

P&G Health's "Na Na Anemia Bus Yatra" to travel across 20 cities to raise awareness around Iron Deficiency Anemia

- The World Health Organization (WHO) estimates that Iron Deficiency contributes to 50% of all cases of anemia¹.
- The National Family Health Survey (NFHS-5) data revealed that 1 in every 2 women in India is anemic
 - The 40-day long Bus Yatra will conduct free screening for more than 5,000 individuals



Karishma Kapoor joins hands with P&G Health and FOGSI to unveil the 'Na Na Anemia Bus Yatra' to help raise awareness on Iron deficiency Anaemia. This 40 day bus yatra will cover 20 locations from Rishikesh to Kolkata. (Seen in this photo from L-R: Vijay Pampana, Marketing Director, P&G Health, Milind Thatte Managing Director, P&G Health, Karishma Kapoor and Dr Hrishikesh Pai, President, FOGSI)

India, 29th November 2022: Commemorating Iron Deficiency Day 2022 (IDD), P&G Health in association with FOGSI (The Federation of Obstetric and Gynecological Societies of India) stepped up on efforts to raise awareness about Iron Deficiency Anemia (IDA) with the "Na Na Anemia Bus Yatra". Flagged off from Rishikesh by Milind Thatte, Managing Director, Procter & Gamble Health Limited and Dr Hrishikesh Pai, President, FOGSI, the "Na Na Anemia Bus Yatra" will travel to 20 cities across the 5

Registered Office :

Procter & Gamble Health Limited CIN: L99999MH1967PLC013726 Godrej One, 8th Floor, Pirojshanagar, Eastern Express Highway, Vikhroli East, Mumbai 400 079 | Tel: (91-22) 6866 9000

Site Address:

Procter & Gamble Health Limited CIN: L99999MH1967PLC013726 Usgaon, Ponda Taluka, Goa 403 407 | Tel: (91-832) 2347105 www.pghealthindia.com

¹ https://www.who.int/health-topics/anaemia#tab=tab_1

states of Uttarakhand, Uttar Pradesh, Bihar, Jharkhand and West Bengal over 40 days, culminating in Kolkata on 4th January 2023.

Milind Thatte, Managing Director, Procter & Gamble Health Limited, said, "P&G Health has been dedicated to awareness and education efforts on iron deficiency through our flagship brand Livogen, for over 50 years in India. Through the "Na Na Anemia Bus Yatra" in collaboration with FOGSI, we aim to create awareness till the last mile and empower people to identify early symptoms of IDA and take measures to overcome them. Under this initiative, free screening will be provided to over 5000 individuals along with Blood Pressure monitoring and an examination by a Gynecologist/Physician."

Iron deficiency affects all ages, with children, women who are pregnant or menstruating, and people on kidney dialysis among those at the highest risk for this condition. The World Health Organization (WHO) estimates that Iron Deficiency contributes to 50% of all cases of anemia². The National Family Health Survey (NFHS-5) data revealed that 1 in every 2 women in India is anemic and the prevalence is around 57% in non-pregnant women & 52% in pregnant women. One in three women suffer from Iron Deficiency symptoms including tiredness, dizziness, paleness and hair fall³. But these symptoms are often ignored, making early identification of these symptoms and seeking timely diagnosis the need of the hour.

Dr Hrishikesh Pai, President, FOGSI added, "We are pleased to join hands with P&G Health for this promising campaign which contributes towards creating awareness around Iron Deficiency Anemia and its associated problems. India is endemic for nutritional deficiencies and has one of the highest reported cases of iron deficiency and anemia cases. However, iron deficiency can often be confused with deficiency of vital vitamins prevalent in our country, and at times overlooked. We hope that the Bus Yatra is instrumental in creating on-ground awareness and reaching the grassroot levels."

As an ongoing effort, P&G Health is constantly engaging with patients, consumers and Healthcare Professionals (HCPs) to help educate and raise awareness on Iron Deficiency Anemia. A recently published Expert Consensus Publication, co-authored by P&G Health with renowned experts, brought into focus the impact of iron deficiency on the health of peri-menopausal women in India.³ P&G Health is also contributing to scientific learning and knowledge exchange forums for medical practitioners, including diagnostic workshops, continuing medical education, case-based discussions and global discussion forums.

³ Clinical Pallor Is Useful to Detect Severe Anemia in Populations Where Anemia Is Prevalent and Severe https://academic.oup.com/jn/article/129/9/1675/4721973

Registered Office :

Procter & Gamble Health Limited CIN: L99999MH1967PLC013726 Godrej One, 8th Floor, Pirojshanagar, Eastern Express Highway, Vikhroli East, Mumbai 400 079 | Tel: (91-22) 6866 9000

Site Address:

Procter & Gamble Health Limited CIN: L99999MH1967PLC013726 Usgaon, Ponda Taluka, Goa 403 407 | Tel: (91-832) 2347105 www.pghealthindia.com

² https://www.who.int/health-topics/anaemia#tab=tab_1

Journal of the American Academy of Dermatology https://www.jaad.org/article/S0190-9622(05)04745-6/fulltext

³ Gandhi A, Pandit S, Malhotra J. Iron deficiency in peri-menopausal women: Clinical considerations from an expert consensus. Indian Journal of Obstetrics and Gynecology Research 2022;9(2):1–9

About Procter & Gamble Health Limited: Procter & Gamble Health Limited is one of India's largest VMS companies manufacturing and marketing vitamins, minerals, and supplements products for a healthy lifestyle and improved quality of life, including Neurobion, Livogen, SevenSeas, Evion, Polybion and Nasivion. Please visit <u>www.pghealthindia.com</u> for the latest news and information about Procter & Gamble Health Limited and its brands.

About Procter & Gamble: P&G serves consumers around the world with one of the strongest portfolios of trusted, quality, leadership brands, including Ambi Pur®, Ariel®, Gillette®, Head & Shoulders®, Olay®, Oral-B®, Pampers®, Pantene®, Tide®, Vicks®, and Whisper®. P&G operates in approximately 70 countries worldwide.

CONTACTS

Media Contacts - Procter & Gamble Health Limited: - Ruchita Mehra | mehra.r@pg.com

- Paromita Kundu | kundu.p.1@pg.com

Agency Contact - 20:20 MSL:

Bhavneet Kohli | bhavneet.kohli@2020msl.com
Urvi Shetye | urvi.shetye@2020msl.com

Registered Office :

Procter & Gamble Health Limited CIN: L99999MH1967PLC013726 Godrej One, 8th Floor, Pirojshanagar, Eastern Express Highway, Vikhroli East, Mumbai 400 079 | Tel: (91-22) 6866 9000

Site Address:

Procter & Gamble Health Limited CIN: L99999MH1967PLC013726 Usgaon, Ponda Taluka, Goa 403 407 | Tel: (91-832) 2347105 www.pghealthindia.com