

# IIPHG NEWSLETTER

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## From the Director's Desk

Dear Students, Faculty, Well-wishers, and Friends of IIPHG,

It gives me great pleasure to present this edition of the IIPHG Newsletter, highlighting the key achievements, collaborations, and innovations of the first quarter of 2026. During this period, IIPHG continued to advance its mission in public health education, research, capacity building, and health systems strengthening. We successfully completed several flagship programs, including leadership and quality improvement courses, and the Certificate Course for Home-cum-Institutional Health Care Givers, contributing to the development of a skilled healthcare workforce.

We also strengthened our national and global engagement through initiatives in Health Technology Assessment, One Health, climate-resilient health systems, and international capacity-building programs. Significant milestones in research in areas Anemia & Diabetes, along with active participation in national and international scientific forums, further reinforced our commitment to generating evidence that informs policy and practice.

Our field-based partnerships and community initiatives—from food fortification and climate-health programs to mentoring, midwifery documentation, and health promotion campaigns—demonstrate our continued efforts to translate knowledge into action and improve public health outcomes.

I sincerely thank all stakeholders for their continued support as we work together to strengthen public health systems and create lasting impact.

Warm Regards

Prof. (Dr) Deepak Saxena Director, IIPHG

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## Launch of Integrated program at IIPHG

**INTEGRATED MASTER OF HOSPITAL ADMINISTRATION**  
**BSc-MHA**  
A Five-Year Integrated Program

**INTEGRATED MASTER OF PUBLIC HEALTH**  
**BSc-MPH**  
A Five-Year Integrated Program

**CENTRE OF EXCELLENCE AT INSTITUTE**

- Centre for Quality Improvement and Patient Safety (QUALIPS)
- ICMR Collaborating Centre of Excellence (CCOE)
- Mid-Level Training Centre for ICDS Supervisors (MLTC)
- Centre of Excellence in Nutrition (COEN)
- NCD Advocacy & Research Collaboration Centre (NCDARC)
- Centre for One Health Education, Research & Development (COHERD)
- Techno Business Incubation Centre for Public Health (NIDHI-TBI)
- Regional Resource Hub for Health technology Assessment (RRH-HITA)

**NOTABLE HALLMARKS**

- Five Faculty members are among the top 2% of researchers worldwide (2025)
- IIPHG Faculties are associated with various Govt. Committees for health Policy Formulation and Constantly providing inputs on Public Health issues
- As Per IIRF Ranking 2025 - Top PH University 1st in state rank and 2nd in West Zone
- Honoured with 5-star Rating under the GSIRF Ranking 2023-24
- We Work with National and International Organizations like WHO, UNICEF, NHM and well known hospitals like Apollo, HCG, Zydus, KD etc.

079-66740700 | 63588 40700  
INDIAN INSTITUTE OF PUBLIC HEALTH GANDHINAGAR  
Opposite Air Force Head Quarters, Near Lekawada Bus Stop,  
Gandhinagar-Chiloda Road, Gandhinagar - 382042, Gujarat, India

**OFFICE INQUIRY TIME**  
**10.00 AM - 03:30 PM**

## Highlights

### IIPHG Concludes ITEC Programme on Health Technology Assessment

IIPHG hosted a successful two-week residential ITEC programme on "Strategic Approaches for Health Technology Assessment (HTA)," held from 2–15 February 2026. Supported by the Ministry of External Affairs, India and conducted in technical collaboration with the Department of Health Research (DHR), Ministry of Health & Family Welfare, Government of India, the programme brought together an inspiring cohort of 26 health professionals and policymakers from 20 countries.

The programme successfully fostered a collaborative environment for the exchange of practical strategies aimed at supporting efficient, equitable, and sustainable healthcare systems. The commitment demonstrated by all involved is a vital step toward strengthening health systems and improving population health outcomes on a global scale.



### Successful Completion of Executive Program in Health Policy, Leadership, and Management for Myanmar Officials

The six-month hybrid Executive Program in Health Policy, Leadership, and Management was successfully completed, bringing together the three senior healthcare officials from Myanmar for comprehensive learning on health systems, leadership, and policy frameworks. The six-month hybrid Executive Program in Health Policy, Leadership, and Management was successfully completed, bringing together the three senior healthcare officials from Myanmar for comprehensive learning on health systems, leadership, and policy frameworks



The Capstone Workshop, conducted from 2nd to 28th February 2026, marked a key milestone, offering intensive, hands-on learning, practical applications, and policy engagement. The program significantly contributed to strengthening leadership competencies required for building resilient and high-performing healthcare systems.

## Highlights

### Successful Completion of the 4th Batch of the Certificate Course for Home-cum-Institutional Health Care Givers

IIPHG team successfully completed the 4th batch of the Certificate Course for Home-cum-Institutional Health Care Givers, implemented with the support of the Gujarat CSR Authority and Gujarat Energy Transmission Corporation (GETCO). A total of 38 participants successfully completed the course and were awarded Certificates of Completion, marking an important milestone in their journey toward becoming skilled and compassionate Health Care Givers equipped to provide quality patient care and support services



The successful implementation of the course was made possible through the valuable support and collaboration of GMERS Civil Hospital, Sola, which provided essential institutional support and practical learning opportunities for the participants. Such collaborative initiatives play a vital role in building a skilled, employable, and service-oriented cadre of Health Care Givers, ultimately contributing to improved health care delivery and community well-being.

### Successful Completion of Batch 2 – Online Certificate Course in Quality Improvement

Batch 2 of the Online Certificate Course in Quality Improvement was successfully completed on 21st February 2026, bringing together 46 committed participants, including representatives from the Quality Department, Government of Gujarat; Quality professionals from the Government of Shillong; and healthcare practitioners from hospitals and nursing homes across India and the UAE.



The course focused on building capacity in quality improvement methodologies, data-driven decision-making, and implementation of practical interventions to enhance healthcare quality and patient outcomes.

### Successful Completion of Patient Safety Fellowship

The Centre for Quality Improvement and Patient Safety (QUALIPS), IIPHG, successfully completed the three-month (January – March) Patient Safety Fellowship Program. The fellowship provided structured learning, mentorship, and implementation-focused training in patient safety and quality improvement. Participants developed competencies in leadership and systems-based approaches, enabling them to drive sustainable improvements and foster a culture of safety within their healthcare institutions.



## Highlights

### Capacity Building of Frontline Workers - A Project by the State Technical Support Unit (STSU) for Food Fortification in Gujarat

A district-level workshop on food fortification was successfully conducted by IIPHG, in collaboration with Nutrition International, in Patan on 16th February 2026. The workshop brought together 100 participants, including 33 males and 46 females, and served as a key platform for strengthening awareness and building capacity among stakeholders, including CDPOs, PM-ICDS, and PM-MDM officials.



Overall, the workshop demonstrated a strong impact in enhancing stakeholder knowledge and reinforcing food fortification as a vital strategy for addressing micronutrient deficiencies and improving community health outcomes.

### Successful completion of the MAN-O-POSHAN Co-Creation Workshop

The Man-o-poshan Project supported by Gujarat Energy Transmission Corporation Limited (GETCO) organised a workshop on the February 2026 at Narsinbhai Patel Dental College & Hospital, Sankalchand Patel University, Visnagar, to establish stakeholder consensus on the MAN-O-POSHAN kit and prepare an action plan for its implementation among Government Primary School Children in Visnagar Municipality.



The Man-O-Poshan Team received enriching insights from Leading Experts, School Principals, and Teachers on gamified educational intervention. The feedback significantly contributed to improving the design & implementation of the intervention.

## Highlights

### The IIPHG Team for Independent Verification Agency participate at the State Swasthya Parishad 2026

Dr. Shalu Chaudhary, Assistant Professor at IIPHG; Dr. Varsha Gadhavi, Thematic Lead, SRESTHA-G; Ms. Rupali Chauhan, M&E Manager, SRESTHA-G; and Dr. Kripanshu Garasiya, Thematic Programme Officer, participated as members of the IVA team in the State Swasthya Parishad 2026, organized by the Health and Family Welfare Department on 24th March 2026 at the International Automobile Centre of Excellence, Raysan, Gandhinagar.



The main themes of the discussion included maternal health, child and adolescent health, communicable diseases, and mental health. The participation of the IVA team in the State Swasthya Parishad 2026 is expected to strengthen alignment with state health priorities and foster collaboration with key stakeholders.

### IIPHG team participates at the DIABETES INDIA 2026 : World Congress of Diabetes and Obesity

A highlight of the congress was an insightful session delivered by Dr. Komal Shah during the Public Health Symposium, titled "From Precision to Prevention: Implementing Precision Public Health Diabetes Models". The researchers from IIPHG put forward compelling oral and poster presentations, driving evidence-based discussions on diabetes care, obesity, and holistic health

- Ms. Aakansha Shukla: Gender Disparities in Atherosclerotic Cardiovascular Disease Risk Among Indian Adults with Type 2 Diabetes.
- Dr. Farjana Memon: A Community-Integrated Type 1 Diabetes Care Model: Early Insights and Lessons Learnt from Sabarkantha, Gujarat.
- Dr. Farjana Memon: Health Technology Assessment of Continuous Glucose Monitoring for Children with Type 1 Diabetes: Implications for Indian Healthcare Implementation.
- Ms. Rupali Chauhan: Global Prevalence and Clinical Correlates of Obesity in Children and Adolescents with Type 1 Diabetes: A Systematic Review and Meta-Analysis.
- Dr. Ansari Sabat Imran: Beyond Weight Reduction: Intermittent Fasting's Effect on HbA1c and Cardiometabolic Risk Factors in Indian Adults.



Poster Presentations were made by Dr. Chiranjivi Adhikari on "Comparative concurrent validity of Office-based WHO 2019 cardiovascular risk algorithm with laboratory criteria among Gujarati-Indian and Pokhareli-Nepalese." Dr. Nidhi Jain presented a poster on "Yoga for Improving Health-Related Quality of Life in Elderly Individuals with Long COVID: A Pilot Randomized Controlled Trial."

## Highlights

### Translating Knowledge into Action: Health and Wellness Campaign

To mark the celebration of World Obesity Day and International Women's Day, HEALTH AND WELLNESS CAMPAIGN was organized by Heart Foundation & Research Institute, in collaboration with Indian Institute of Public Health, Gandhinagar Sabarmati Riverfront, Block E, Ahmedabad Sabarmati Riverfront, Block E, Ahmedabad on 15th March 2026.

The community campaign rolled out vital services including ;

- Obesity Screening & Counselling
- Women's Health Assessment
- Metabolic & Heart Health Check-up
- Diet Counselling
- Yoga Sessions
- Fun Games & Competitions

#### Bridging Classrooms and Communities

By taking charge of the planning and execution, IIPHG students moved beyond theoretical learning. They gained valuable hands-on experience in basic clinical assessments, patient-centered lifestyle counselling, and empathetic risk communication. This grassroots initiative perfectly underscored IIPHG's overarching mission: equipping the next generation of public health leaders with the practical skills required to foster preventive healthcare on the ground



### IIPHG Completes Documentation of Midwifery Initiative Progress Across Six States under the UNICEF Midwifery Documentation Project

As part of the UNICEF Midwifery Documentation Project, the IIPHG team undertook its final field visit to the state of Maharashtra, covering State Midwifery Training Institutes (SMTIs) in Nashik, Nagpur, and Akola.

During the visit, key stakeholders and health authorities were engaged to assess the current stage of implementation of the midwifery programme and document progress, challenges, and best practices. Comprehensive reports covering six states—Gujarat, Telangana, Andhra Pradesh, Madhya Pradesh, Maharashtra, and Odisha—have been submitted to UNICEF, along with other key deliverables, marking an important milestone in documenting and strengthening midwifery-led care initiatives in India.



## Highlights

### Healthcare Leadership Enhancement Program – Key Milestones

The Healthcare Leadership Enhancement Program (HLEP) marked key milestones between January and March 2026. Two intensive training batches completed their Residential Contact Session (RCS-3) at NFSU, Gandhinagar. In early February, participants had an exposure visit to Thiruvananthapuram, Kerala to exchange the best practices of high-performing health systems and observe key aspects of service delivery and leadership practices. This was followed by a structured mentoring phase in February. The fourth RCS concluded with a valedictory ceremony at IIPHG in March 2026.



A major highlight of the event was the release of two key knowledge resources—the HLEP Compendium and Program Guide. The Compendium presents curated, evidence-based success stories demonstrating the translation of leadership competencies into practice, while the Program Guide outlines the conceptual framework, design, and implementation processes of HLEP, serving as a comprehensive reference for stakeholders and supporting future scale-up.

### IIPHG completed DHR funded project titled “Digitization of third-trimester ultrasound images and videos for creation of a Virtual Reality Training-Aid using Deep Learning”



IIPHG completed a DHR-funded project in partnership with Institute of Space Science and Technology, Trivandrum titled “Digitization of third-trimester ultrasound images and videos for creation of a Virtual Reality Training-Aid using Deep Learning”. An Augmented Reality application has been created and successfully deployed in hololens.

The application features a model ultrasound room with the subject. An interactive transducer has been created. Users can hold the transducer and perform sonography of the subject. Major anatomical features of the fetus (Head, Abdomen, Femur) have been modelled with simulated ultrasound videos.

The study was presented at several conferences during poster presentation ;

- “Enhancing Obstetric Ultrasonography Training with Augmented Reality: A HoloLens-Based Prenatal Ultrasound Simulator Using Real Fetal Volume” presented at IEEE GCON, in June 2025.
- “Towards AI-Guided Fetal Ultrasound Education: Simulation and Immersive Visualization in AR/VR” presented in IEEE Microwaves, Antennas, and Propagation Conference (MAPCON), 2025.
- “Attention-Enhanced Convolutional Neural Network for Fetal Ultrasound Plane Recognition” presented in the International Conference on Artificial Intelligence for Healthcare 2025.

## Highlights

### Statewide Scale-up of Sathi Team Mentoring Program in Gujarat



Under the India Primary Health Care Support Initiative (IPSI) project, Gujarat Government has scale-up the “Sathi Team Mentoring” program across the state following its pilot in Bhavnagar district, which showed positive outcomes. It focuses on improving team dynamics, communication, problem-solving, leadership and 54 clinical skills of frontline workers (CHOs, ANMs, MPHWs, and ASHAs) through team mentoring session. It covers 25 National Health Programmes, which enables more comprehensive approach to primary healthcare services. Sathi initiative is being implemented at 10,183 Ayushman Arogya Mandirs across Gujarat by the Health and Family Welfare Department, in collaboration with the SIHFW Vadodara, and SHSRC Gujarat, with technical support from IIPH Gandhinagar. 4497 Trained mentors at PHC level undertaking regular mentoring session at AAM centres covering more than 70 thousand frontline workers. The scale-up marks an important step towards strengthening primary healthcare systems, with a focus on improving service quality and ensuring better care at the community level.

### Training of Trainers on Climate Change and Human Health at IIPHG

The Indian Institute of Public Health Gandhinagar (IIPHG) and the Public Health Foundation of India (PHFI), in collaboration with the National Centre for Disease Control (NCDC), successfully conducted a three-day Training of Trainers (ToT) on Climate Change and Human Health from 19–21 January 2026 at Gandhinagar. The training was organized under the National Programme on Climate Change and Human Health (NPCCHH).



The programme brought together state and district health officials from various regions to strengthen their understanding of climate-sensitive health risks, Heat Action Plans, and Green and Climate-Resilient Healthcare Facilities. The objective was to build practical knowledge and enhance preparedness to address emerging public health challenges related to climate change.

The training included expert-led technical sessions, interactive discussions, group work, and quizzes, encouraging participants to reflect on state-specific challenges and develop actionable solutions. The initiative aimed to support the development of resilient public health systems and promote climate-responsive healthcare planning across states.

Participants appreciated the interactive format of the training and highlighted its relevance in strengthening climate-resilient health systems at the state and district levels.

## Highlights

### Co-Creation Workshop on Climate-Resilient Health Systems

A co-creation workshop was successfully conducted in Kutch district with frontline health workers, including ASHAs, ANMs, Anganwadi Workers, Community Health Officers (CHOs), and Female Health Workers (FHWs). The workshop introduced the concept of Green and Climate-Resilient (GCR) Health Facilities and facilitated interactive discussions on climate-related challenges in health service delivery. Participants shared their experiences, current practices, and on-ground challenges related to climate resilience.



Through focused group discussions, valuable insights were gathered from frontline workers, which will contribute to the development of a community-driven GCR e-learning module aligned with national health programmes. The workshop highlighted the importance of frontline perspectives in strengthening climate-resilient health systems and building sustainable healthcare solutions.

### Successful conclusion of the Reflect - Cool Roof Project field activities

Over the past 18 months, the Reflect Cool Roof Project in Narol, Ahmedabad, Gujarat has progressed as a significant field-based initiative focused on understanding the intersection of climate and health at the community level. The project involved extensive on-ground engagement, including household visits, data collection, and continuous interaction with community members.



The collaboration between Indian Institute of Public Health Gandhinagar and SAATH strengthened community engagement and enabled effective translation of research into action at the grassroots level. A wrap-up gathering provided an opportunity for reflection, where team members shared experiences, key learnings, and insights from the field. These discussions highlighted both the challenges encountered and the impact created through sustained community engagement. The Reflect Cool Roof Project stands as an example of how collaborative efforts and field-driven approaches can contribute to advancing climate-responsive public health initiatives.

## Highlights

### IIPHG at IAPSMCON 2026

At IAPSMCON 2026, the One Health Network of India (OHNI) conducted a preconference workshop titled “Interconnected Futures: One Health Solutions for a Changing World.” The workshop brought together 33 participants from diverse public health backgrounds to strengthen understanding of the One Health approach.



Experts shared practical insights on emerging diseases, outbreak response, and integrated disease surveillance. The interactive discussions helped participants understand how collaboration across human, animal, and environmental health sectors can improve preparedness and response. The workshop served as an important step toward building capacity and promoting One Health implementation in routine public health practice.

### Showcasing One Health Impact at IAPSMCON 2026

The One Health Network of India (OHNI) set up an exhibition stall at IAPSMCON 2026 to showcase the impact of the Summer One Health School Program 2025. The program trained 51 students who later reached over 2,500 students across institutions as One Health Ambassadors. The stall attracted strong interest from conference participants, including public health professionals, academicians, and researchers. An interactive One Health-themed game added an engaging element, encouraging learning through participation. The exhibition provided an opportunity to share achievements, build partnerships, and expand the reach of One Health initiatives.



### Advancing One Health for a Healthier India at IAPSMCON



At IAPSMCON 2026, the plenary session titled “One Health – One World – One Future: Towards Developed India@2047 for Healthier India” highlighted the importance of integrated approaches to health. Experts emphasised collaboration across human, animal, and environmental sectors to strengthen disease prevention and preparedness.

The session encouraged dialogue among policymakers, researchers, and public health professionals, reinforcing the need to integrate One Health into health systems and policy planning for a healthier and more resilient India.

## Highlights

### Pre-Launch Consultation for Ayodhya Heat Action Plan Held in Ayodhya

On 16th March 2026, a pre-launch consultation for the Ayodhya Heat Action Plan was successfully conducted at Vikas Bhavan, Ayodhya by IIPHG in collaboration with the Natural Resources Defense Council (NRDC). The consultation brought together key stakeholders from the Departments of Health and Education, Self-Help Groups, civil society organisations, including PANI (Peoples' Action for National Integration), and representatives from the Medical College.



The session was chaired by the Hon'ble Mayor, Mahant Girish Pati Tripathi, and the Municipal Commissioner, Jayendra Kumar, IAS, who provided valuable guidance and recommendations to enhance the initiative's implementation framework.

Focused discussions were held on aligning local governance systems, departmental coordination, and community stakeholders in preparation for the formal launch of the Heat Action Plan in Ayodhya. The consultation marked an important step toward fostering multisectoral collaboration and building resilient systems to address the growing impacts of extreme heat at the community level.

### COHERD participated in the Workshop on Construction Workers' Safety, Health and Welfare Held at PDEU

On 25th March 2026, a half-day workshop on Construction Workers' Safety, Health and Welfare was successfully conducted at Pandit Deendayal Energy University (PDEU), Gandhinagar, jointly organized by the School of Liberal Studies, PDEU, Bandhkam Mazdoor Sangathan, and ADHAR Trust.

The workshop brought together academicians, government officials, civil society representatives, and professionals working closely with construction workers to deliberate on critical issues related to occupational safety, health risks, and worker welfare.

The workshop served as an important platform for identifying practical solutions, encouraging stakeholder collaboration, and advancing dialogue on improving safety, health, and welfare outcomes for construction workers in the sector.



### IIPHG launches Foundation Course on One Health

IIPHG in collaboration with One Health Network of India, Southeast Asia One Health University Network, and Bengaluru Science and Technology Cluster, has launched a free, self-paced "Foundation Course on One Health." This beginner-level MOOC (2.5 hours) introduces the interconnection between human, animal, and environmental health, covering key topics such as emerging zoonoses, antimicrobial resistance, and essential One Health competencies.

The course is free of cost and can be enrolled by any discipline students or scientists. Registration link: <https://ohni.in/course/foundation-course/>

## IIPHG Anemia Study Receives Times of India Coverage

Dr. Shalu Chaudhary, Assistant Professor at IIPHG, and Dr. Somen Saha, Professor at IIPHG (Co-Principal Investigator), along with their team, conducted a study across four districts of Gujarat and one municipal corporation. The study was supported by State Health System Resource Centre Gujarat. It was Published in *Indian J Community Med*, appeared in *Times of India* on April 6, 2026, noting the need for broader micronutrient strategies.

### One in 3 adolescent girls in Gujarat anaemic, reveals study

Parth Shastri / Apr 06, 2026, 02:27 IST

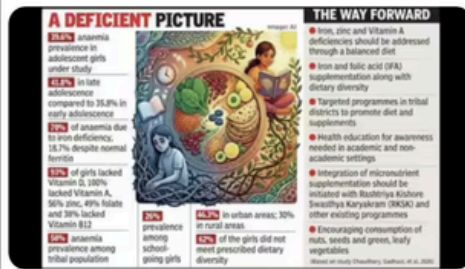
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Ahmedabad: A study on the health of adolescent girls in Gujarat paints a pale picture. Out of the 750 girls aged between 10 and 19 years from five districts surveyed, 39.6% were found to be anaemic. Anaemia is understood as a common blood disorder where the blood lacks enough healthy red blood cells or haemoglobin,

reducing oxygen transport to tissues. The study indicates that poor dietary habits and food that lacked micronutrients are the primary causes behind the condition.

## IIPHG STUDY FINDINGS FEATURED IN TIMES OF INDIA

A study from the Indian Institute of Public Health Gandhinagar (IIPHG), co-led by Dr. Komal Shah with key contributions from Ms. Aakansha Shukla, has been featured in The Times of India. The study found that nearly 50% of women with gestational diabetes mellitus (GDM) progressed to Type 2 diabetes within one year postpartum. Higher risk was associated with increased maternal age, elevated BMI, and family history of diabetes. Many women required insulin or metformin during pregnancy and showed higher rates of hypertension and adverse birth outcomes. The findings emphasize the need for early screening, risk stratification, and structured postpartum follow-up to prevent long-term metabolic disease.



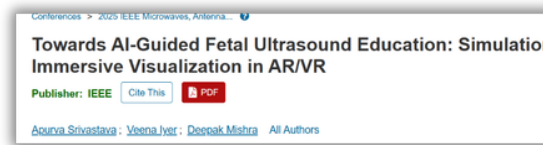
# Publications

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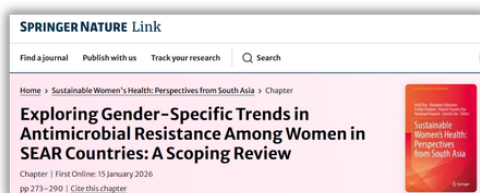
2. Chauhan, R., Solanki, R., Saiyed, M., Saboo, B., & Shah, K. (2026). Global prevalence and clinical correlates of obesity in children and adolescents with type 1 diabetes: a systematic review and meta-analysis. *Discover Public Health*, 23(1), 396.

3. Srivastava, A., Iyer, V., & Mishra, D. (2025). Towards AI-guided fetal ultrasound education: Simulation and immersive visualization in AR/VR. In Proceedings of the 2025 IEEE Microwaves, Antennas, and Propagation Conference (MAPCON) (pp. 1–5). IEEE. <https://doi.org/10.1109/MAPCON65020.2025.11426442>



4. GBD 2023 Meningitis & Antimicrobial Resistance Collaborators (2026). Global, regional, and national burden of meningitis, its risk factors, and aetiologies, 1990–2023: a systematic analysis for the Global Burden of Disease Study 2023. *The Lancet - Neurology*, 25(5), 451–468. [https://doi.org/10.1016/S1474-4422\(26\)00101-8](https://doi.org/10.1016/S1474-4422(26)00101-8)  
Indexing: PubMed, Scopus; Scopus IF (2026): 45.5

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7. Yasobant S (2026), Managing Complexity for Integrated Health Solutions: The Fundamentals of Systems Thinking in One Health Implementation; One Health Knowledge Bank, CABI.



# HEALTH PALOOZZA !

Quizupp!!

Scan QR Code and Submit  
your response to Quiz by  
25 June 2026



**Congratulations**  
To the top three winners of the  
last edition of the Quiz



Dr. Riya Parmar  
MPH 2025-27, IIPHG



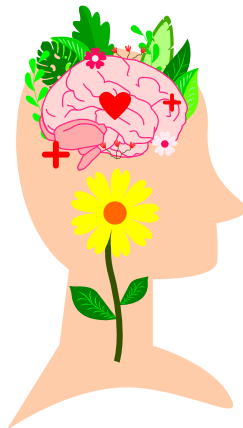
Dr Neha Chhetri  
MPH 2024-26, IIPHG



Mr. Deepesh Pathak  
MPH 2024-26, IIPHG

Winners will be acknowledged in the next edition

## Well Being Cell at IIPHG



### Health Consultation:

- Schedule an appointment via email.
- Walk-in Medical Care from 10.30 am to 02.00 pm

### Psychological Wellbeing Consultation:

- Schedule an appointment via email.
- Free TeleCounselling

**Venue:** Basement, IIPHG Building  
**Contact:** wellbeing@iiphg.org



Call for Free, 24/7 mental  
health support.

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## Contribute to IIPHG Newsletter

We invite everyone to contribute to our next newsletter. Brief details of any new project or publication, achievement, or opportunities are welcome from Faculties, Students, Alumni and our Stakeholders. Send your feedback/contribution to newsletter@iiphg.org