship has driven the AYUSH systems forward both within the country and internationally. He also recognised the contributions of key figures such as Dr. Sangeeta Duggal, Dr. Pinakin Trivedi, Dr. Tarkeshwar Jain, and Dr. Pralay Sharma, whose dedication continues to strengthen homoeopathic education and research. Dr. Kaushik concluded by expressing hope that this conference would encourage deeper collaboration, innovation, and commitment in the field of Homoeopathy. He believes it will create a lasting impact through a shared vision and collective efforts.

Delivering the vote of thanks at the World Homoeopathy Day 2025 celebration, Dr. Pinakin N. Trivedi, Chairperson-in-Charge of the NCH, expressed sincere gratitude to all dignitaries, partners, and participants who helped make the event a success. He acknowledged the vital role of the Hon'ble Prime Minister of India in establishing the Ministry of Ayush. The Ministry has played a key part in development of the traditional medicine systems, including Homoeopathy. He expressed his gratitude to the dignitaries on the dais for their support and presence. Dr. Trivedi appreciated the efforts of the CCRH and NIH in organising the mega event. He underlined the valuable mentorship of Dr. Anil Khurana, former Chairperson NCH and former Director General, CCRH who helped the NCH complete all its regulatory tasks on schedule. Dr. Trivedi concluded by thanking the Gujarat government, organising teams, sponsors, and supporters. The inauguration was convened by Dr. Harleen Kaur.

Releases

The Hon'ble Minister of Ayush, Shri Prataprao Ganpatrao Jadhav Ji, and Hon'ble Chief Minister of Gujarat, Shri Bhupendra Bhai Rajnikant Patel ji, launched several CCRH publications and presentations during the event, indicating the Council's ongoing efforts to integrate research into homoeopathic education and practice. Among the key releases was the Souvenir for World Homoeopathy Day 2025, along with several other publications of CCRH that are listed in [Table 1](#).

Table 1. Releases of CCRH during convention

Books	<ol style="list-style-type: none"> 1. Standard Treatment Guidelines- Volume 5 2. Homoeopathic Pharmacopoeia of India- Volume 11 3. Homoeopathic Drug Monograph- Justicia Adhatoda 4. Homoeopathic Drug Monograph- Riccinus Communis 5. Homoeopathic Drug Monograph- Curcuma longa 6. A Manual for Homoeopathic Physicians on Common Disease Conditions in School-going Children. 7. Study of Homoeopathic Medicines through Clinical Verification- A New Perspective- Volume 7 8. Indian Journal of Research in Homoeopathy – Volume 19, Issue 1 (Jan to March 2025)
E-Portal:	<ol style="list-style-type: none"> 1. CCRH e-Book Platform 2. Archives on Homoeopathy
Documentary	Homoeopathic Drug Proving –Homoeopathy Aushadhi Pramanikaranke Amrit ka Anaavaran

The inaugural ceremony was telecasted live from the YouTube and Facebook live channels of the Ministry of Ayush and of the CCRH with hashtags #WorldHomoeopathyDay2025, #ChooseHomoeopathy. Over the span of two days, a total of 25 thematic sessions, including three insightful panel discussions, were conducted across six parallel halls. Also, a national-level competition on Live Materia Medica for students was held in the Convention Hall on 10th April 2025.

The scientific sessions and resource persons are given in [Table 2](#).

Scientific Sessions

Mental health and homoeopathy: Vistas ahead

Dr. R. Bhuvanewari's study highlighted the promising role of Homoeopathy, alongside psychosocial interventions, in managing cannabis use disorder among adolescents. Dr. S. Karunakara Moorthi's case series demonstrated the effectiveness of individualised homoeopathic treatment in managing Conduct Disorder among adolescents, with notable improvements in emotional, behavioral, and social functioning. Prof. Dr. R. Vijay Anand's paper highlighted the promising role of individualised homoeopathic treatment in managing Autism Spectrum Disorder, with significant improvements noted in behavioural and sensory symptoms. Dr. Vinitha E.R. stressed the application of the AI-based DEEP tool for objective evaluation and monitoring of cognitive gains in children with learning disabilities.

The Chairperson Dr. K.R. Janardanan Nair, and Co-Chairperson Dr. Mansij Kumar Pathik, discussed the insights on mental health issues and the changing role of Homoeopathy in tackling them. They highlighted the need for embedding technology, interdisciplinary practice, and large-scale, evidence-based research to enhance Homoeopathy's contribution to mental health care. The session was convened by Dr. K.C. Muraleedharan and Dr. Avaranjika K.

Homoeopathy: An integrated approach – practitioner's perspective

Dr. Arpit Chopra Jain's presentation demonstrated the empowering role of super-speciality Homoeopathy in care of advanced and terminal diseases through innovative individualised treatment. Dr. Jaswant Patil emphasised upon the transformative potential of integrating Homoeopathy with modern medicine through evidence-based, patient-centric care, particularly in intensive care settings.

Dr. Juhi Gupta showcased the successful integration of Homoeopathy with wellness practices, benefiting over 1.5 lakh individuals, and emphasised its growing role in public health under the vision of Viksit Bharat 2047. Dr. A.K. Dwivedi highlighted the effective integration of Homoeopathy with yoga in managing radiculopathy, offering a holistic, non-invasive approach beyond symptomatic relief. Dr. Jayesh N. Patel presented effectiveness of classical Homoeopathy in treating incurable diseases, inspiring new practitioners through impactful case studies and expert-guided approaches.

Chairperson Dr. Neeraj Gupta emphasised upon the necessity of correct diagnosis, integrated wholeness, and ethical concerns in furthering homoeopathic practice, advocating for formal training and regulatory systems. Co-chairperson Dr. Sanjay Gupta focused on the role of self-demonstration, supportive measures, and policy landmarks. The session was convened by Dr. Renu Mittal, Dr. Uttam Singh and Dr. Pankhuri Misra.

Literary research

Dr. Chetna Deep Lamba highlighted the critical role of Literary Research in bridging traditional homoeopathic philosophy with modern scientific understanding by reinterpretation and modernisation of classical texts. Dr. Gurudev Choubey discussed the valuable role of animal experimentation in enriching Homoeopathic Materia Medica and validating core principles, while also addressing ethical concerns and advocating for modern alternatives. Dr. Nidhi Mahajan presented a study categorising the polychrest homoeopathic medicines according to DSM-5 criteria for personality disorder, paving way for integration of clinical research with modern psychiatric diagnostics. Dr. Hima Bindu showcased the study establishing significant correlations between PTSD symptoms in DSM-5 and homoeopathic rubrics, reinforcing the timeless relevance of homoeopathic principles in modern psychological diagnosis and treatment. Dr. Bibaswan Biswas illustrated how modern biomedical research validates the bioactive compounds in plant-based homoeopathic medicines, bridging traditional knowledge with contemporary science and paving the way for novel therapeutic developments.

The Chairperson, Dr. M.P. Arya, emphasised the foundational role of Literary Research in Homoeopathy, encouraging practitioners to explore its vast potential, while Co-Chairpersons Dr. Maneesha Solanki and Dr. Rajat Chatterjee agreed that Literary Research is key to advancing Homoeopathy and addressing

skepticism. The session was convened by Dr. Chetna Deep Lamba and Dr. Ashwani Kumar.

Basic & epidemic research in Homoeopathy recent advances

Dr. Ajit Kumar Thakur's preclinical study demonstrated anti-neuropathic potential of homoeopathic dilutions of *Rhus Toxicodendron*, showing pain relief, improved nerve function, and reduced inflammation in a rat model—supporting its therapeutic role in neuropathic pain management. Dr. Sudip Sen's presentation highlighted the osteogenic potential of *Symphytum officinale*, showing its ability to enhance bone formation from human mesenchymal stem cells and accelerate fracture healing in animal models, reinforcing its therapeutic role in homoeopathic management of bone injuries. Dr. Satadal Das discussed the potential of SARS-CoV-2 spike protein-based nosodes in regulating cytokine imbalances and inflammation, demonstrating promising prophylactic and therapeutic effects in both animal models and preliminary human trials for post-COVID management. Dr. Debadatta Nayak emphasised upon Homoeopathy's historical and evolving role in epidemic management, showcasing CCRH's evidence-based approach through research on diseases like COVID-19, dengue, and influenza, while advocating for preparedness through genus epidemicus, nosodes, and interdisciplinary studies. Chairperson Dr. Debrasad Chattopadhyay and Co-Chairperson Prof. (Dr.) Gaurav Bhatt concluded the session by highlighting the evolving role of Homoeopathy in epidemic preparedness, emphasising the integration of scientific tools and the need for evidence-based, accessible interventions. The session was convened by Dr. Debadatta Nayak and Dr. Shweta Gautam.

Horizons of fundamental research in homoeopathy

Dr. Kumaravel V emphasised the potential of Phlorizin 3C in managing diabetes by modulating oxidative stress and lowering blood glucose in diabetic mice. Dr. Raja Manoharan presented results of *Myrica cerifera* 3C in treating non-alcoholic fatty liver disease by targeting oxidative stress and preventing liver damage in animal models. Dr. Pratima Pal explored the role of *Quercetin*, a component of *Allium cepa*, in allergic rhinitis and highlighted its significance for future homoeopathic research. The chairperson Dr. Sangeeta A. Duggal appreciated the detailed presentations, highlighting their relevance in advancing evidence-based research in Homoeopathy. The session was convened by Dr. Shishir K Singh.

Successful cases through individualisation, holism and Homoeopathy (NIH)

Prof. (Dr.) Avijit Shee Burman's case report highlighted the effectiveness of individualised homoeopathic treatment—specifically *Psorinum* in LM potencies—in managing chronic psoriasis, reinforcing the potential of the similimum approach in treating difficult skin conditions. Prof. (Dr.) Prasanta Rath's presentation showcased the successful individualised homoeopathic management of papillary thyroid carcinoma using *Natrum muriaticum* in LM potencies, demonstrating improved quality of life without surgery or hormone therapy, and highlighting Homoeopathy's potential in complex clinical cases. Dr. Ram Krishna Ghosh discussed a case of periampullary carcinoma managed with *Thuja occidentalis* 10M, showing significant clinical improvement and indicating the potential of Homoeopathy in managing rare malignancies. Chairperson Prof. (Dr.) Samir Kumar Bhattacharya, appreciated all the presentations, highlighting Homoeopathy's effective role in treating autoimmune disorders like psoriasis through individualised care and symptom totality. Co-Chairperson Dr. Abhijit Chattopadhyay appreciated the evidence-based cases, emphasising Homoeopathy as a valuable, less harmful alternative in managing complex conditions like malignancies and sensorineural hearing loss through a holistic approach. The session was convened by Dr. Kumaravel V.

Faculty development program: An overview of CBDC

Dr. Tarkeshwar Jain outlined the 3-year journey of development of Competency-Based Dynamic Curriculum (CBDC), focusing on its challenges, outcomes, and stakeholder feedback in curriculum structuring. Dr. Munir Ahmed R discussed institutional academic preparedness needed for implementing CBDC, emphasising on skill mastery, adaptive curriculum, and digital integration. Dr. Mangesh Jatkar highlighted the importance of administrative structures like the Curriculum Coordination Committee for smooth implementation of CBDC at graduate and post graduate levels. Dr. K.R. Janardanan Nair discussed the importance of faculty development and institutional performance metrics as key components in the national rating of homoeopathic colleges. Dr. Anand Kumar Chaturvedi stressed on the need for structured skill development in clinical teaching to integrate theory with real-world medical practice. Dr. Hitesh Purohit focused on the transformation of teachers through continuous professional development as the cornerstone for CBDC success. Dr. Gautam Aish

elaborated on the role of Medical Education Technology Units (METUs) in enhancing teaching quality and integrating modern technology in medical education. A panel discussion addressing challenges, institutional resistance, and opportunities in adopting a dynamic, patient-centered curriculum, urging collective efforts for a future-ready medical education system was held with the experts followed by an open house question-answer session, where the experts further discussed the implementation of the CBDC in colleges. Chairpersons Dr. Anil Khurana and Dr. Pinakin N. Trivedi appreciated the efforts taken by the Homoeopathy Education Board of NCH, coordinating with the faculty to successfully develop and implement CBDC since 2022. Dr. Sanjay Gupta concluded the session with encouraging words of inquisitive enquiry leading to continued growth. The session was convened by Dr. Monika Kathuria, Dr. Abhishek Dalmia and Dr. Mukta Garg.

Management of non-communicable diseases with homoeopathy

Prof. Dr. Abhijit Chatterjee underscored the significance of emotional assessment in managing chronic diseases and showcased the potential of combining the diagnostic triangle with Homoeopathy for holistic patient care. Dr. Lipipushpa Debata discussed the promising role of *Vinca minor* in managing heavy menstrual bleeding associated with uterine fibroids, highlighting its potential to significantly enhance quality of life. Dr. Amit Srivastava presented the results of non-communicable diseases managed with Homoeopathy, with significant clinical improvements and enhanced patient-reported outcomes, supporting its potential role in integrative healthcare. Dr. Abhijit Dutta presented findings from a double-blind randomised trial and meta-analysis, demonstrating that individualised homoeopathic treatment significantly reduces pre-menstrual symptoms, offering a safe and effective therapeutic option. Dr. Roja Varanasi presented the development and evolution of evidence-based Standard Treatment Guidelines in Homoeopathy, highlighting the STGH App developed by CCRH as a step toward digital integration for improved clinical consistency and accessibility. Chairperson, Dr. Sangeeta A Duggal, emphasised Homoeopathy's integral role in addressing NCDs through holistic, affordable, and personalised care, while highlighting ongoing efforts for its mainstream integration and recognition in public health and insurance. Co-chairperson Dr. Priti Muni appreciated the studies presented for their focus on emotional, clinical, and technological aspects, reinforcing the relevance of individualised, evidence-

based approaches in contemporary healthcare. The session was convened Dr. Varanasi Roja and Dr. Baidurja Bhattacharya.

Vulnerable groups and ethics in homoeopathy research and practice

Dr. Sucheta Bannerjee Kurundkar emphasised the need to shift Homoeopathy from anecdotal to evidence-based practice by establishing quality benchmarks and adopting rigorous research methodologies, including Randomized Controlled Trials and real-world evidence, to enhance credibility and integration into modern healthcare. Dr. Lalita S. Savardekar highlighted the fundamental role of ethics in research, stressing principles like informed consent, confidentiality, and integrity, while addressing issues such as data manipulation and conflicts of interest to promote responsible and credible scientific inquiry. Dr. Bipin Jain discussed the promising role of individualised homoeopathic intervention in neonatal intensive care, demonstrating its supportive potential in managing complex conditions like birth asphyxia and prematurity. Dr. Sunil S. Ramteke elaborated upon the bioethics in Homoeopathic principles and practice, advocating for informed consent, participant autonomy, and ethical transparency to ensure responsible, patient-centered care and enhance trust in clinical practice. Dr. Pankaj Gupta presented the promising antifungal and antioxidant potential of *Terminalia chebula* in a homoeopathic formulation for systemic candidiasis, suggesting its scope as a complementary therapeutic option supported by in vitro, in vivo, and in silico evidence.

The Chairperson, Dr. Nandini K. Kumar and Co-Chairperson, Dr. Amita Peters appreciated the session's insightful presentations, which reflected a strong commitment to ethical research and scientific rigor in Homoeopathy. They discussed the need to shift from anecdotal to evidence-based practices through well-designed studies and highlighted the importance of integrating bioethics, patient-centered care, and validation of traditional and complementary systems to enhance Homoeopathy's role in contemporary healthcare. The session was moderated by Dr. Divya Taneja and Dr. Jyoti.

Panel discussion: Symptoms to solution with new drugs: The proving and clinical insights for Cassia sophera and Phyllanthus niruri

Dr. Pritha Mehra presented the drug proving research trial of *Cassia sophera*, detailing its pharmacology, traditional uses, trial protocol, and key pathogenetic symptoms. Dr. Amulya Ratna Sahoo

similarly showcased the proving trial of *Phyllanthus niruri*, emphasising the significance of these newly proved drugs for advancing homoeopathic practice. Panelists, Dr. S.K. Tiwari emphasised that CCRH drug proving trials follow international protocols, produce authentic pathogenetic symptoms verified clinically, and stress on strict adherence to the similia principle in prescribing. Dr. S.K. Bhattacharyya highlighted the need for new homoeopathic medicines due to limitations in existing *Materia Medica*s, advocating for drugs with available fresh raw materials and verified proving data for better clinical utility. Dr. Leena Dighe stressed the importance of understanding drug action from pharmacological, microbiological, and molecular perspectives to enhance homoeopathic *Materia Medica* through advanced research. Dr. Heena Rawal underscored the necessity of evolving drug provings to reflect modern environmental and health changes, emphasising the importance of accurate prover documentation and symptom interpretation. Dr. Pralay Sharma discussed practical clinical applications of *Cassia sophera* and *Phyllanthus niruri*, highlighting their specific uses in respiratory conditions and renal calculi, and differentiated them from similar remedies. The session was convened by Dr. Pritha Mehra and Dr. Amulya Ratna Sahoo.

Agro-Homoeopathy

Dr. Vaibhav Jain presented an experimental study on using Agro-Homoeopathy for eco-friendly weed management near airport runways, demonstrating its potential to sustainably reduce weed growth and mitigate bird strike risks. Dr. Mahammedbhai Gulababhai Sayyad discussed the randomised controlled trial comparing *Kali phosphoricum 30C* and *Sulphur 30C* for controlling caterpillar attack on *Jasminum sambac*, highlighting Agro-Homoeopathy as a sustainable plant protection method. Dr. Varsha Umesh Ghate compared the phytochemical and antioxidant profiles of *Ocimum sanctum* and *Ocimum basilicum* grown under Agrohomoeopathic Good Agricultural and Collection Practices, demonstrating enhanced secondary metabolite production and antioxidant activity. Dr. Ginu D. Mohan showed that *Magnesium carbonium* treatment improved the quality of *Coriandrum sativum* by increasing magnesium content, antioxidants, and chlorophyll, supporting Agro-Homoeopathy's role in sustainable agriculture. Dr. Bharti Wadhwa highlighted the growing impact of the CCRH Short-Term Studentship program in fostering research interest among Homoeopathy graduate students, with a notable rise in Agro-Homoeopathy projects promoting evidence-based sustainable farming. Chairperson Dr. Renu Panday, appreciated the

speakers for their insightful contributions to Agro-Homoeopathy, highlighting innovative research in sustainable agriculture and the growing student interest in this field. Co-chairperson Dr. Rajneesh Sharma expressed gratitude to all presenters, emphasising their role in advancing knowledge and fostering environmentally responsible innovations that promise to transform agricultural practices sustainably. The session was moderated by Dr. Bharti Wadhwa and Dr. Pooja Gautam.

Standardising and modernising homoeopathy: A path towards global recognition

Dr. Raman Mohan Singh highlighted the crucial role of the Pharmacopoeia Commission in setting scientific quality parameters for herbal raw materials, emphasising upon drug standardisation, with specific relevance to the Homoeopathic Pharmacopoeia of India (Volume 11). Dr. Naveen Pawaskar discussed the standardisation and modernisation in Homoeopathy, urging integration of scientific tools and regulatory oversight to boost global recognition and safety of homoeopathic drugs. Dr. D. S. Bhar stressed the need for clearer standards in raw material collection and mother tincture preparation, especially for nosodes, to ensure consistency and potency in homoeopathic products. Dr. Gaurang Oza advocated for India-centric, practical quality standards based on local needs and resources, emphasising upon implementable and scalable regulations. Dr. Rachna Paliwal discussed the evolving global regulatory framework for Homoeopathy, highlighting the role and responsibilities of the AYUSH vertical in Central Drugs Standard Control Organisation and efforts towards harmonising Indian standards with international best practices. Mr. Vishwajit Kale compared the advantages of High-Performance Thin Layer Chromatography (HPTLC) over conventional methods for precise quality control of homoeopathic medicines, and its growing acceptance in regulatory standards. Dr. Binit Kumar Dwivedi underscored the importance of validated analytical techniques like HPTLC in drug standardisation, noting its increasing role in ensuring scientific rigor and quality assurance in Homoeopathy. Dr. Kumar Vivekanand described the activities being undertaken by the Ayush division in the BIS, leading to development and publication of BIS standards for homoeopathic products. So far, 12 standards have been published.

The Bureau of Indian Standards (BIS) was the technical partner for the session. Chairperson Dr. Raj K. Manchanda, emphasised the importance of developing scientifically validated, standardised homoeopathic practices for global recognition, praising

the collaborative efforts leading to the publication of Homoeopathic Indian Standards as a milestone for quality and international credibility. Co-Chairperson Dr. S. B. Dangayach highlighted the crucial role of industry in creating practical, India-specific standards that balance scientific rigor with manufacturability, urging continued collaboration among regulators, researchers, and manufacturers to advance Homoeopathy's quality and global leadership. The session was convened by Dr. Kumar Vivekanand.

Homoeopathy in neurological and neuro-degenerative disorders

Dr. Ranjit Sonny presented a case showing significant neurological recovery in axonal tibial motor mononeuropathy through individualised homoeopathic treatment, emphasising potential neuro-regenerative effects. Dr. Deepthi Gilla reported marked improvements in refractory Parkinson's disease symptoms using ultra-high dilutions of *Zincum metallicum*, suggesting its neuroprotective potential. Dr. Hemangini Mihir Parikh showcased successful homoeopathic management of pediatric cerebral palsy with intellectual disability, improving motor and cognitive functions alongside supportive therapies. Dr. Mrunalika Dhaval Dikshit's retrospective study highlighted significant reduction in seizure frequency and functional improvements in children with cerebral palsy and epilepsy with individualised homoeopathic care. Dr. Partha Pratim Pal shared a case where Homoeopathy led to gradual resolution of subdural hygroma without surgery, underscoring the role of miasmatic analysis and individualised remedy selection.

Chairperson, Dr. J.D. Daryani praised the insightful presentations and encouraged young homoeopaths to embrace challenging cases, highlighting the importance of practice and classical remedies like *Phosphorus* and *Zincum metallicum* in neurological disorders. Co-chairperson, Dr. Hitarth Mehta commended the evidence-based, integrated approaches showcased in the cases, emphasising individualised treatment and miasmatic understanding, while encouraging ongoing research and documentation to advance Homoeopathy. The session was moderated by the Dr. Manas Sarangi and Dr. Neha Kalra.

Integrative oncology

Dr. Navneet Sharma presented a case where individualised homoeopathic treatment led to complete resolution of low-grade bladder cancer, highlighting Homoeopathy's potential role in integrative cancer care. Dr. Ravi Doctor reviewed 47 studies showing how homoeopathic remedies can complement con-

ventional cancer therapies by modulating immunity, reducing side effects, and improving quality of life in palliative care. Dr. R.S. Krishneswari shared a retrospective review of five cancer cases where adjunct Homoeopathy improved symptoms, well-being, and specific disease markers. Dr. Nilanjana Basu discussed preclinical evidence on anti-metastatic effects of *Arnica montana* in triple-negative breast cancer, supported by a case showing disease remission and no recurrence after adjunct homoeopathic therapy.

Chairperson, Dr. Shreepad Hegde praised the presentations for showcasing Homoeopathy's supportive role in cancer care, improving patient recovery, managing treatment side effects, and emphasised the importance of continued research and integration with conventional therapies. Co-chairperson Dr. Shashank Kothari highlighted Homoeopathy's impact on patient comfort, immune support, and symptom management in cancer, encouraging ongoing research and standardization to strengthen its scientific foundation and clinical application. The session was convened by Dr. Harleen Kaur and Dr. Shaji Kumar R.T.

Sub-session: Understanding journal expectations

Within the session, a sub-session was held on understanding journal expectations, presented by Dr. Harleen Kaur, wherein she elaborated upon the comprehensive guidance for researchers aiming to publish in academic journals, particularly in the field of Homoeopathy. The session Chairperson and co-chairperson Dr. Mohit Mathur and Dr. Mihir Parikh, respectively, stressed upon the paramount importance of focusing on quality over quantity in academic publishing. The sub-session was convened by Dr. Shashi Giri.

Homoeopathy and dermatology

Dr. Manoj K. Patel's presentation emphasised the link between skin diseases and mental health, demonstrating how a miasmatic approach in Homoeopathy can restore balance and prevent disease progression in a patient with suppressed skin eruptions and psychosis. Dr. Jerin J. P. focused on the critical role of personalised dosage and potency in treating dermatological conditions with Homoeopathy, highlighting successful outcomes in cases of atopic dermatitis, psoriasis, and vitiligo. Dr. Neha Jayadrath Patel's study on *Natrum muriaticum* for atopic eczema showed significant improvements across five cases, particularly for patients with grief. Dr. P. Dastagiri's case series demonstrated the effectiveness of

individualised Homoeopathic treatment in managing *Verruca vulgaris* (common warts), with long-term results and no recurrence in 14 cases over 2–5 years. Dr. R.G.R. Kiranmayee's case report on treating post-COVID-19 Onychomycosis with *Graphites* revealed steady improvement in a chronic fungal infection, validating Homoeopathy as an effective treatment against antifungal-resistant cases.

Chairperson Dr. Raj K. Manchanda and Co-Chairperson Dr. Alpesh Shah concluded that the session highlighted the effectiveness of individualised, miasmatic, and integrative Homoeopathic approaches for various skin conditions, demonstrating safe, non-invasive treatments with long-term relief and minimal recurrence. The session reinforced the importance of personalised care, clinical validation, and the connection between skin and mental health in achieving optimal outcomes. The session was convened by Dr. Suniti Chugh and Dr. Karanpreet Nahar.

Evidence building in homoeopathy & homoeopathic clinical case repository (HCCR)

Dr. Sreekanth Gopinathan Pillai stressed the need for systematic evaluation of Homoeopathic drugs against viral diseases using integrated models for better public health management. Dr. Suhana P. Azis introduced the Homoeopathic Clinical Case Repository (HCCR) portal to streamline case documentation and support evidence-based research in Homoeopathy. The presentations were followed by a Panel Discussion, where Prof. (Dr.) L. K. Nanda discussed Evidence-Based Homoeopathy, emphasising clinical expertise, research, and overcoming challenges in generation of homoeopathic evidence. Dr. Sangeeta A. Duggal highlighted the importance of rigorous research methodologies and interdisciplinary approaches to strengthen Homoeopathy's evidence base. Dr. Anil Khurana shared successful research experiences and the role of the HCCR portal in generating valuable data for evidence-based practice. Dr. Subhash Kaushik emphasised the HCCR portal's role in standardising case reports and promoting high-quality research to advance Homoeopathy's credibility and patient care.

Chairperson Prof. (Dr.) L. K. Nanda, and Co-chairperson Dr. Y.P. Patel, emphasised the importance of adopting evidence-based Homoeopathy to ensure public health rights, stressing the need for capacity-building, centralised evidence processing, and advanced decision-support systems to improve care quality and inform clinical practices. The session was convened by Dr. Suhana P. Azis and Dr. Divya Verma.

Homoeopathy in veterinary medicine: A potential strategy to mitigate anti-microbial resistance

Dr. Shivang Swaminarayan presented Homoeopathy as a sustainable, evidence-based alternative to antibiotics in livestock, reducing risks of anti-microbial resistance (AMR) while maintaining herd health. Dr. Surjit Singh Makker demonstrated that integrating Homoeopathy in dairy farms reduced antibiotic use by 60%, improving animal health and supporting reduction in microbial resistance. Dr. Vikram S Jani shared Amul India's success in using Homoeopathy to reduce antibiotics by 84%, with widespread adoption of Homoeopathy in Amul India's dairy farms across India. Dr. Sanjeet Kumar discussed Homoeopathy's role in reducing AMR by treating livestock diseases, urging for standardized protocols and more research. Dr. Ritika Hassija Narula highlighted Homoeopathy's potential in combating AMR, emphasising its role in reducing antibiotic dependence and promoting integrated healthcare solutions.

Dr. Jahagirdar Vilas, the chairperson emphasised AMR as a global threat, highlighting the need for integrative, sustainable alternatives like Homoeopathy in veterinary care. He commended the session for showcasing evidence supporting its role in reducing antibiotic use, while urging more research, regulatory frameworks, and awareness to integrate Homoeopathy into mainstream veterinary systems. Co-Chairperson, Dr. Kalpit Sanghvi, highlighted Homoeopathy's role in reducing AMR, emphasising the need for field trials, digital tracking, and collaboration to expand its use in veterinary care. The session was convened by Dr. Ritika Hassija Narula and Dr. D. Karthikeyan.

Successful cases through individualism, holism and Homoeopathy

Dr. Naosekpm Priyadarshini's case report demonstrated the potential of individualised homoeopathic treatment in managing sensorineural hearing loss, showing encouraging outcomes that highlight the importance of early intervention for improving patients' quality of life. Dr. Subhash Chaudhary highlighted how integrating individualised homoeopathic treatment with conventional critical care can lead to rapid symptom improvement and enhanced patient recovery. Dr. Austin Jose Thomas emphasised that real-time, hands-on clinical learning through inpatient care is crucial in developing skilled, compassionate homoeopathic practitioners equipped to deliver holistic and patient-centered care. Prof. Om-priya Mishra presented three cases where individualised homoeopathic treatment effectively improved

hypothyroidism-associated menorrhagia, restoring normal thyroid function. Dr. Chintamani Nayak discussed a case report of large infected trichilemmal scalp cyst successfully treated with Homoeopathy healed without surgery. Dr. Shishir Kumar Singh presented two cases which highlighted the successful individualised homoeopathic treatments improving symptoms in children with Autism Spectrum Disorder and Attention Deficit Hyperactivity Disorder (ADHD), emphasising Homoeopathy's holistic approach to neurobehavioral disorders. Dr. Lokanath Behera presented a case report demonstrating successful management of advanced non-diabetic gangrene with individualised Homoeopathy, promoting healing and potentially preventing the need for major surgery. Dr. Gobind Narayan Gupta presented a case report showcasing significant improvement in angiokeratoma of the scrotum using *Lycopodium clavatum*, with marked reduction in pain, pigmentation, and bleeding. Dr. Swapan Paul presented a case of urethral calculus successfully managed with individualised Homoeopathy, resulting in spontaneous stone expulsion and symptomatic relief. Dr. Syed Afsar Ali reported successful homoeopathic management of a retrocerebellar arachnoid cyst in a child, with complete symptom relief and cyst reduction. Dr. Jitendra Kumar shared the case of Lennox-Gastaut Syndrome effectively managed with *Nux vomica*, resulting in seizure-free status for five months. Prof. (Dr.) Gautam Pal presented a case series on pediatric hydrocele, venous ulcer, and secondary syphilis, demonstrating how individualised Homoeopathy effectively managed chronic and surgical cases without invasive intervention.

Chairperson Dr. Farokh J. Master appreciated the diverse, well-documented cases showcasing the role of Homoeopathy in diverse conditions. Co-chairperson Dr. Pralay Sharma highlighted the success of evidence-based, holistic homoeopathic treatments at the hospital of the National Institute of Homoeopathy. The session was moderated by Dr. Austin Jose Thomas.

Artificial intelligence in biomedical research, education and practice

Dr. Manu Rathee showcased how generative Artificial Intelligence (AI) is revolutionizing healthcare through diagnostics, research, and clinical decision-making. Mr. Sarvar Singh discussed AI-enabled sensing in Ayush systems, emphasising its role in diagnostics and evidence generation. Dr. Lokesh Kumar Sharma presented ICMR's ethical guidelines for responsible, transparent use of AI in biomedical research. Dr. Harsh Nigam introduced an AI-based

system for calculating homoeopathic potency using Nigam's Potency Scale. Dr. Aditya Patil shared a retrospective study using generative AI in evaluating homoeopathic treatment of psoriasis. Dr. Deepti Singh highlighted AI tools enhancing homoeopathic education, practice, and personalized learning.

Chairperson Dr. Kanjaksha Ghosh highlighted AI's transformative role in healthcare and urged collaboration with evolving technologies to enhance patient care and research. Co-Chairperson Dr. Mehul Trivedi emphasised the relevance of AI in modern Homoeopathy, noting the potential of innovations like nano-sensing and AI-based potency tools, while stressing the need for evidence and integration into future curriculum reforms. The session was convened by Dr. Deepti Singh and Dr. Hanuman Ram.

Case reports and cases series in homoeopathy

Dr. Nishant Daryani presented a case where Homoeopathy helped stabilise a patient with advanced Chronic Liver Disease, improving clinical outcomes and quality of life despite irreversible structural damage. Dr. Jitesh Sharma presented a case where Homoeopathy effectively reduced urinary frequency in detrusor sphincter dyssynergia with individualised treatment. Dr. Munjal Thakar presented a case series demonstrating that individualised Homoeopathy as an add-on therapy in Type 1 Diabetes Mellitus helped stabilise glycemic variability, improve HbA1c, and enhance quality of life alongside conventional insulin treatment. Dr. Abhijit Chakma presented a case showing significant clinical and endoscopic improvement of erosive antral gastritis with individualised homoeopathic treatment. Dr. Nitin Saklani reported a successful homoeopathic treatment leading to complete clinical and radiological recovery in a child with walled-off pancreatic necrosis and ascites. Dr. Amiya Goswami presented successful cases of vitiligo treated with individualised homoeopathic medicines showing significant re-pigmentation and symptom improvement. Dr. Harin Dani demonstrated the effective homoeopathic management of nephrotic syndrome in a child, enabling steroid withdrawal and long-term remission without side effects.

Chairperson Dr. Pinakin N. Trivedi remarked on the importance of documenting case studies for future learning and praised the scientific, principle-based homoeopathic approach, while the co-chairperson, Dr. Jatin Dhagat appreciated the presentations as valuable learning experiences despite long practice. The session was moderated by the Dr. G. Ravi Chandra Reddy and Dr. Birendra Rawat.

Standardisation of homoeopathic products: From identification to efficacy

Dr. Digvijay Verma highlighted CCRH's efforts in authenticating and cultivating medicinal plants for quality homoeopathic medicines. Dr. J. Shashikanth focused on the benefits and challenges of medicinal plant farming, advocating for sustainable practices and better industry-farmer collaboration. Dr. G V Narasimha Kumar presented scientific evidence supporting anticonvulsant effects of *Cuprum metallicum* in zebrafish and mice seizure models. Dr. Poorva Tiwari emphasised the role of reverse pharmacology in improving homoeopathic product development despite challenges in standardisation and research collaboration.

Chairperson Dr. S.P. Singh emphasised the importance of rigorous standardisation in Homoeopathy and appreciated the initiatives and sustained efforts of CCRH for quality assurance and plant research. Co-chairperson, Dr. Dinesh Goyal, appreciated the speakers' insights and highlighted the relevance of research in advancing evidence-based Homoeopathy. The session was convened by Dr. Digvijay Verma and Dr. GV Narasimha Kumar.

Research and learning insights

Dr. Devangini Broker presented the potential of *Hypericum Perforatum 30C* as an effective homoeopathic alternative to anti-inflammatory drugs in dental pain management post-root canal treatment. Dr. N. Prasanna Devi demonstrated *Calendula 30C*'s wound healing efficacy at the molecular level using gene expression analysis in Red Tilapia fish. Dr. Mansi Shukla discussed the single-blind placebo-controlled trial showing individualised Homoeopathy's effectiveness in improving pain, mobility, and quality of life in frozen shoulder patients. Dr. Hardik Khamar shared the case series highlighting the role of Homoeopathy as an effective adjunct in oncology, improving symptom relief and quality of life in cancer patients. Dr. Zankhana Desai showcased the efficacy and safety of individualised homoeopathic treatment for acute upper respiratory tract infections, reducing reliance on antibiotics and antipyretics. Dr. Dhanashree A. Kulkarni demonstrated how the flipped classroom approach enhances learning, engagement, and critical thinking in homoeopathic Materia Medica education for undergraduate students. Dr. Padmalaya Rath presented a case series supporting the role of individualised Homoeopathy in effectively managing polycystic ovarian syndrome, highlighting improved clinical outcomes and research-based assessment tools.

The Chairperson Dr. Juhi Gupta expressed pride in the gathering, emphasising the crucial role of thorough, evidence-based research in advancing Homoeopathy within integrative healthcare and bridging it with modern scientific standards. The Co-chairperson, Dr. Falguni Joshi emphasised that evidence-based scientific inquiry and patient-centered care can enhance Homoeopathy's legitimacy and transform clinical practice. The session was moderated by Dr. Padmalaya Rath, Dr. Akshay Kumar Prusty and Dr. Punam Kumari.

Exploring research insights from homoeopathic academia

Dr. Hitesh Purohit demonstrated that WhatsApp-based case learning significantly improves undergraduate Homoeopathy students' understanding and retention of pathology compared to traditional lectures. Dr. Vipul R. Shastri showed that homoeopathic *Methotrexate 12C* and *30C* dilutions contain nanoparticles, are safe in toxicity studies, and effectively reduce psoriasis symptoms in a preclinical model. Dr. D. B. Sharma demonstrated that *Arsenicum album 30C* enhances stem cell secretome to reduce cytokine storm in vitro, boosting Mesenchymal Stem/Stromal Cells (MSC) therapeutic potential. Dr. Shubhamoy Ghosh highlighted the growing but limited research on Homoeopathy's anti-inflammatory and healing effects in dentistry, urging more rigorous clinical trials. Dr. S. Sandhya showed that homoeopathic *Tribulus terrestris* improves male infertility parameters and exhibits antimicrobial and antioxidant effects in vitro. Dr. Anupriya Chaudhary emphasised the vital role of homoeopathic medical colleges in advancing research through initiatives like STSH and MD scholarship and webinars to strengthen evidence-based Homoeopathy.

Chairperson Dr. Chaturbhuja Nayak emphasised the need for rigorous, collaborative fundamental and clinical research to strengthen Homoeopathy's scientific credibility and global acceptance, while Co-chairperson Dr. Poorav Desai praised the presenters for innovative, well-supported research that advances evidence-based Homoeopathy and inspires future growth. The session was convened by Dr. Anupriya and Dr. Papiya Chanda.

Activities and achievements of CCRH

Dr. Subhash Kaushik presented an overview of CCRH's extensive research activities, collaborations, and public health contributions, highlighting its role in advancing Homoeopathy and supporting the underserved community. Mrs. Meenakshi Bhatia

showcased CCRH's digital initiatives, including on-line libraries, scholarship portal, treatment guideline app, and clinical case repository, emphasising the use of technology to enhance research, education, and clinical practice in Homoeopathy. The session was convened by Dr. Shweta Gautam.

Poster presentations

A total of 103 poster presentations were showcased, covering a wide spectrum of research domains in Homoeopathy, including clinical, fundamental, experimental, and interdisciplinary studies. Participants included undergraduate STSH scholars, MD students, and researchers from NIH, presenting studies on topics ranging from chronic disease management, plant and animal research, drug standardisation, public health, to digital innovations in Homoeopathy. The posters reflected growing interest in evidence-based approaches and explored the integration of Homoeopathy with modern methodologies such as cell line studies, randomised controlled trials, and environmental research, highlighting the field's scientific depth and relevance. The presentation was coordinated by Dr. Bharti Wadhwa and Dr. Anupriya.

Valedictory session

World Homoeopathy Day 2025 concluded with a Valedictory Ceremony on 11th April 2025, marking the successful culmination of a two-day scientific convention. Scholarships were awarded to students under the Short-Term Studentship in Homoeopathy (STSH) and the Quality MD Dissertation Scheme of CCRH.

The organising heads, Dr. Subhash Kaushik, Director General of CCRH, Dr. Pinakin Trivedi, Chairperson NCH, Dr. Pralay Sharma, Director NIH, extended heartfelt gratitude to all delegates and students from colleges for their immense participation. The organising teams from CCRH, NCH, NIH, Gujarat state, senior practitioners from Gujarat and all vendors were acknowledged for their joint commitment, collaborative efforts and well-coordinated contributions, that ensured the success of the conference. The Valedictory Session was convened by Dr. Divya Taneja.

The photographs of all sessions give a brief glimpse of the convention (Figs. 1 to 31).

Contribution details

Jyoti Sachdeva: Manuscript preparation, Literature search.

Pankhuri Misra: Data acquisition, Manuscript editing.

Sonu Kumar: Data acquisition, Manuscript preparation.

Divya Taneja: Design, Manuscript editing.

Renu Mittal: Definition of intellectual content, Manuscript review.

Subhash Kaushik: Concepts, Design, Manuscript review.

Acknowledgement

None.

Source of funding

Central Council for Research in Homoeopathy.

Conflict of interest

None.

References

1. Khurana A, Sharma B, Bhatia M, et al. International convention on world Homoeopathy day: Integrating Homoeopathy in health care delivery. *Indian J Res Homoeopathy*. 2016;10(3):199–205.
2. Sharma B, Sexena R, Sharma J. National convention on world Homoeopathy day: Enhancing quality of research in Homoeopathy. *Indian J Res Homoeopathy*. 2017;11(3):206–13.
3. Chalia D, Verma O, Bharti K. World Homoeopathy day 2020: Connecting digitally during the adversities of COVID-19 lockdown. *Indian J Res Homoeopathy*. 2020;14(2):160–7.
4. Mukherjee A, Taneja D, Khurana A. National convention on world Homoeopathy day-a conference report. *Indian J Res Homoeopathy*. 2021;15(3):5.
5. Kondle BR, Taneja D, Kaushik S. A scientific convention on the world Homoeopathy day: 'Homoeopathy: People's choice for wellness'-a conference report. *Indian J Res Homoeopathy*. 2022;16(4):313–321.
6. Kondle BR, Taneja D, Kaushik S. A scientific convention on world Homoeopathy day: 'Homoeoparivar-sarvajana swasthya, one health one family'-a conference report. *Indian J Res Homoeopathy*. 2023;17(3):199–205.
7. Kondle BR, Taneja D, Mittal R, et al. Celebrating world homoeopathy day with a homoeopathic symposium on empowering research, enhancing proficiency. *Indian J Res Homoeopathy*. 2024;18(4):283–303.

Table 2. Scientific Sessions

Day 1, 10 th April 2025					
AFTERNOON SESSIONS					
Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (NIH)	Seminar hall 4 (NCH)
<p>Mental Health and Homoeopathy: Vistas Ahead</p> <p>Chairperson: Dr. KR Janardhanan Nair, Former President, the National Commission for Homoeopathy (NCH)</p> <p>Co-chairperson: Dr. Mansij Kumar Pathik, Principal Aryaveer Homoeopathic Medical College, Gujarat</p> <p>Convenor: Dr. K.C Muraleedharan, Asst. Director (Homoeopathy), CCRH</p> <p>Co-Convenor: Dr. Avaranjika K, RO (H), Ministry of Ayush</p> <p>Speakers: 1. Dr. Bhuvaneswari, RO(H)/S-3, NHRIMH, CCR <i>A New Leaf: Exploring Homoeopathy Potential In Managing Adolescent Cannabis Addiction – A Retrospective Study</i></p> <p>2. Dr. S. Karunakara Moorthi, RO(H)/S-3, CCRH, NHRIMH, <i>Homoeopathic Management Of Conduct Disorder: A Case Series</i></p> <p>3. Prof. Dr. Vijay Anand, Deputy Director (R & D), Sri Sairam Homoeopathy Medical College, Chennai <i>Scope Of Homoeopathy in Autism</i></p> <p>4. Dr. Vinitha ER, RO(H)/S-2, NHRIMH, CCRH <i>Cognitive Assessment Of Children With Learning Difficulty Using Artificial</i></p>	<p>Homoeopathy: an integrated approach – Practitioner's perspective</p> <p>Chairperson: Dr. Neeraj Gupta, Principal and Head of Department at Dr. B R Sur Homoeopathic Medical College, New Delhi</p> <p>Co-chairperson: Dr. Sanjay Gupta, Statistician, National Commission for Homoeopathy</p> <p>Convenor: Dr. Renu Mittal, RO(H)/S-4</p> <p>Co-Convenor: Dr. Pankhuri Misra, RO(H)/S-1</p> <p>Dr. Uttam Singh, RO(H)/S-2</p> <p>Speakers: 1. Dr. Jaswant Patil, Clinician-Researcher and Integrative Medicine Expert, Member, Scientific Advisory Board, CCRH. <i>Dual Power: Scientific Integration of Homoeopathy and Modern Medicine</i></p> <p>2. Dr. Ashvini Kumar Dwivedi, Homoeopathic Physician in Indore, Member, Scientific Advisory Board, CCRH, Professor & HOD, Department of Physiology, SKRP Gujarati Homoeopathic Medical College, Indore <i>An Integrated Approach of Homoeopathy with Yoga in Managing Radiculopathy</i></p> <p>3. Dr. Jayesh Patel, Homoeopathic Physician, Surat, Gujarat</p>	<p>Literary Research</p> <p>Chairperson: Dr. M.P. Arya, Former Secretary, Central Council of Homoeopathy</p> <p>Co-chairperson: Dr. Maneesha Vivek Solanki, Chairperson, (SCLR). Principal, P.G. Director, Professor, and Head of the Practice of Medicine Department at D.S. Homoeopathic Medical College, Pune, Maharashtra</p> <p>Dr. Rajat Chattopadhyay, Principal and Administrator of The Calcutta Homoeopathic Medical College & Hospital</p> <p>Convenor: Dr. Chetna Deep Lamba, RO(H)/S-4</p> <p>Co-convenor: Dr. Ashwani Kumar, RO(H)/S-1</p> <p>Speakers: 1. Dr. Chetna Deep Lamba, RO(H)/S-4, CCRH <i>Literary Research - An Introduction & Scope</i></p> <p>2. Dr. Gurudev Choubey RO(H)/S-4, DACRRIH, Kolkata, CCRH <i>A Literature Review in Animal Experimentation and Pertinence in the Study of Homoeopathic Drugs in Materia Medica</i></p> <p>3. Dr. Nidhi Mahajan, RO(H)/S-2, CRI(H) Jaipur, CCRH. <i>Exploratory study to identify and categorise the symptoms of polychrest Homoeopathic</i></p>	<p>Basic & Epidemic Research in Homoeopathy - Recent advances</p> <p>Chairperson: Dr. Debprasad Chattopadhyay, Director, School of Life Sciences Swami Vivekananda University, Former Founder-Director & Scientist G, ICMR-National Institute of Traditional Medicine, Belagavi.</p> <p>Co-chairperson: Dr. Gaurav Bhatt, Ahmedabad Homoeopathic Medical College, Ghuma</p> <p>Convenor: Dr Debadatta Nayak, RO(H)/S-4</p> <p>Co-convenor: Dr. Shweta Gautam, RO(H)/S-1</p> <p>Speakers: 1. Dr. Ajit Kumar Thakur, Assistant Professor, (Pharmacology) DPSRU, Delhi, <i>Anti-Neuropathic Efficacy of Homoeopathic Dilutions of Toxicodendron Pubescens: A Preclinical Study</i></p> <p>2. Dr. Sudip Sen, Professor, Department of Biochemistry, AIIMS, New Delhi <i>Homoeopathic Medicine Symphytum Officinale Augments Bone Formation in Human Bone Marrow-Derived Mesenchymal Stem Cells In Vitro and helps in Fracture Healing in a Rodent Model</i></p>	<p>Book Releases: 12:00 – 12:05 p.m.</p> <p>Horizons of Fundamental Research in Homoeopathy</p> <p>Chairperson: Dr. Sangeeta A. Duggal, Advisor (Homoeopathy) to Govt. of India, M O Ayush;</p> <p>Convenor: Dr. Shishir Singh, Associate Professor & HoD, physiology, NIH, Kolkata</p> <p>Speakers: 1. Dr. Kumaravel V., Associate. Professor, NIH <i>Phlorizin 3C: a promising treatment for diabetes through oxidative stress modulation.</i></p> <p>2. Dr. Raja Manoharan, Associate Professor, NIH <i>Evaluating the therapeutic potential of homoeopathic preparation of Myrica cerifera 3c in NAFLD: targeting oxidative stress for hepatic protection.</i></p> <p>3. Dr. Pratima Pal, Associate Professor, NIH <i>Research perspective: allergic rhinitis, Homoeopathy, quercetin.</i></p> <p>Successful cases through Individualization, Holism & Homoeopathy (Part – 1)</p> <p>Chairperson: Prof. (Dr.) Samir Kumar Bhattacharya, Ex-Director, NIH, Kolkata;</p> <p>Co-Chairperson: Prof. (Dr.) Abhijit Chattopadhyay, Former HoD,</p>	<p>Faculty development program: An overview of CBDC</p> <p>Chairperson: Dr. Anil Khurana, Former Chairperson, NCH</p> <p>Dr. Pinakin. N. Trivedi (Chairperson I/C NCH)</p> <p>Convenor: Dr. Monika Kathuria, Consultant, HEB</p> <p>Co-Convenor: Dr. Abhishek Dalmia (Consultant-Exam), Dr. Mukta Garg (Consultant-Teachers Code)</p> <p>Speakers: 1. Dr. Tarkeshwar Jain, President, HEB, MARBH, NCH. <i>Overview of the CBDC Project- The journey, challenges, and outcomes.</i></p> <p>2. Dr. Munir Ahmed R, Director, RGUHS, Karnataka <i>Academic preparedness for implementing CBDC at UG level.</i></p> <p>3. Dr. Mangesh Jatkar, Member, HEB, NCH <i>Administrative preparedness for implementing CBDC at PG levels.</i></p>

(Continued)

Table 2. Continued

Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (NIH)	Seminar hall 4 (NCH)
<p><i>Intelligence – An Observational Study</i></p> <p>Rapporteur: Dr. Gurpreet Singh, RA(H)</p>	<p><i>Role of Homoeopathic Science in Incurable Diseases</i></p> <p>4. Dr. Arpit Chopra Jain, Homoeopathic Physician <i>Vision of impossible to possible: Treatment by Innovation & research of Super Specialty Modern Homoeopathy</i></p> <p>5. Dr. Juhi Gupta, Faculty of Human Physiology and In-charge of the Department of Research Methodology & Biostatistics at Govt. Homoeopathic Medical College & Hospital, Bhopal <i>Boundless avenues of Homoeopathy in wellness: A summary of 9 years in the integrative approach at Government Homoeopathic Medical College and Hospital, Bhopal</i></p> <p>Rapporteur: Dr. Shweta Singh, RA (H) Dr. Roshini, SRF (H)</p>	<p><i>medicines as per the DSM-5 criteria for Personality Disorders</i></p> <p>4. Dr. P. Hima Bindu, RO(H)/S-4, RRI (H), Hyderabad, CCRH <i>Exploring the Analogousness of Post-Traumatic Stress Disorder from DSM-5 to the Source books of Homoeopathy: A Descriptive Correlational Study</i></p> <p>5. Dr. Bibaswan Biswas, RO(H)/S-2, CCRH <i>Unveiling the Chemical Rationale of Homoeopathic Medicines: Insights from Modern Biomedical Research</i></p> <p>Rapporteur: Dr. Abhineet Sethi, SRF(H)</p>	<p>3. Dr. Satadal Das, Medical Microbiologist <i>SARS-COV-2 Spike Protein Nosodes in Covid-19: Its Implications</i></p> <p>4. Dr. Debadatta Nayak, RO(H)/S-4, CCRH <i>Evidence-Building for Homoeopathy in Epidemics</i></p> <p>Rapporteur: Dr. Abhishek Chaudhary, SRF(H) Dr. Ajay Yadav, SRF(H)</p>	<p>Materia Medica, NIH;</p> <p>Convenor: Dr. Kumaravel V., Associate Professor, Pathology, NIH, Kolkata</p> <p>Speakers: 1. Prof.(Dr.) Avijit Shee Burman, Professor, NIH <i>Magic of homoeopathic similitum in the treatment of psoriasis: a case report.</i></p> <p>2. Prof. (Dr.) Prasanta Rath, Assistant Professor, NIH. <i>Homoeopathic management of papillary thyroid carcinoma (PTC): A case report</i></p> <p>3. Dr. Ramkrishna Ghosh, Assistant Professor, NIH <i>A case of periampullary carcinoma treated with individualised homoeopathic treatment.</i></p>	

EVENING SESSIONS

Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (CCRH & BIS)	Seminar hall 4 (NCH)
<p>Management of Non Communicable Diseases with Homoeopathy</p> <p>Chairperson: Dr. Sangeeta A Duggal, Advisor, Homoeopathy, Ministry of Ayush</p> <p>Co-chairperson: Dr. Priti Muni, Swami Vivekanand Homoeopathic Medical College & Hospital</p> <p>Convenor: Dr. Roja Varanasi, RO(H)/S-4</p>	<p>Vulnerable groups & Ethics in Homoeopathy research & practice</p> <p>Chairperson: Dr. Nandini Kumar, Former Deputy Director General, Senior Grade, ICMR</p> <p>Co-chairperson: Dr. Amita Peters, Arihant Homoeopathic Medical College, Gandhinagar</p> <p>Convenor: Dr. Divya Taneja, RO(H)/ S-3 Co-convenor: Dr. Jyoti, RO(H)/ S-1</p>	<p>Panel discussion: Symptoms to Solution with New Drugs: The Proving and Clinical Insights for Cassia Sophera and Phyllanthus Niruri</p> <p>Convenor: Dr. Pritha Mehra, RO(H) /S-3 Co-convenor: Dr. Amulya Ratna Sahoo, RO(H)/S-4</p> <p>Panelists: 1. Dr. S. K. Tiwari Chairman of Drug Proving Committee of CCRH, Former Principal, Fr Muller</p>	<p>Agro-Homoeopathy</p> <p>Chairperson: Dr. Renu Pandey, Head & Principal Scientist, Division of Plant Physiology, ICAR-Indian Agricultural Research Institute, New Delhi</p> <p>Co-chairperson: Dr. Rajneesh Sharma, Kamdar Homoeopathic Medical College</p> <p>Convenor: Dr. Bharti Wadhwa, RO(H) Co-Convenor: Dr. Pooja Gautam, RO(H)</p>	<p>Standardising & Modernizing Homoeopathy: A Path Towards Global Recognition</p> <p>Chairperson: Dr. Raj K Manchanda Chairperson, Homoeopathic Sectional Committee, Bureau of Indian Standards (Former Director, Dte. of Ayush, Govt. of Delhi),</p>	<p>Faculty development program contd.</p> <p>Chairperson: Dr. Anil Khurana, Former Chairperson, NCH Dr. Pinakin. N. Trivedi (Chairperson I/C NCH)</p> <p>Speakers: 1. Dr. Tarkeshwar Jain, President, HEB, MARBH, NCH. Overview of the CBDC Project- The journey, challenges, and outcomes.</p> <p>2. Dr. K.R. Janardanan Nair, former President, MARBH <i>Significance of Faculty</i></p>

(Continued)

Table 2. Continued

Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (CCRH & BIS)	Seminar hall 4 (NCH)
<p>Co-Convenor: Dr. Baidurjya Bhattacharya, RO(H)/S-1</p> <p>Speakers: 1. Dr. Abhijit Chatterjee, Professor & Head of the Materia Medica Department Sumandeep Homoeopathic Medical College & Hospital, Vadodara <i>Diagnostic Triangle: A Psychometric Tool for Emotional Evaluation and Homoeopathic Management of Non-Communicable Diseases</i></p> <p>2. Dr. Lipipushpa Debadata, RO(H)/S-4, CRI(H), Lucknow, CCRH <i>Role of Vinca Minor in Heavy Menstrual Bleeding due to Uterine Fibroid- A Pre-Post Single Arm Comparative Pilot Clinical Study</i></p> <p>3. Dr. Amit Srivastava, RO(H), CRI(H)/S-2, Lucknow, CCRH <i>Outpatient Evaluation of Homoeopathy in Non-communicable Diseases in India using Patient-reported outcome measures: A Data Collection Study</i></p> <p>4. Dr. Abhijit Dutta, RO(H), IC Section, Ministry of Ayush, Individualised Homoeopathic Medicines in Premenstrual Syndrome (PMS): Findings from a Double-blind Randomized Trial and Evidence Synthesis</p>	<p>Speakers: 1. Dr. Sucheta Bannerjee Kurundkar, Director Research, KLE Academy of Higher Education & Research, Belgavi – <i>From Anecdote to Evidence: Setting Quality Benchmarks in Homoeopathy Studies</i></p> <p>2. Dr. Lalita Savardekar, Scientist F, ICMR <i>Ethical principles and issues in conducting a research study</i></p> <p>3. Dr. Bipin Jain, Principal, Dr ML Dhawale Memorial College & Hospital, Palghar <i>Role of Homoeopathy in neonatal intensive care unit</i></p> <p>4. Dr. Sunil S. Ramteke, DDG, CCRH <i>Bioethics in Homoeopathy</i></p> <p>5. Dr. Pankaj Gupta, Asst. Director (Pharmacology) DDPRCRI(H), Noida, CCRH <i>Standardization and Therapeutic Evaluation of a Homoeopathic Formulation for Systemic Candidiasis: an In Vitro, In Vivo, and In Silico Study</i></p> <p>Rapporteur: Dr. Pooja, SRF (H) Sh. Sonu Kumar, SRF (IT)</p>	<p>Homoeopathic Medical College & Hospital Former Director, NIH, Kolkata.</p> <p>2. Dr. Samir Kumar Bhattacharyya Former Director, NIH Former Professor & HOD, Dept. of Materia Medica, NIH</p> <p>3. Dr. Leena Dighe Director, Dr. V.H. Dave Homoeopathic Medical College, Anand, Gujarat</p> <p>4. Dr. Pralay Sharma Director I/C of the NIH, Kolkata & Narela</p> <p>5. Dr. Heena Rawal Director, Ahmedabad Homoeopathic Medical College, Ahmedabad</p> <p>Rapporteur: Dr. Priyanka Ghosh, SRF(H) Dr. Devika Chaturvedi, SRF(H)</p>	<p>Speakers: 1. Dr. Vaibhav Jain Agro-Homoeopathy Researcher, Sustainable Agriculture Advocate <i>Weed Management with AgroHomoeopathy: An Experimental Study</i></p> <p>2. Dr. Mahammedbhai Gulababhai Sayyad, Professor & HOD, Department of Community Medicine, Research Methodology, and Biostatistics, Smt. Malini Kishore Sanghavi Homoeopathic Medical College and Hospital. <i>Comparative Study of the action of Kalium Phosphoricum 30C and Sulphur 30C in controlling caterpillar attack in Jasminum Sambac: Agro-Homoeopathic Research.</i></p> <p>3. Dr. Varsha Ghate Assistant Professor, Dept. of Homoeopathic Pharmacy, Bharati Vidyapeeth, Homoeopathic Medical College, Pune <i>Comparative Phytochemical and Antioxidant Profiling of Ocimum Sanctum and Ocimum Basilicum cultivated by Agrohomoepathic GACP</i></p> <p>4. Dr. Ginu D Mohan, Professor & HOD, Dept of Homoeopathic Repertory and Case Taking, Maria Homoeopathic Medical College and Hospital, Perai, Thiruvattar, Kanyakumari.</p>	<p>Co-chairperson: Dr. SB Dangayach, Industry representative</p> <p>Convenor: Dr. Kumar Vivekanand, RO(H)/S-4</p> <p>Speakers: 1. Dr. Raman Mohan Singh, Director, Pharmacopoeia Commission for Indian Medicine & Homoeopathy (PCIM&H) <i>Homoeopathic Pharmacopoeia of India: A Compendium of Pharmacopoeial Standards for Homoeopathic Drugs</i></p> <p>2. Dr. Kumar Vivekanand, RO(H)/S-4, Bureau of Indian Standards, CCRH <i>Standardization of Homoeopathic Practices: The Role of the Bureau of Indian Standards (BIS) in Ensuring Quality and Safety</i></p> <p>3. Dr. Naveen Pawaskar, Director, JIMS, Hyderabad <i>Standardising & Modernizing Homoeopathy: A Path Towards Global Recognition</i></p> <p>3. Dr. D S Bhar, MD, HAPCO, Kolkata <i>Challenges for the industry in standardization of Homoeopathic Drugs</i></p> <p>4. Dr. Rachna Paliwal, Assist. Drug Controller (India) Homoeopathy, CDSCO <i>Regulatory Challenges of Homoeopathic Medicinal Products</i></p>	<p><i>development program in colleges for Rating</i></p> <p>3. Dr. Anand Kumar Chaturvedi, Member, MARBH <i>Skill development in Clinical Teaching</i></p> <p>4. Dr. Gautam Ash, Part Time Member, NCH <i>Role of MET unit in colleges</i></p> <p>5. Dr. Hitesh Purohit, Part-time Member, HEB, NCH <i>Transformation of the Teacher -Key to success of CBDC</i></p> <p>Panel Discussion: Challenges and Opportunities for implementing CBDC – reflections and resolutions.</p> <p>Panelists: 1. Dr. K.R. Janardanan Nair, former President, MARBH</p> <p>2. Dr. Tarkeshwar Jain, President, HEB, MARBH, NCH.</p> <p>3. Dr. Mangesh Jatkar, FT member, HEB, NCH</p> <p>4. Dr. Anand Kumar Chaturvedi, Member, MARBH</p> <p>5. Dr. Gautam Ash, Part Time Member, NCH</p> <p>6. Dr. Hitesh Purohit, Part-time Member, HEB, NCH</p> <p>7. Dr. Munir Ahmed R. Director, RGUHS, Karnataka</p> <p>8. Dr. Sanjay Gupta, Secretary, NCH</p>

(Continued)

Table 2. Continued

EVENING SESSIONS					
Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (CCRH & BIS)	Seminar hall 4 (NCH)
<p>5. Dr. Roja Varanasi, RO(H)/S-4, CCRH <i>Homoeopathy Simplified: Navigating Complexity with Standard Treatment Guidelines.</i></p> <p>Rapporteur: Dr. Gandham Kumuda, SRF(H)</p>			<p><i>Integration of Agro-Homoeopathy with Organic Farming Practices for Sustainable Agriculture by Elucidating the Efficacy of Magnesium Carbonicum to Improve the Quality of Coriandrum Sativum</i></p> <p>5. Dr. Bharti Wadhwa, RO(H)/S-3, CCRH <i>Sensitization about STSH program and Rising influence of Agro-Homoeopathy</i></p> <p>Rapporteur: Dr. Shweta Singh Kureel, RA (H) Dr. Sujata Madhukar, SRF(H)</p>	<p>5. Mr. Vishwajit Kale, Bioanalytical Sciences Professional, Mumbai <i>Importance of HPTLC Technique and use of Phytochemical Markers in Standardization of Mother Tinctures/ Source Material</i></p> <p>6. Dr. Binit Kumar Dwivedi RO(H)/S-3, CCRH <i>Standardization of Homoeopathic Drugs</i></p> <p>7. Dr. Gaurang Oza, Managing Partner, Vaibhav Analytical Services <i>Creating BIS standards for Sustainable Development: Finding the Right Balance between Stringency and Accessibility</i></p> <p>Rapporteur: Dr. Indra Gaurav Saxena, SRF (H) Ms. Pragati Rathore, SRF (Chemistry)</p>	
Day 2, 11th April 2025					
MORNING SESSIONS					
Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (CCRH)	Seminar hall 4 (NIH)
<p>Homoeopathy in Neurological and Neuro-Degenerative Disorders.</p> <p>Chairperson: Dr. J D Daryani, Former Chairman, SCDP, CCRH</p> <p>Co-Chairperson: Dr. Hitarth Mehta, Principal, Rajkot Homoeopathic Medical College, Rajkot</p> <p>Convenor: Dr. Manas Sarangi, RO(H)/S-3 Co-convenor: Dr. Neha Kalra, RO(H)/S-1</p>	<p>Integrative Oncology</p> <p>Chairperson: Dr. Sreepad Hegde, former professor & HOD, GHMCH, Bengaluru</p> <p>Co-Chairperson: Dr. Shashank Kothari, Gandhinagar Homoeopathic Medical College</p> <p>Convenor: Dr. Harleen Kaur, RO(H)/S-2 Co-convenor: Dr. Shaji Kumar R.T., Asst. Director (H)</p>	<p>Homoeopathy and Dermatology</p> <p>Chairperson: Dr. Raj K. Manchanda, Chairperson, homoeopathic Sectional Committee, BIS</p> <p>Co-Chairperson: Dr. Alpesh Shah, Pioneer Homoeopathic Medical College and Hospital, Vadodara</p> <p>Convenor: Dr. Suniti Chugh, RO(H)/S-3 Co convenor: Dr. Karanpreet, RO(H)/S-1</p>	<p>Evidence building in Homoeopathy & Homoeopathic Clinical Case Repository (HCCR)</p> <p>Chairperson: Dr. L. K. Nanda, Chairman, SCCR, CCRH</p> <p>Co-Chairperson: Dr. YP Patel, Smt AJ Salva Homoeopathic Medical college & Research institute, Mehsana</p> <p>Convenor: Dr. Suhana P. Azis, RO(H)/S-2 Co-convenor: Dr. Divya Verma, RO(H)/S-1</p>	<p>Homoeopathy in Veterinary medicine: A potential strategy to mitigate Anti-Microbial Resistance</p> <p>Chairperson: Dr. Jahagirdar Vilas, Member SCDS, CCRH</p> <p>Co-Chairperson: Dr. Kalpit Sanghvi, Shree HN Shukla Homoeopathic Medical College & Hospital</p> <p>Convenor: Dr. Ritika Hassija Narula, RO(H)/S-2 Co-convenor: Dr. D. Karthikeyan, RO(H)/S-3</p>	<p>Successful cases through individualization, holism & Homoeopathy.</p> <p>Chairperson: Dr. Farokh Master, Senior Educationist and Clinician</p> <p>Co-Chairperson: Dr. Praloy Sharma, Director I/C, NIH</p> <p>Convenor: Dr. Austin Jose, Dy, M.S., NIH, Kolkata</p>

(Continued)

Table 2. Continued

Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (CCRH)	Seminar hall 4 (NIH)
<p>Speakers:</p> <p>1. Dr. Ranjit Sonny, RO(H)/S-2, CRUH, CCRH <i>Evidence based homoeopathic management of Axonal type of tibial motor mononeuropathy: a case report</i></p> <p>2. Dr. Deepthi Gilla, RO(H)/S-2, RRIH Hyderabad, CCRH <i>Ultra-high dilution of zinc in the management of refractory parkinsons disease: a case report</i></p> <p>3. Dr. Hemangini Mihir Parikh, HOD, Department of Paediatrics, Smt Malini Kishore Sanghavi Homoeopathic medical college & Hospital, Karjan <i>Understanding the role of Homoeopathy in cerebral palsy with intellectual disability in the paediatric age group in a rural set up: a case series</i></p> <p>4. Dr. Mrunalika Dhaval Dikshit, Professor & HOD, Department of practice of Medicine & Therapeutics, Smt Malini Kishore Sanghavi Homoeopathic Medical College & Hospital, Karjan <i>Evaluating epilepsy outcomes through individualised management and an integrated homoeopathic approach in children with cerebral palsy and intellectual disability: A retrospective study</i></p> <p>5. Dr. Partha Pratim Pal, RO(H)/S-2, DACRRIH, Kolkata, CCRH <i>Resolution of subdural hygroma with Homoeopathy: A case report</i></p>	<p>Speakers:</p> <p>1. Dr. Navneet Sharma, Director, Narayan Homoeopathic Chikitsalaya, Roorkee <i>Resolution of urothelial carcinoma of urinary bladder with Homoeopathy: an evidence based clinical case report</i></p> <p>2. Dr. Ravi Doctor, Associate Professor & HOD, Virar Homoeopathic Medical College & Hospital, Thane <i>Role of research based homoeopathic molecules in integrative and palliative oncology: a systematic review of converging homoeopathic wisdom with modern oncology</i></p> <p>3. Dr. Nilanjana Basu, Asso. Prof., Research Coordinator & PhD Coordinator, Amity Institute of Indian System of medicine, Amity University, Noida <i>Bench to Bedside: Translating preclinical studies to homoeopathic cancer therapy</i></p> <p>4. Dr. RS Krishneswari, Asso. Prof., Deptt of Practice of Medicine, NHRIMH, CCRH <i>Enhancing life expectancy and quality of life: integrating Homoeopathy in cancer care</i></p> <p>Rapporteur: Dr. Shalini Rao, RA(H)</p> <p>Understanding Journals' Expectations</p> <p>Chairperson: Dr. Mohit Mathur, Deputy Medical Superintendent, NHMC & H, Delhi</p>	<p>Speakers:</p> <p>1. Dr. Manoj K. Patel, Dr M.L. Dhawale Trust <i>Skin and Mind: An Inseparable Whole – A Homoeopathic Approach to Case Perception</i></p> <p>2. Dr. Jerin J. P., Professor, Department of Research Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Chennai <i>Dosage - a key factor in treating dermatological conditions through Homoeopathy.</i></p> <p>3. Dr. Neha Jayadrath Patel, Professor, Department of Human Physiology & Biochemistry Dr. V. H. Dave Homoeopathic Medical College, Anand, Gujarat <i>Clinical Verification of Nat Mur in Cases of Atopic Eczema – A Case Series.</i></p> <p>4. Dr. P. Dastagiri, RO(H)/ S-2, NHRIMH, CCRH <i>Effectiveness of Individualised Homoeopathic Intervention in warts-case series.</i></p> <p>5. Dr. Kiranmayee, RO(H)/S-2, RRIH Hyderabad, CCRH <i>Recalcitrant Onychomycosis of Post-COVID Onset Treated with Homoeopathy: An Evidence Based Case Report</i></p> <p>Rapporteur: Dr. Surabhi Khatta, SRF(H)</p>	<p>Speakers:</p> <p>1. Dr. Sreekanth Gopinathan Pillai, Assistant Professor, Manipal Institute of Virology <i>Systematic approaches to evaluate homoeopathic drugs against viral diseases of national importance</i></p> <p>2. Dr. Suhana P. Azis, RO(H)/S-2 <i>Evidence building in Homoeopathy and Demonstration of HCCR Portal</i></p> <p>Panel Discussion: Leveraging Evidence building in Homoeopathy</p> <p>Panelists:</p> <p>1. Prof. (Dr.) L.K.Nanda, Chairman, SCCR, CCRH</p> <p>2. Dr. Sangeeta A. Duggal, Advisor(H), Ministry of Ayush</p> <p>3. Dr. Anil Khurana, Former Director General, CCRH, former Chairman, NCH</p> <p>4. Dr. Subhash Kaushik, Director General, CCRH</p> <p>Rapporteur: Dr. Shruti Jain Vij, RA (H)</p> <p>Dr. Charu Sehgal, SRF(H)</p>	<p>Speakers:</p> <p>1. Dr. Shivang Swaminarayan, member, Confederation of Indian Industry-National Task, Gujarat <i>The Future of Veterinary Care: Evidence-Based Insights on Homoeopathy's Potential to Replace Antibiotics in Mastitis and Pyrexia</i></p> <p>2. Dr. Surjit S. Makkar, Veterinarian, former Joint Director (AH), Punjab <i>Farm to herd health: the role of veterinary Homoeopathy in reducing antimicrobial resistance</i></p> <p>3. Dr. Vikram Kumar S. Jani, Head Amul Veterinary medicine production unit, Anand <i>Amul's pro-active step against AMR: Homoeopathy in Veterinary Care</i></p> <p>4. Dr. Sanjeet Kumar, Veterinary Officer, Govt of NCT of Delhi <i>Homoeopathy in Veterinary Medicine: A Sustainable Approach to Combat Antimicrobial Resistance in Livestock Diseases</i></p> <p>5. Dr. Ritika Hassija Narula, RO(H)/S-2, CCRH <i>Unveiling the Role of Homoeopathy in alleviating Global Antimicrobial Resistance Menace</i></p> <p>Rapporteur: Dr. Archana Nagar, SRF(H)</p>	<p>Speakers:</p> <p>1. Dr. Austin Jose Thomas, Dy. Med. Superintendent., NIH <i>Real-time, hands-on learning: Bridging education and clinical practice in Homoeopathy.</i></p> <p>2. Dr. N. Priyadarshini, Dy. Med. Superintendent, NIH <i>Case report on sensorineural hearing loss.</i></p> <p>3. Dr. Subhash Chaudhary, Associate Professor, NIH <i>Impact of comprehensive homoeopathic management in critical illness.</i></p> <p>4. Prof.(Dr.) Ompriya Mishra, Professor, NIH <i>Homoeopathy for hypothyroidism associated with menorrhagia: A case series.</i></p> <p>5. Dr. Chintamani Nayak, Associate Professor, NIH <i>Successful homoeopathic management of a large infected trichilemmal cyst of the scalp: A case report.</i></p> <p>6. Dr. Shishir Kumar Singh, Associate Professor, NIH <i>Homoeopathy and Behavioral Disorders: A Gentle Path to Neurodiverse Well-Being</i></p> <p>7. Dr. Lokanath Behera, Associate Professor, NIH <i>Successful treatment of non-diabetic gangrene.</i></p> <p>8. Dr. Gobind N. Gupta, Associate Professor, NIH <i>Clinical insights into angiokeratoma of the scrotum: an evidence-based case study.</i></p>

(Continued)

Table 2. Continued

Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (CCRH)	Seminar hall 4 (NIH)
Rapporteur: Dr. Tanya Rai, SRF Dr. Himani Garg, SRF	Co-chairperson: Dr. Mihir Parikh, Smt Malini Kishore Sanghavi Homoeopathic Medical College & Hospital Co-convenor: Dr. Shashi Giri, RO(H)/S-1 Speaker: 1. Dr. Harleen Kaur, RO(H)/S-2 Rapporteur: Dr. Parul, SRF(H)				9. Dr. Swapan Paul, Associate Professor, NIH <i>An insight to evidence-based study through a case of urethral calculus treated with individualised Homoeopathy.</i> 10. Dr. Syed Afsar Ali, Associate Professor, NIH <i>A case of retro-cerebellar arachnoid cyst: Role of individualised homoeopathic treatment.</i> 11. Dr. Jitendra Kumar, Associate Professor, NIH <i>Management of a rare epileptic disorder 'Lennox-Gastaut syndrome' through individualised homoeopathic medicine Nux vomica.</i> 12. Prof. (Dr.) Gautam Pal, Professor, NIH <i>Healing beyond the surface: A case series.</i>

AFTERNOON SESSIONS

Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (CCRH)	Seminar hall 4 (CCRH)
Artificial Intelligence in biomedical research, education and Practice Chairperson: Dr. Kanjaksha Ghosh, Chairman, CEC, CCRH Co-Chairperson: Dr. Mehul Trivedi, Deputy Director, Homoeopathy, Gujarat Convenor: Dr. Deepti Singh, RO(H)/S-2 Co-Convenor: Dr. Hanuman Ram, RO(H)/S-1	Case reports and case series in Homoeopathy Chairperson: Dr. Pinakin Trivedi, Chairman In-charge, NCH Co-Chairperson: Dr. Jatin Dhagat, Shree Swaminarayan Homoeopathy College, Kalol Convenor: Dr. GRC Reddy, RO(H)/S-4 Co-convenor: Dr. Birendra Rawat, RO(H)/S-3	Standardization of Homoeopathic products: from Identification to Efficacy Chairperson: Dr. S.P. Singh, Chairman SCDS and Former Advisor Homoeopathy Co-Chairperson: Dr. Dinesh Goyal, SS Agarwal Homoeopathic Medical College Convenor: Dr. Digvijay Verma, RO(Pharmacognosy) Co-convenor: Dr. GV Narasimha Kumar, RO(Pharmacology)	Research & Learning Insights Chairperson: Dr. Juhi Gupta, Assistant Professor, Govt. Homoeopathic Medical College, Bhopal, Madhya Pradesh Co-Chairperson: Dr. Falguni Joshi, Shree BG Garaiya Homoeopathic Medical college & Hospital, Kalipat Convenor: Dr. Padmalaya Rath, RO(H)/S-4	Exploring Research Insights from Homoeopathic Academia Chairperson: Dr. CB Nayak, Chairman, SCFR, CCRH & former Director General CCRH Co-Chairperson: Dr. Poorav Desai, Jawaharlal Nehru Homoeopathic Medical College Convenor: Dr. Anupriya, RO(H)/S-2 Co-convenor: Dr. Papiya Chanda, RO(H)/S-1	Activities & Achievements of CCRH Dr. Subhash Kaushik, Director General, CCRH Mrs. Meenkashi Bhatia, Librarian, CCRH Convenor: Dr. Shweta Gautam RO(H)/S-1

(Continued)

Table 2. Continued

Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (CCRH)	Seminar hall 4 (CCRH)
<p>Speakers:</p> <p>1. Dr. Manu Rahee, Senior Professor & HOD, Prosthodontics, PGIDS, Rohtak <i>Generative AI in patient management and research</i></p> <p>2. Mr. Sarvar Singh, founding Director and CTO, Sarbit Innovations, Private Limited, Jodhpur <i>The intersection of AI enabled sensing technology with Ayush research: a new dawn in alternative medicine</i></p> <p>3. Dr. Lokesh Kumar Sharma, Scientist E & head (IT), ICMR, NIOH, Ahmedabad <i>Ethical guidelines for application of Artificial Intelligence in Biomedical Research and Healthcare by ICMR</i></p> <p>4. Dr. Harsh Nigam, Consultant Multi-specialty Outdoor Homoeopathic Centre, Kanpur <i>AI based potency calculator for future prototype</i></p> <p>5. Dr. Aditya Patil, Assistant Professor, Department of Homoeopathic Pharmacy, Noble Homoeopathic College and Research Institute, Noble University, Junagadh, Gujarat, <i>Evaluating Generative AI and Homoeopathic Approaches in Psoriasis Diagnosis and Treatment: A Meta-Analysis of Retrospective Studies</i></p> <p>6. Dr. Deepti Singh, RO(H)/S-2, CCRH <i>Using AI tools in education, Practice & Research</i></p> <p>Rapporteur: Dr. Ishika Jain, SRF(H) Dr. Stuti Rastogi, SRF(H)</p>	<p>Speakers:</p> <p>1. Dr. Nishant Daryani, Chief Physician, Homoeopathic Migraine Clinic, Jaipur – <i>Outcome of Addon Homoeopathy in a Case of CLD with Portal Hypertension, Splenomegaly and CKD - An Evidence Based Case Report</i></p> <p>2. Dr. Jitesh Sharma, JDS Multi Super-Specialty Homoeopathic Hospital & Research Centre, Jharsuguda Odisha <i>Role of Homoeopathy in Case of Detrusor Sphincter Dyssynergia</i></p> <p>3. Dr. Munjal Thakkar, Head of Research Methodology & Biostatistics Department, Parul University. <i>Exploring the Role of Homoeopathy as an add-on therapy in the Management of Exploring the Role of Homoeopathy as an add-on therapy in the Management of Type 1 Diabetes Mellitus: A Case series</i></p> <p>4. Dr. Abhijit Chakma, RO(H)/S-2, RRIH, Agartala, CCRH <i>A Case of Erosive Antral Gastritis Treated with Homoeopathy</i></p> <p>5. Dr. Nitin Saklani, RO(H)/S-1, RRIH, Shimla, CCRH <i>Reviving Hope: A Homoeopathic Triumph over Pancreatic Necrosis with Ascites – Evidence-Based Case Report</i></p>	<p>Speakers:</p> <p>1. Dr. Digvijay Verma, RO (Pharmacognosy), CCRH, New Delhi <i>Identification of Raw Materials: Taxonomical to Molecular Approach</i></p> <p>2. Dr. J. Shashikanth, Survey Officer, Centre of Medicinal Plants Research in Homoeopathy. <i>Opportunities and Challenges in Collection and Cultivation of Medicinal Plants Farmers and Industries Perspective</i></p> <p>3. Dr. G V Narasimha Kumar, Research Officer (Pharmacology), Dr Anjali Chatterji Regional Research Institute for Homoeopathy, Kolkata <i>Safety and Efficacy of Cuprum metallicum in Zebrafish and Mouse Models as a Potential Seizure Therapeutic</i></p> <p>4. Dr. Poorva Tiwari, Scientific Officer, Schwabe India <i>Challenges and Outcomes in Homoeopathic Preclinical Research: A Reverse Pharmacology Approach to New Product Development</i></p> <p>Rapporteur: Dr. Binit Kumar Dwivedia, RO(C) Dr. Bibaswan Biswas, RO(C) Ms. Megha, JRF(Chemistry)</p>	<p>Co-convenor: Dr. Akshay Kumar Prusty, RO(H)/ S-3 Dr. Punam Kumari, RO(H)/S-2</p> <p>Speakers:</p> <p>1. Dr. Devangini Broker, Senior physician at Dhawale Trust Hospital. <i>Non-equivalence trial of Hypericum Perforatum 30c compared to Non-Steroidal Anti-Inflammatory Drugs for pain management in patients undergoing Root Canal Therapy, assessed using the Visual Analogue Scale (VAS): A Randomized Controlled Trial</i></p> <p>2. Dr. N Prasanna Devi, Prof. & HOD, medical superintendent, R.V.S Homoeopathic medical College, Coimbatore, Tamil Nadu <i>Investigation on the wound healing properties of homoeopathic medicine “calendula 30” in red tilapia fish (oreochromis sp.): a study on gene expression</i></p> <p>3. Dr. Mansi Shukla, Assoc. Prof., AHMC & RI, Gandhinagar, Gujarat <i>Effectiveness of Homoeopathic Treatment in Adhesive Capsulitis – A Single-Blind Placebo-Controlled Randomized Trial</i></p> <p>4. Dr. Hardik Khamar, Visiting Prof.: PG Dept., Dr. V. H. Dave Homoeopathic Medical College, Anand <i>Outcomes of homoeopathic interventions in oncology: a case series analysis</i></p>	<p>Speakers:</p> <p>1. Dr. Hitesh Purohit, Director Educational services and Principal, Smt Malini Kishore Sanghavi homoeopathic medical college, Karjan- <i>Studying the Impact of Case-Based Learning Method Using Digital Media (WhatsApp) in Improving Understanding of Inflammation Chapter in Pathology Among Undergraduate Students of Homoeopathy.</i></p> <p>2. Dr. Vipul Shastri, Principal, Vidhyadeep Homoeopathic medical college & research centre & I/C Provost (Vice Chancellor) of Vidhyadeep University <i>Scrutinization of Homoeopathic Methotrexate 12c and 30c Dilutions: Nanoparticle Characterization, Safety, and Anti-Psoriatic Potential in a Preclinical Model</i></p> <p>3. Dr. Dharmendra B. Sharma, Principal, Dr DY Patil, Homoeopathic Medical College and Research Centre, Pune <i>Stem Cell Secretome Modulated by Arsenicum album 30C Ameliorates Lipopolysaccharide-induced Cytokine Storm in Blood Mononuclear Cells in vitro</i></p> <p>4. Dr. Shubhamoy Ghosh, Prof. & HOD, Department of Pathology, DN De Homoeopathic Medical College & Hospital, <i>Innovations in Dentistry Research of Homoeopathy in Transforming Oral Care integrative and precision</i></p>	

(Continued)

Table 2. Continued

Seminar hall 1A (CCRH)	Seminar hall 1B (CCRH)	Seminar hall 2A (CCRH)	Seminar hall 2B (CCRH)	Seminar hall 3 (CCRH)	Seminar hall 4 (CCRH)
	<p>6. Dr. Amiya Goswami, Principal Rajasthan Vidyapeeth Homoeopathic Medical College and Hospital Dabok, Udaipur <i>Scope of Homoeopathy In Leucoderma- A case presentation</i></p> <p>7. Dr. Harindani, Practitioner, Dr Batra's Clinic– Successful Homoeopathic Management of Nephrotic Syndrome – A case presentation</p> <p>Rapporteur: Dr. Charu Popli, SRF(H)</p>		<p>5. Dr. Zankhana Desai, Prof. & HOD, Jawaharlal Nehru Homoeopathic Medical College, Parul University, Vadodara. <i>Homoeopathy for acute upper respiratory tract infection in adults</i></p> <p>6. Dr. Dhanashree A. Kulkarni Asst. Prof. in Dept. of Homoeopathic Materia Medica, Late Mrs. Housabai HMC, Nimshirgaon <i>Enhancing Homoeopathic Education: Investigating the impact of flipped classroom approach on learning homoeopathic Materia Medica for undergraduate III BHMS Students.</i></p> <p>7. Dr. Padmalaya Rath, RO(H)/S-4 Polycystic Ovarian Syndrome and its homoeopathic management: A case series</p> <p>Rapporteur: Dr. Ekta Gupta, SRF(H)</p>	<p>5. Dr. S. Sandhya, Prof., Department of Community Medicine, Venkateswara Homoeopathic Medical College and Hospital, Porur, Chennai, Tamilnadu <i>Potential of Homoeopathic Tribulus Terrestris in Male Infertility: A Synergistic Analysis of Clinical Outcomes and In Vitro Efficacy</i></p> <p>6. Dr. Anupriya Chaudhary RO (H)/S-2, CCRH Hqs. <i>Fostering Research in Homoeopathic Medical Colleges: A potential catalyst for strengthening scientific evidence base</i></p> <p>Rapporteur: 1. Dr. Aashima Khullar, SRF (H) 2. Dr. Sana Shahid, SRF(H)</p>	

Inaugural Session



Fig. 1. Hon'ble Minister of Ayush Sh. Prataprao Jadhav ji, Hon'ble Chief Minister of Gujarat Sh. Bhupendra Patel ji, Hon'ble Cabinet Minister, Health and Family Welfare Department, Government of Gujarat, Shri Rushikesh Patel ji, performing Lamp Lighting Ceremony for an auspicious beginning.

(From L-R: Dr. Pralay Sharma, Director I/C NIH, Sh. Prataprao Jadhav ji, Hon'ble Minister of Ayush, Vaidya Rajesh Kotecha, Secretary, Ministry of Ayush, Shri Bhupendra Patel ji, Hon'ble Chief Minister of Gujarat, Shri Rushikesh Patel ji, Hon'ble Cabinet Minister, Health and Family Welfare Department, Government of Gujarat, Dr. Pinakin Trivedi, Chairman NCH).



Fig. 2. Dignitaries on Dais for National Anthem.

(From L-R: Dr. Pralay Sharma, Director I/C NIH, Dr. Sangeeta Duggal, Advisor (Homoeopathy) Ministry of Ayush, Vaidya Rajesh Kotecha, Secretary, Ministry of Ayush, Shri Prataprao Jadhav ji, Hon'ble Minister of Ayush, Shri Bhupendra Patel ji, Hon'ble Chief Minister of Gujarat, Shri Rushikesh Patel ji, Hon'ble Cabinet Minister, Health and Family Welfare Department, Government of Gujarat, Dr. Pinakin Trivedi, Chairman NCH, Dr. Subhash Kaushik, Director General CCRH).



Fig. 3. Shri Prataprao Jadhav ji, Hon'ble Minister of Ayush delivering his Inauguration Speech to over 7000 delegates.

(From L-R: Dr. Pinakin Trivedi, Chairman NCH, Dr. Subhash Kaushik, Director General CCRH, and Shri Prataprao Jadhav ji, Hon'ble Minister of Ayush).

Scientific Sessions (Day 1 Session 1)



Fig. 4. (SH 1A) Mental Health and Homoeopathy: Vistas Ahead. (From L-R: Dr. Gurpreet Singh, Dr. Avaranjika K, Dr. Bhuvanewari, Dr. Mansij Kumar Pathik, Dr. K.C Muraleedharan, Dr. KR Janardhan Nair, Prof. Dr. Vijay Anand, Dr. S. Karunakara Moorthi, Dr. Vinita ER).



Fig. 5. (SH 1B) Homoeopathy: an integrated approach – Practitioner's Perspective.

(From L-R: Front row: Dr. Roshini, Dr. Shweta Singh, Dr. Pankhuri Misra, Dr. Renu Mittal.

Middle: Dr. Divya Taneja, Dr. Jayesh Patel, Dr. Arpit Chopra Jain, Dr. Ashvini Kumar Dwivedi, Dr. Neeraj Gupta, Dr. Subhash Kaushik, Dr. Jaswant Patil, Dr. Uttam Singh, Sh. Kapil.

Back row: Dr. Juhi Gupta, Dr. Sanjay Gupta, Dr. Sunil S. Ramteke).



Fig. 6. (SH 2A) Literary Research.

(From L-R: Dr. Abhineet Sethi, Dr. Nidhi Mahajan, Dr. Gurudev Choubey, Dr. Rajat Chattopadhyay, Dr. C. Nayak, Dr. M.P. Arya, Dr. Subhash Kaushik, Dr. Maneesha Vivek Solanki, Dr. Chetna Deep Lamba, Dr. Sapna Gupta, Dr. P. Hima Bindu, Dr. Ashwani Kumar, Dr. Bibaswan Biswas).



Fig. 7. (SH 2B) Basic & Epidemic Research in Homoeopathy – Recent advances.

(From L-R: Dr. Ajay Yadav, Dr. Abhishek Chaudhary, Dr. Sudip Sen, Dr. Debprasad Chattopadhyay, Dr. Satadal Das, Dr. Gaurav Bhatt, Dr. Ajit Kumar Thakur, Dr. Debadatta Nayak, Dr. Shweta Gautam).



Fig. 8. (SH 3) Horizons of Fundamental Research in Homoeopathy. (From L-R: Dr. Pralay Sharma, Dr. Sangeeta A. Duggal, Dr. SP Singh, Dr. Raja Manoharan).



Fig. 9. (SH 4) Faculty development Program: An overview of CBDC. (From L-R: Dr. Anil Khurana, Dr. Hitesh Purohit, Dr. Anand Chaturvedi, Dr. Pinakin. N. Trivedi, Dr. Tarakeshwar Jain, Dr. Mangesh Jatkar, Dr. Munir Ahmed R, Dr. Gautam Aish).

Scientific Sessions (Day 1 Session 2)



Fig. 10. (SH 1A) Management of Non Communicable Diseases with Homoeopathy.
(From L-R: Dr. Amit Srivastava, Dr. Baidurjya Bhattacharya, Dr. Abhijit Dutta, Dr. Abhijit Chatterjee, Dr. Lipipushpa Debadata, Dr. Chaturbhujaya Nayak, Dr. Sangeeta A Duggal, Dr. Priti Muni, Dr. Roja Varanasi, Dr. Gandham Kumuda).



Fig. 12. (SH 2A) Agro-Homoeopathy.
(From L-R: Dr. Varsha Ghate, Dr. Mahammedbhai Gulababhai Sayyad, Dr. Vaibhav Jain, Dr. Ginu D Mohan, Dr. Rajneesh Sharma, Dr. Renu Pandey, Dr. Bharti Wadhwa, Dr. UK Prusty, Dr. Pooja Gautam, Dr. Sujata Madhukar, Dr. Shweta Singh Kureel, Dr. Divya Yadav).



Fig. 14. (SH 3) Standardising & Modernizing Homoeopathy: A Path Towards Global Recognition.
(From L-R: Mr. Vishwajit Kale, Dr. Indra Gaurav Saxena, Dr. R. K. Manchanda, Dr. Kumar Vivekanand, Dr. Pragati Rathore, Dr. Binit Kumar Dwivedi).



Fig. 11. (SH 1B) Vulnerable groups & Ethics in Homoeopathy research & practice.
(From L-R: Dr. Sunil S. Ramteke, Dr. Lalita Savardekar, Dr. Bipin Jain, Dr. Amita Peters, Dr. Nandini Kumar, Dr. J D Daryani, Dr. Nandini Sharma, Dr. Sucheta Bannerjee Kurundkar.
Back row: Dr. Pooja Kumari, Dr. Divya Taneja, Dr. Jyoti, Dr. Charu Popli, Sh. Sanjay, Dr. Pankaj Gupta, Sh. Sonu Kumar).



Fig. 13. (SH 2B) Symptoms to Solution with New Drugs: The Proving and Clinical Insights of Cassia Sophera and Phyllanthus Niruri.
(From L-R: Dr. Pritha Mehra, Dr. Samir Kumar Bhattacharyya, Dr. S. K. Tiwari, Dr. Pankaj Dave, Dr. Leena Dighe, Dr. Heena Rawal, Dr. Amulya Ratna Sahoo, Dr. Priyanka Ghosh, Dr. Devika Chaturvedi).



Fig. 15. (SH 4) Faculty Development program contd.
(From L-R: Dr. KR Janardhan Nair, Dr. Anand Chaturvedi, Dr. Anil Khurana, Dr. Tarkeshwar Jain, Dr. Mangesh Jatkar, Dr. Gautam Aish, Dr. Sanjay Gupta, Dr. Munir Ahmed R).

Scientific Sessions (Day 2 Session 3)



Fig. 16. (SH 1A) Homoeopathy in Neurological and Neuro-Degenerative Disorders.
(From L-R: Dr. Neha Kalra, Dr. Deepti Gilla, Dr. Partha Pratim Pal, Dr. Ranjit Sonny, Dr. Manas R. Sarangi, Dr. Neeraj Gupta, Dr. Hemangini Mihir Parikh, Dr. J. D Daryani, Dr. Harsh Nigam, Dr. Hitarth, Mehra, Dr. Kanjaksha Ghosh, Dr. Mrunalika Dhaval Dikshit, Dr. Himani Garg, Dr. Tanya Rai).



Fig. 17. (SH 1B) Integrative Oncology.
(From L-R: Back row: Dr. Sunil S Ramteke, Dr. Shashank Kothari, Dr. Shreepad Hegde, Dr. Shaji Kumar.
Front row: Dr. Parul, Dr. Shalini Rao, Dr. Harleen Kaur, Dr. R.S. Krishneshwari, Dr. Nilanjana Basu, Dr. Ravi Doctor, Dr. Navneet).



Fig. 18. (SH 1B)(2) Understanding Journals' Expectations.
(From L-R: Dr. Shashi Giri, Dr. Harleen Kaur, Dr. Parul, Dr. Pinakin N Trivedi, Dr. Mihir Parikh, Dr. Mohit Mathur).



Fig. 19. (SH 2A) Homoeopathy and Dermatology.
(From L-R: Dr. Surabhi Khatta, Dr. Neha Jayadrath Patel, Dr. Jerin J. P., Dr. Manoj K. Patel, Dr. Raj K. Manchanda, Dr. P. Dastagiri, Dr. Suniti Chugh, Dr. Kiranmayee, Dr. Karanpreet).



Fig. 20. (SH 2B) Evidence building in Homoeopathy & Homoeopathic Clinical Case Repository (HCCR).
(From L-R: Sh. Amit Pachauri, Dr. Shruti Jain Vij, Dr. YP Patel, Dr. L. K. Nanda, Dr. Sangeeta A. Duggal, Dr. Subhash Kaushik, Dr. Sreekanth Gopinathan Pillai, Dr. Suhana P. Azis, Dr. Divya Verma Dr. Charu Sehgal, Dr. Baijanti Rajput, Dr. Meenu Gupta).



Fig. 21. (SH 3) Homoeopathy in Veterinary medicine: A potential strategy to mitigate Anti-Microbial Resistance.
(From L-R: Dr. Sanjeet Kumar, Dr. Shivang Swaminarayan, Dr. Kalpit Sanghvi, Dr. Anil Khurana, Dr. Jahagirdar Vilas, Dr. Surjit S. Makkar, Dr. Vikram Kumar S. Jani, Dr. Ritika Hassija Narula, Dr. D. Karthikeyan, Dr. Archana Nagar).



Fig. 22. (SH 4) Successful cases through individualisation, holism & Homoeopathy.
(Students and Faculty from NIH with Dr. Subhash Kaushik, Dr. Pralay Sharma, and members of Governing Body of NIH).

Scientific Sessions (Day 2 Session 4)



Fig. 23. (SH 1A) Artificial Intelligence in biomedical research, Education and Practice.
(From L-R: Dr. Ishika Jain, Dr. Hanuman Ram, Mr. Sarvar Singh, Dr. Leena Dhige, Dr. Manu Rathee, Dr. Harsh Nigam, Dr. Surjit Makkar, Dr. RN Wahi, Dr. Kanjaksha Ghosh, Dr. Sunil S Rameteke, Dr. Pankaj Dave, Dr. Mehul Trivedi, Dr. Lokesh Kumar Sharma, Dr. Aditya Patil, Dr. Sanjay Gupta, Dr. Deepti Singh, Dr. Stuti Rastogi).



Fig. 24. (SH 1B) Case reports and case series in Homoeopathy.
(From L-R: Dr. Charu Popli, Dr. Birendra Rawat, Dr. Jitesh Sharma, Dr. Munjal Thakar, Dr. Nishant Daryani, Dr. Harindani, Dr. Jatin Dhagat, Dr. K.C Muraleedharan, Dr. GRC Reddy, Dr. Nitin Kumar Saklani, Dr. Abhijit Chakma).



Fig. 25. (SH 2A) Standardisation of Homoeopathic products: from Identification to Efficacy.
(From L-R: Dr. GV Narasimha Kumar, Dr. Poorva Tiwari, Dr. Digvijay Verma, Dr. Gurudev Chaoubey, Dr. DS Lohar, Ms. Megha, Dr. Dinesh Goyal, Dr. S.P. Singh, Dr. DS Bhar, Dr. Arti Soren, Dr. G V Narasimha Kumar, Dr. Pankaj Gupta, Dr. J. Shashikanth, Ms. Priyanka Singh, Dr. Tapas Kundu).



Fig. 26. (SH 2B) Research & Learning Insights.
(From L-R: Dr. Zankhana Desai, Dr. N Prasanna Devi, Dr. Dhanashree A. Kulkarni, Dr. Devangini Broker, Dr. Mansi Shukla, Dr. Falguni Joshi, Dr. Juhi Gupta, Dr. Padmalaya Rath, Dr. Punam Kumari, Dr. Ekta Gupta, Dr. Akshay Kumar Prusti, Dr. Hardik Khamar).



Fig. 27. (SH 3) Exploring Research Insights from Homoeopathic Academia.
(From L-R: Dr. D.B. Sharma, Dr. Hitesh Purohit, Dr. Shubhamoy Ghosh, Dr. CB Nayak, Dr. Poorav Desai, Dr. Vipul Shastri, Dr. S. Sandhya, Dr. Anupriya, Dr. Papiya Chanda, Dr. Sana Shahid, Dr. Aashima Khullar).



Fig. 28. (SH 4) Activities & Achievements of CCRH.
(Director General CCRH Dr. Subhash Kaushik delivering Vote of Thanks Address).



Fig. 29. (SH 4) Activities & Achievements of CCRH.
(Officers and Staff of CCRH with Dr. Subhash Kaushik, Dr. Anil Khurana, Dr. Pinakin Trivedi, Dr. Sangeet Duggal and other senior officers from NCH).



Fig. 30. (SH 4) MD Quality Dissertation Awards.
(Director General CCRH Dr. Subhash Kaushik with MD Quality Dissertation Awardees).



Fig. 31. (SH 4) STSH Awards.
(Director General CCRH Dr. Subhash Kaushik with STSH Awardees).