

# MONTHLY REPORT

August 2022

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INSTITUTE *of*  
HEALTH MANAGEMENT RESEARCH

SCHOOL *of*  
PHARMACEUTICAL MANAGEMENT

SCHOOL *of*  
DEVELOPMENT STUDIES

SD GUPTA  
SCHOOL *of* PUBLIC HEALTH



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**Dr. P. R. Sodani**  
President  
IIHMR University, Jaipur

# Executive Summary

I am delighted to present the report of IIHMR University, Jaipur, for the month of August 2022.

University witnessed the momentous occasion of Convocation 2022, where we conferred 278 students with degrees.

We celebrated this Independence Day as 'Azadi Ka Amrit Mahotshav' with immense pride and joy.

IIHMR University and UNFPA Asia Pacific Region jointly organized two - week international training program on Family Planning and Reproductive Health Commodity Security on campus. This program brought immense cross-cultural learning and excitement to campus. Virtual CHO Leadership Program's Cohort 6 has also begun this month.

We continued organizing Webinars, MasterClass, and Know Your Alumni sessions. Important strategic meeting of Board of Management of IIHMR University and Board of Directors of IIHMR Foundation held this month. New partnerships were initiated with multiple organizations like PATH, RUHS, Apex Hospitals, Headstart Network and KL Technology Incubator Foundation (KLTIF) to strengthen startup ecosystem and support early-stage startups in raising funds and clinical research.

We are grateful to the Board of Management of IIHMR University for their continuous support, guidance and mentoring in the growth and development of the University.

# Academics Teaching / Learning / Evaluation

## MBA HM/PM/DM

### First Year

#### Human Process Lab (HPL)

Batch 1 - August 16-20, 2022

Batch 2 - August 22-26, 2022

## MBA Pharmaceutical Management

### Second Year

Aug 1-5; Aug 8-12, 2022

Clinical Research and Development

Aug. 15-19; Aug 22-26, 2022

Supply Chain Management in Pharma

Aug. 29- Sep. 3, 2022

Exam, Term 4 Courses

## MBA Development Management

### Second Year

Aug. 01-05, 2022

Management Information System

Aug. 08-12, 2022

Data Management and Analysis

Aug. 15-19, 2022

Corporate Social Responsibility

Aug. 22-26, 2022

Information Communication Technology for Development

Aug. 29- Sept. 03, 2022

Exam, Term 4 Courses

## MBA Hospital and Health Management

### Second Year Hospital Management

Aug 1-5; Aug 8-12, 2022

Strategic Management

Aug. 15-19; Aug 22-26, 2022

Marketing Management of Hospital Services

Aug. 29- Sep. 2, 2022

Exam, Term 4 Courses

### Second Year Health Management

Aug 1-5, 2022

Data Management and Analysis

Aug 8-12; Aug 15-19, 2022

Logistics and Supply Chain Management

Aug. 22-26, 2022

NGO Management

Aug. 29- Sep. 3, 2022

Exam, Term 4 Courses

## MPH Cohort 9

01 Aug - 11 Aug 2022

Human Resources Management for Health

16 Aug - 25 Aug 2022

Finance Management, Accounting and Budgeting



## Human Process Lab (HPL)

Batch 1 - August 16-20, 2022

Batch 2 - August 22-26, 2022

IIHMR University, in collaboration with the Indian Society for Applied Behavioural Science (ISABS) offered its incoming first-year students an opportunity to learn through experience and experimentation in a Human Process Lab (HPL). The broad objective of HPL was to develop awareness and deepen one's understanding of human behavioural processes to enhance one's potential and effectiveness. HPL is a method of accelerating the process of human empowerment. It facilitates actions and processes that affect not just specific people but also groups and communities. The focus of the methodology was on sharing feelings, giving and receiving feedback and self-awareness.



The current issue and full text archive of this journal is available on Emerald Insight at:  
<https://www.emerald.com/insight/1463-5771.htm>

## Evaluating approaches using the Grey-TOPSIS for sustainable supply chain collaboration under risk and uncertainty

The Grey-TOPSIS for sustainable SCC and risk

Surya Prakash

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Sameer Kumar

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Opus College of Business, University of Saint Thomas, Minneapolis, Minnesota, USA*

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Jaipur, India*

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SRMS College of Engineering and Technology, Bareilly, India, and*

Charu Chandra

*Department of Management Studies, University of Michigan-Dearborn,  
Dearborn, Michigan, USA*

Received 21 May 2022  
Revised 12 July 2022  
Accepted 18 July 2022

### Abstract

**Purpose** – Collaboration methods are unique strategies that can help organizations hedge against external and internal supply chain risks without stressing their relationships with supply chain partners. However, selecting the most appropriate collaboration method from a given set of strategies is a multifaceted challenge. This paper aims to address this issue.

**Design/methodology/approach** – The decision maker's dilemma of fighting data uncertainty in input parameters to check the efficacy of a given collaboration or mitigation approach is tackled by the integration of Grey theory with the technique for order of preference by similarity to ideal solution (TOPSIS) method. The proposed technique is applied and tested for an Indian diesel generator-set manufacturer to identify the most apposite set of sustainable collaboration strategies.

**Findings** – The results showed that when a firm is bidding for different horizontal collaboration strategies across its supply chain system technology and resource-sharing-centered collaboration strategies are the prominent option. In the case of the company's vertical collaboration deployment, the focus should be kept on information sharing to achieve impactful collaboration. The outcome of the analysis helped the Indian manufacturer to adopt transparent order and production information sharing with its regional distributors and core suppliers within its supply chain.

**Originality/value** – This study demonstrates from a methodological perspective the successful application of the Grey-TOPSIS approach that effectively captures data uncertainty. It also integrates sustainability parameters in collaboration strategy criteria selections.

**Keywords** Supply chain collaboration, Supply chain risk, Manufacturing, Grey-TOPSIS, Prioritization, Sustainability

**Paper type** Research paper

### 1. Introduction

Supply chains have always been exposed to the risk caused by unexpected interruptions in the movement of material, information and funds in a supply chain



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## Reproductive Health of Outmigrant's Left-Behind Wives Residing in Indian Subcontinent – A Systematic Review Encompassing Mental Stress, Autonomy and Patriarchy

2719

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Received on 3rd May 2022; Accepted on 15th June 2022

### Abstract

Male out-migration is a livelihood strategy for poor households in the Indian subcontinent with idiosyncrasy of leaving behind wives and exposing them to various vulnerabilities, such as psychological stress and added workload. The present review aims to analyze the overall impact of male out-migration and associated factors influencing reproductive health behavior of LBW (Left-Behind Wives) in a low socioeconomic environment. A systematic literature survey has been conducted on 3 databases by applying Boolean's logic search. PRISMA approach was opted for selection of research articles. Fifty-one records were included and analyzed based on primary focus and theme. Result suggests that the majority of research have focused on reproductive health along with psychological wellbeing of LBW. The factors like psychological stress, remittance, patriarchal norms, family dynamics, mass media exposure were found to be determining factors. This review delivers cutting-edge knowledge on research done regarding health of LBW of migrants in Indian sub-continent. This paper also identifies the knowledge gaps on the various aspects of reproductive health such as reproductive health-seeking behaviour, family planning and prevalence of sexual morbidities. This will assist in directing the future research and policy-making on reproductive health of women in general and LBW specifically in low socioeconomic regions, such as Bihar.

**Keywords:** Reproductive Health; Behaviour, Left Behind Wife; Migration; Women; India

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Neuro Quantology 2022; 20(7):2719-2726

### Introduction

The migration is considered as a complex phenomenon and many attempts have been made to define it. Researchers in mid-19th century defined migration as the somatic transition of a group or an individual involving change of social environment of migrant, with an emphasis on leaving behind of social life by an individual and mixing of races and languages. Twentieth century researchers have underscored migration as a 'central piece of picture' of livelihood for majority of households in developing nations. Transitioning to new location indicates deserting social environment and adopting to new social conditions, which

may or may not come as a physical or psychological shock to the migrant as well as his family members (Singh, 2014). The present review papers analyze the internal male out-migration patterns in India, and how LBW health and more specifically their reproductive health is influenced by their husband's migration. This review paper is primarily focused on India, but also encompasses some of its neighbouring nations, who have similar socioeconomic environment. Within India some of the states have higher male outmigration like UP and Bihar, and at the same time these states have poor health outcomes in general and reproductive health in particular. These states





## A Comparative Data Base Analysis On Service Quality And Patient Satisfaction In Private And Public Hospitals: A Systematic Review

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### ABSTRACT

**Introduction:** In developing countries, the private sector provides a substantial proportion of primary health care to low income groups for communicable and non-communicable diseases. These providers are therefore central to improving health outcomes. We need to know how their services compare to those of the public sector to inform policy options.

**Methodology:** We summarised reliable research comparing the quality of formal private versus public ambulatory health care in low and middle income countries. We selected studies against inclusion criteria following a comprehensive search, yielding 80 studies. We compared quality under standard categories, converted values to a linear 100% scale, calculated differences between providers within studies, and summarised median values of the differences across studies.

**Results:** As the results for for-profit and not-for-profit providers were similar, we combined them. Overall, median values indicated that many services, irrespective of whether public or private, scored low on infrastructure, clinical competence, and practice. Overall, the private sector performed better in relation to drug supply, responsiveness, and effort. No difference between provider groups was detected for patient satisfaction or competence. Synthesis of qualitative components indicates the private sector is more client centred.

**Conclusion:** Although data are limited, quality in both provider groups seems poor, with the private sector performing better in drug availability and aspects of delivery of care, including responsiveness and effort, and possibly being more client orientated. Strategies seeking to influence quality in both groups are needed to improve care delivery and outcomes for the poor, including managing the increasing burden of non-communicable diseases.

**Keywords:** Public Hospitals, Private Hospitals, Patient Satisfaction, Data Bases, Developing Countries.

### INTRODUCTION

In many low- and middle-income nations, the private sector serves as the principal supplier of primary healthcare for the underprivileged (LMICs). For instance, in South Asia, approximately 75% of children from the lowest

income quintile seeking medical attention for acute respiratory conditions go to a private provider [1], and in 26 African countries, approximately 45% of sick children from the lowest income quintile go to a formal or informal private provider rather than a public



## BMJ Open Correlates of access to sanitation facilities and benefits received from the Swachh Bharat Mission in India: analysis of cross-sectional data from the 2018 National Sample Survey

Srayasi Prakash,<sup>1</sup> Pradeep Kumar ,<sup>2</sup> Preeti Dhillon ,<sup>2</sup> Sayeed Unisa<sup>2</sup>

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### ABSTRACT

**Objective** Equitable and affordable access to improved sanitation facilities is linked to health and is among the priority areas of development programmes in a country like India. This study assesses the level of different sanitation facilities accessed by households and attempts to understand the socioeconomic characteristics of the households that received financial benefits from the Swachh Bharat Mission (Swachh Bharat Abhiyan), a Government of India flagship programme.

**Design** Cross-sectional study.

**Setting and participants** The study extracted data from the 76th round (2018) of the National Sample Survey, consisting of 106 837 households in India.

**Outcome measures** Sanitation services and benefits received from the Swachh Bharat Mission in the last 3 years preceding the survey were the two outcome variables of this study. Bivariate and multinomial logistic regression analysis were performed to identify factors associated with the outcome variables.

**Results** Findings show the existence of state and regional disparities, along with rural–urban gaps, in the accessibility of sanitation facilities. Half of the households (52%, n=55 555) had access to safely managed sanitation facilities, followed by basic services (14.8%, n=15 812), limited services (11.4%, n=12 179) and unimproved services/open defecation (21.8%, n=23 290). Limited and unimproved facilities decreased significantly (p<0.001) with increase in economic status, although poor and less educated households received the maximum benefit from the Swachh Bharat Mission.

**Conclusion** The mission has been successful in increasing access overall; however, many people continue to lack access to improved sanitation and there remains a need to follow up poor and rural households to determine their usage of and the current state of their sanitation facilities.

### INTRODUCTION

Sanitation is a public good that ensures improved health and social well-being in any country. Only 68% of the world's population use improved sanitation facilities, with Sub-Saharan Africa and Southern Asia having

### STRENGTHS AND LIMITATIONS OF THIS STUDY

- ⇒ Estimates of accessibility of the different types of sanitation services are based on an exhaustive information collected from a household survey and by adopting the JMP sanitation ladder.
- ⇒ The study uses large-scale data covering all states of India.
- ⇒ Some information such as washing hands with soap and water after defecation and receiving benefits from the Swachh Bharat Mission may be affected by reporting bias.
- ⇒ The study could not explore the reasons for not using safely managed sanitation services by individuals after receiving benefits from the Swachh Bharat Mission.

only 30% and 47%, respectively. About 13% of the world's population live without any form of sanitation and practise open defecation.<sup>1</sup> Women and disabled people particularly are the worst affected by poor and unimproved sanitation services. In 2015, around 39% of the global population used safely managed sanitation services, 5 billion had at least basic sanitation and 600 million had limited sanitation facilities, while around 892 million still defecated in the open or had unimproved sanitation facilities.<sup>2</sup> Kvarnström *et al*<sup>3</sup> discussed the importance of the sanitation ladder in providing a more detailed overview of shifting towards improved sanitation from unimproved sanitation.

Various steps have been taken in the past to increase access to sanitation; however, billions of people, mostly in rural areas, still do not have the privilege to use improved sanitation services. A study conducted by Deshpande *et al*<sup>4</sup> mentioned that, despite improvement in access to sanitation services in some regions, the presence of geographical disparity in access as well as in the quality of sanitation

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### Peer-review Method

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## Practice and awareness of migrant pregnant women living in urban slums towards tobacco consumption

Fahad Afzal<sup>1\*</sup>, Khadija Parveen Aalam<sup>2</sup>, Satya Mehra<sup>1</sup>,  
Sunil Joshi<sup>1</sup>, Afaq Amir Ahmad<sup>1</sup>

### ABSTRACT

**Background:** Annually, 1.35 million tobacco attributable mortalities occur in India. The problem is alarming and exacerbated in the case of migrants living in low socioeconomic conditions. Past researchers indicated migrant pregnant women are most vulnerable in this regard. **Aim:** The objective of the study is to find out the tobacco related practices and awareness of migrant pregnant females residing in the urban slums area of Aligarh city. **Method:** A cross-sectional study with a sample size of 314 was conducted. Three hypotheses were proposed based on the available evidences. Data collection was done by a pre-tested interview schedule. Awareness level was captured by scoring the responses of participants. For statistical analysis IBM-SPSS (version 22.0) was utilized. Linear regression, unpaired t-test and ANOVA methods were employed for analysis and hypothesis testing. **Results:** About one-third of the respondents consumed tobacco product in the past, out of which approximately 31% of the respondent consumed tobacco during pregnancy. The awareness score of respondents were analyzed and found to exhibit a positive linear association ( $R^2=0.802$ ) with mass media exposure. Analysis unveiled a statistically significant variation in awareness score (regarding health impact of tobacco use) of migrant women married to tobacco consuming males ( $14.7 \pm 2.6$ ) and non-consuming males ( $23.2 \pm 3.1$ ). **Conclusion:** The government health agencies should reboot mass media campaigns against tobacco use; priority to migrants in the reproductive age group should be given. A social-network analysis needs to be done, to examine the role of husbands in imparting tobacco related awareness to wives.

**Keywords:** Migrants, slums, poverty, reproductive health, women empowerment, tobacco, smoking.

### 1. INTRODUCTION

The global burden of tobacco consumption is steadily declining. The drop in numbers of tobacco users is more prominent in developed nations as compared to developing nations. Despite the decreasing trend, tobacco



## International Training Programme on Family Planning and Reproductive Health Commodity Security

IIHMR University, Jaipur and UNFPA Asia Pacific Region jointly organizing the International Training Programme on Family Planning and Reproductive Health Commodity Security, from August 22 to September 2, 2022 at IIHMR University. In all 35 participants from 12 countries namely Bangladesh, Bhutan, Fiji, India, Lao PDR, Malaysia, Mongolia, Myanmar, , Solomon Islands, Sri Lanka, Timor–Leste and Vanuatu are participating in the training programme. The program is focused on to enhance understanding Reproductive Health Commodity Security, and to improve leadership and managerial skills for improving the performance of program.



# Training

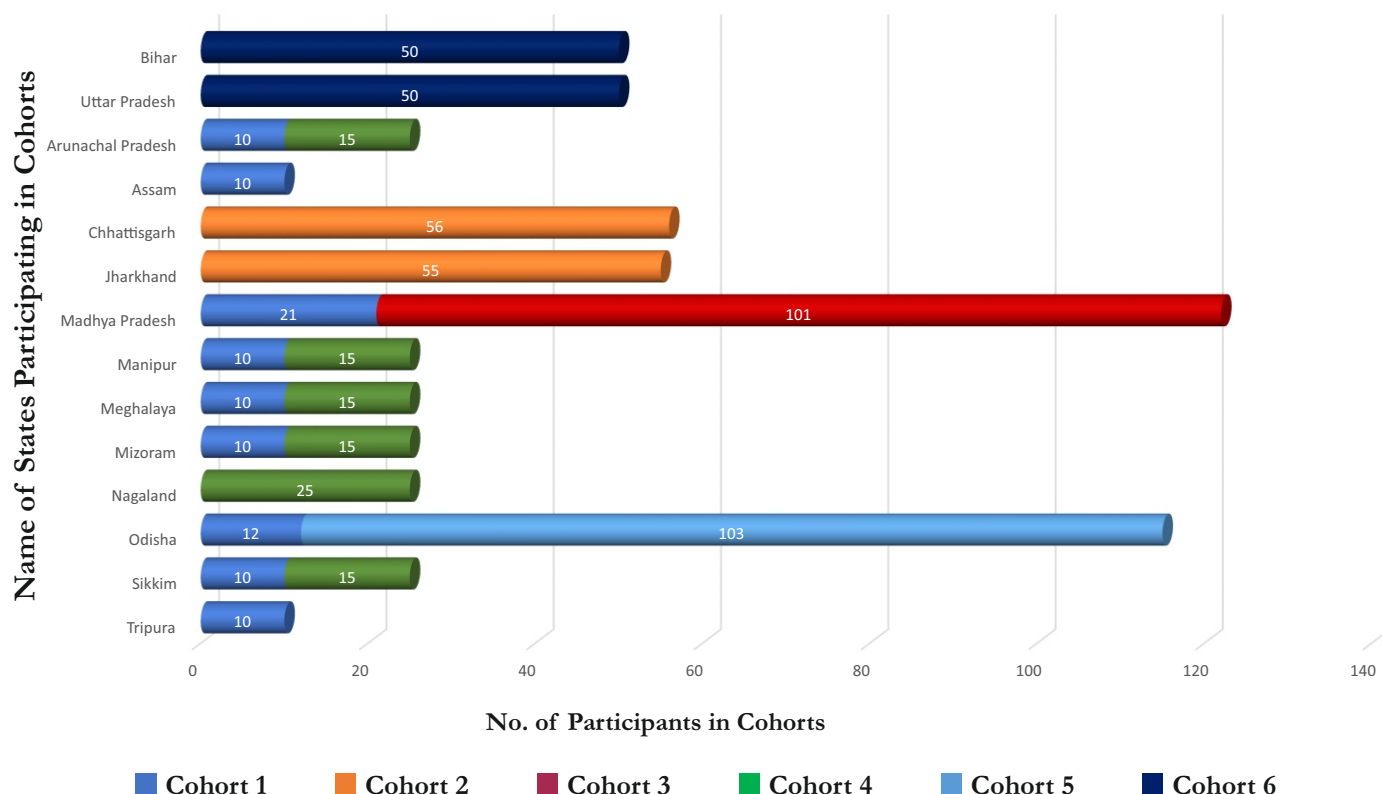
Leadership Certification Programme for Community Health Officers  
(A 10-week online training programme of 40-hours, covering 7 modules)



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## CHO Leadership Program



### Cohort Completed

| Cohort 1                    | Cohort 2                 | Cohort 3                 | Cohort 4                 | Cohort 5                 |
|-----------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Nov 20, 2021 - Feb 11, 2022 | Feb 05 - Apr 23, 2022    | Mar 12 - May 28, 2022    | April 23 - July 02, 2022 | May 27 - Aug 05, 2022    |
| Total Participants - 103    | Total Participants - 111 | Total Participants - 101 | Total Participants - 100 | Total Participants - 103 |

### Ongoing Cohort

**Cohort 6**  
Aug 26 - Nov 11, 2022  
(Uttar Pradesh : 50, Bihar : 50)  
Total Participants - 100

### Forthcoming Cohort

**Cohort 7**  
Sep 16 - Nov 09, 2022

**Cohort 8**  
Oct 08 - Dec 09, 2022

**Cohort 9**  
Oct 14 - Dec 23, 2022



# Convocation 2022

## IIHMR University, Jaipur confers 278 students with degrees during Convocation 2022

The IIHMR University, Jaipur hosted its annual convocation on August 6, 2022 for PhD Program and the two year (MBA Hospital and Health Management, MBA Pharmaceutical Management, MBA Rural Management) programs. On this occasion Shri VP Agarwal Gold Medal and Silver Medal have been awarded to students of all programs in recognition of their academic excellence.

This year, Shri Gautam Khanna, CEO, PD Hinduja Hospital and Medical Research Center was the Chief Guest, and the Guests of Honour were Dr. Sudhir Bhandari Vice Chancellor, Rajasthan University of Health Sciences, and Shri Vikrant Shrotriya Managing Director & Corporate Vice-President, Novo Nordisk, India. The dignitaries addressed the graduating students on this occasion. Chairperson of the university Shri Sudarshan Jain, globally renowned expert from Pharma industry and Secretary-General of the Indian Pharmaceutical Alliance presided the convocation ceremony. President of the IIHMR University, Jaipur Dr. P.R. Sodani delivered the welcome address and presented the annual report of the university.



**Dr. P. R. Sodani**  
President  
IIHMR University, Jaipur

While delivering the welcome address and annual progress report of IIHMR University, President Dr. P. R. Sodani congratulated all the students and wish them great success. He said that the Government of India has initiated Azadi Ka Amrit Mahotsav to celebrate 75 years of independence. For India, next 25 years are for healthcare. India will become the Hub of Healthcare due to technology advancement and skilling India programs and our students are going to play

key role in healthcare industry for the next 25 years. Dr. Sodani told the students to "Be bold, be courageous, be your best."



**Guest of Honour**  
**Shri Vikrant Shrotriya**  
Managing Director &  
Corporate Vice President  
Novo Nordisk, India

Mr. Shrotriya Share his experiences with the graduating students and said When youth get empowered and educated from prestigious and world class institutes like IIHMR University it creates magic. He further added, there lies immense opportunities in the future, and this day is beginning for you and keep the drive alive to perform.



**Shri Sudarshan Jain**  
Chairperson  
IIHMR University, Jaipur

Presiding the convocation, Shri Sudarshan Jain, Chairperson IIHMR University, Jaipur and Secretary General, Indian Pharmaceuticals Alliance also congratulated graduating and doctoral students. He said in this VUCA world lets adapt and change. He said lets follow these five points in life; Stay foolish, Stay hungry - challenge the status quo, Stay Resilient, Stay healthy, and Stay right.



**Chief Guest**  
**Shri Gautam Khanna**  
Chief Executive Officer  
PD Hinduja Hospital & Medical Research Centre

Delivering the Convocation address, Mr. Khanna said "Change is the only thing which is constant in this world. Healthy nation is a backbone of a successful nation. His four-focus mantra for students were; Continuous learning and collaborations, Failures and experiences will make you a successful person in the future, ethics and integrity."



**Dr. Ashok Agarwal**  
Founder and Trustee  
IIHMR

On the occasion of Convocation 2022 Dr. Agarwal congratulated the graduating students for their achievement. Dr. Agarwal said, One must be always innovative and to be innovative you have to remain student. He said, wherever you go, innovate, and do something different. No matter how small or big it is, pursue it.

# Convocation 2022



**Guest of Honour**  
**Dr. Sudhir Bhandari**  
Vice Chancellor  
Rajasthan University  
of Health Sciences

"It happens to be a trend setting moment in the state of Rajasthan. Culture of the soul is the first thing best man can have and IIHMR University provides the same and it adapted to changing demand. He said today you come out of ivory tower of academia and step out to face this world. He said to students, take challenges of life with enthusiasm, strive for joy and truth."



**Dr. S.D. Gupta**  
Trustee Secretary  
IIHMR

Dr. Gupta congratulated all graduating students on their success. He added that, this is a unique batch who learnt and acquired skills in covid times and receiving their degree now. We learnt new pedagogy of teaching and learning. Dr. Gupta added, carry the human values with you. Maintain high integrity, be open to learn, keep eyes and ears open. In the end he said, keep yourself fit and fine.

## CONVOCATION 2022 SUMMARY

| S.No.        | Program                              | Number of Graduating Students |
|--------------|--------------------------------------|-------------------------------|
| 1.           | Ph.D                                 | 11                            |
| 2.           | MBA (Hospital and Health Management) | 189                           |
| 3.           | MBA (Pharmaceutical Management)      | 58                            |
| 4.           | MBA (Rural Management)               | 20                            |
| <b>Total</b> |                                      | <b>278</b>                    |

### Shri V. P. Agarwal Gold Medals

**Aishwarya Satija**  
Hospital Management

**Ayushi Goel**  
Health Management

**Subham Kumar Meher**  
Pharmaceutical Management

**Markana Divyesh Dineshbhai**  
Rural Management

### Shri V. P. Agarwal Silver Medals

**Manya Mittar**  
Hospital Management

**Minora Priya**  
Health Management

**Jasneet Kaur**  
Pharmaceutical Management

**Sidhant Raj**  
Rural Management





# Webinar

Indus Wellness Code Trust

## Session 2

# FUNCTIONAL FOODS AND GUT MICROBIOME

The Journey from Lab to Kitchen

**Dr. Shreyas Kumbhare**  
Research Scientist  
(Microbiome and Nutrition)

**Dr. Vandana Garg**  
Nutritionist, Diet Counsellor  
Founder & Director - Jeevitsha

**Dr. Rashmi Jain**  
Moderator

**Date:** 07<sup>th</sup> August 2022  
**Time:** 11:00am - 12:15pm

**Key Takeaways**

- > Quick Recap of Session 1
- > Know what are Functional Foods and their connection with Gut Microbiome
- > Understand impact of Fermented, Probiotic and Prebiotic Foods on our health
- > Learn Recipes of some of the Nutritious Functional Foods

More Info: **+91-73399-51157**

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Indus Wellness Code Trust

## Session 3

# Understanding Nutrigenomics

Discover what your Genes like to Eat

The Journey from Lab to Kitchen

**Dr. A Sreekumar**  
MD, PhD, FRCGS, FRCR, FRCR  
Functional Health & Wellness Expert  
Founder, Jeevitsha Foundation

**Dr. Prabhakar Ranjekar**  
Former Director, National Research School  
in Health Affairs (NHS), IISc, Pune

**Dr. Vandana Garg**  
Nutritionist, Diet Counsellor  
Founder & Director - Jeevitsha

**Dr. Rashmi Jain**  
Moderator

**KEY TAKEAWAYS**

- > Know Nutrigenomics and its applications
- > Learn about Research in Nutrigenomics
- > Understand its role in disease Prevention and Reversal
- > Get to identify the right experts to approach

**Who should Attend?** Health enthusiasts | Knowledge Seekers

More Info: **+91-73399-51157**

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A session on

## Introducing HDFC Bank SmartUp program: Leveraging Banking for Success

Wednesday, 10 Aug, 2022 | 03:30PM - 04:30PM

**Mr. Abhinav Mayaram**  
Assistant Vice President  
HDFC Bank Ltd

Follows on:

For more details, please contact  
Email: [startups@iihmrfoundation.org](mailto:startups@iihmrfoundation.org)

[www.iihmrstartups.com](http://www.iihmrstartups.com)



# Webinar

**IIHMR UNIVERSITY**

**INFORMATION SESSION on**  
**Master of Hospital Administration(Executive)**  
**Master of Public Health (Executive)**

**Saturday, 20<sup>th</sup> August, 2022** ⌚ **4:00 PM – 5:00 PM**



**Dr. P.R. Sodani**  
President  
IIHMR University, Jaipur



**Dr. A.K. Agarwal**  
Hospital Management Expert  
Member, Academic Council  
IIHMR University, Jaipur



**Dr. Biranchi Jena**  
Public Health Expert  
Visiting Faculty  
IIHMR University, Jaipur



**Dr. (COL) Mahendra Kumar**  
Professor and Dean IIHMR  
IIHMR University, Jaipur

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**JOHNS HOPKINS**  
BLOOMBERG SCHOOL  
of PUBLIC HEALTH

**Online Session on**  
**Career Opportunities in Public Health**  
**Master of Public Health (MPH)**  
**Cooperative program of Johns Hopkins Bloomberg School of Public Health, USA**  
**and IIHMR University, Jaipur**

**Wednesday, 31<sup>st</sup> Aug, 2022** ⌚ **08:00 AM – 10:00 AM (IST)**



**Dr. Seema Mehta**  
Professor  
IIHMR University  
Jaipur



**Dr. M. Mahub Hossain, MD, MPH, DrPH**  
Alumni - Cohort 04 (2016-2018)  
Assistant Professor  
Presidential Frontier Faculty  
University of Houston, USA

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    **IIHMR UNIVERSITY** *Indus Wellness Code Trust*

**MANAGING VIRAL INFECTIONS**  
**ALLOPATHY, NATUROPATHY AND AYURVEDA PERSPECTIVES**

**KEY TAKEAWAYS**

- Understand why the infections happen
- Answers to common questions
- Tips to help ease symptoms
- Know when to take Doctor's consultation

**MODERATOR**



**Sharad Kamra**  
Art of Living Facilitator Certified  
Level - 3, Yoga Instructor & Evaluator  
Ministry of Ayush

**GUEST SPEAKERS**



**Prof. (Dr.) Kiran Gupta**  
Senior Yoga & Naturopathy  
Medical officer, Dentician, Pranicurik  
Chaitanya, Jaipur Nagar, Jaipur



**Prof. (Dr.) Puneet Saxena**  
Sr. Professor of Medicine & Unit Head  
SriS Medical College & Hospital, Jaipur

**DATE: 28<sup>th</sup> AUGUST 2022**  
**TIME: 11:00 AM - 12:30 PM**

**More Info:**  
**+91 73399 51157**

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# Know Your Alumni

*Internal Quality Assurance Cell announces*  
**KNOW YOUR ALUMNI SERIES**  
*To build strong connections between current and former students*

**Topic:**  
"Healthcare Top 10 Trends 2022"

 Thursday, Aug 04, 2022

 5:00 PM to 6:00 PM (IST) 

**MODERATOR**  
**Dr. (Col.) Mahender Kumar**  
Professor and Dean IHMR and Proctor  
IIHMR University, Jaipur

**OUR ALUMNUS**  
**Dr. Vikram Singh Chouhan**  
PGDHM (2008 – 2010) Batch 13  
Chief Operating Officer  
Eternal Hospital, Jaipur









*Internal Quality Assurance Cell announces*  
**KNOW YOUR ALUMNI SERIES**  
*To build strong connections between current and former students*

**Topic:**  
"14 years in 45 mins:  
Travel into United Nations"

 Monday, Aug 08, 2022

 5:00 PM to 6:00 PM (IST) 

**MODERATOR**  
**Dr. (Col.) Mahender Kumar**  
Professor and Dean IHMR and Proctor  
IIHMR University, Jaipur

**OUR ALUMNA**  
**Ms. Aarunima Bhatnagar**  
PGDHM Batch 4 (1999-2001)  
Chief, Social Behaviour Change and Community Engagement  
UNICEF









*Internal Quality Assurance Cell announces*  
**KNOW YOUR ALUMNI SERIES**  
*To build strong connections between current and former students*

**Topic:**  
"Market Access in Pharmaceutical Industry"

 Friday, Aug 12, 2022

 5:00 PM to 6:00 PM (IST) 

**MODERATOR**  
**Dr. Saurabh Banerjee**  
Dean SPM  
IIHMR University, Jaipur

**OUR ALUMNA**  
**Dr. Neha Noopur**  
PGDPM 2009\_11 (Batch 1)  
Manager - Market Access & Patient Engagement  
Novartis, Hyderabad, Telangana, India









# Know Your Alumni



*Internal Quality Assurance Cell announces*  
**KNOW YOUR ALUMNI SERIES**  
*To build strong connections between current and former students*

**Topic:**  
"MBA Rural Management and Becoming Public Health Professional"

 **Friday, Aug 19, 2022**

 **5:00 PM to 6:00 PM (IST)** 

 **MODERATOR**  
**Prof. Rahul Ghai**  
Dean, School of Development Studies  
IIHMR University, Jaipur

 **OUR ALUMNUS**  
**Mr. Manish Kalwaniya**  
**MBA RM Batch - 4 (2015-2017)**  
District Specialist- RMNCH+N & Community Outreach  
IHAT, UP-TSU (Uttar Pradesh Technical Support Unit)  
Uttar Pradesh

 **Student Coordinator**  
**Ms. Vanshika Agarwal**  
MBA - DM, Batch - 10  
IIHMR University, Jaipur

EPISODE 37  
EPISODE 38  
EPISODE 39  
EPISODE 40

# MasterClass



**IIHMR UNIVERSITY**

*MasterClass*  
Episode 52

**CSR and Sustainability in Pharmaceutical Industry**

 **Wednesday, Aug 10, 2022**

 **5:00 PM to 6:00 PM (INDIA)** 

 **SPEAKER**  
**Dr. Anupama Shetty**  
Mission Director - Biocin Foundation  
Biocin Ltd, Bengaluru

 **MODERATOR**  
**Dr. Saurabh Banerjee**  
Dean SPM  
IIHMR University, Jaipur

 **STUDENT COORDINATOR**  
**Mr. Laxmikant Lenka**  
MBA-PH, Batch-13  
IIHMR University, Jaipur



# Outreach

**IIHMR UNIVERSITY** **APEX HOSPITALS**

**SEMINAR**  
on  
**Master of Hospital Administration(Executive)**  
**Master of Public Health (Executive)**

**Saturday, 03<sup>rd</sup> Spetember, 2022 3:00 PM**  
**Conference Hall , Apex Hospitals**

**Dr. Sandesh Sharma**  
Associate Professor  
IIHMR University, Jaipur

**To register for the session please contact :**

**APEX Hospital** **IIHMR University**  
Ms. Jagrati Mr. Manish - 9649000456  
Sr Executive - HR





# Celebrations

## Independence Day Celebration





# Azadi ka Amrit Mahotsav Competitions





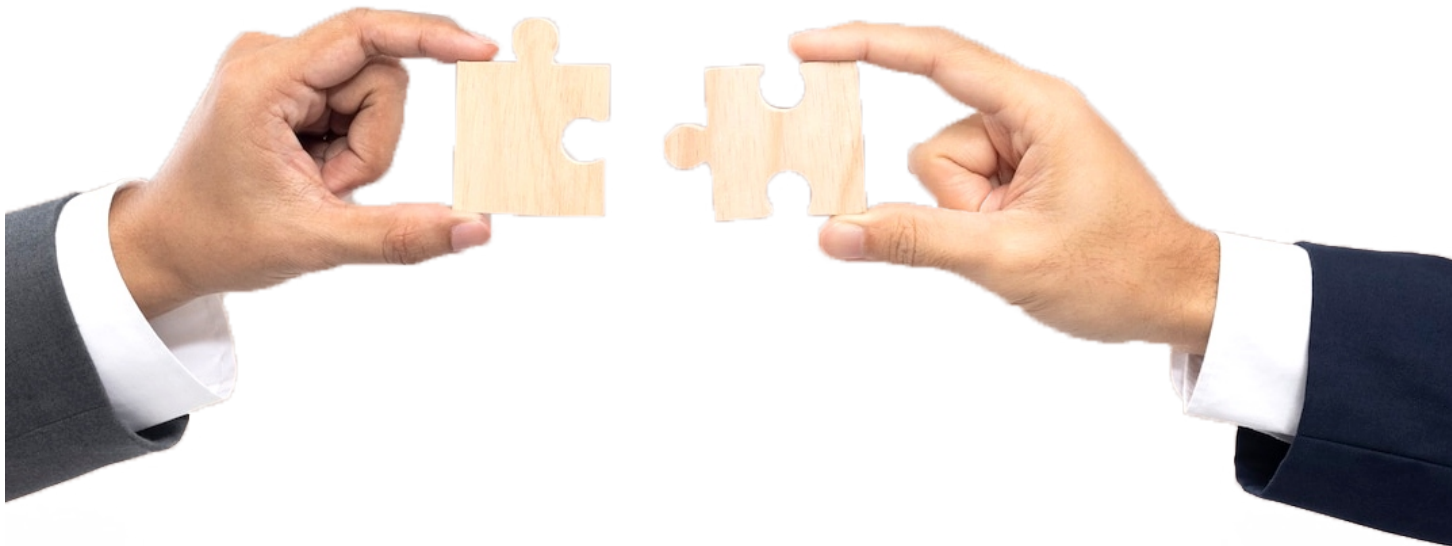
## A MoU is made between RUHS & IIHMR University

IIHMR University, Jaipur would be the “Mentoring Institute” for Institute of Public Health (Constituent Institution of Rajasthan University of Health Sciences) in execution of the Master of Public Health (MPH).



The MoU outlines the broad framework of understanding between IIHMR University, Jaipur and Rajasthan University of Health Sciences (RUHS) to formally establish continuing collaboration by identifying and developing areas of cooperation.

IIHMR University, Jaipur will mentor the Institute of Public Health in academic planning, identifying faculty for teaching various subjects under MPH program, and providing faculty support for teaching multiple subjects under the MPH program as desired by RUHS from time to time.



**IIHMR Startups signs MoUs with multiple organizations like PATH, Apex Hospitals, Headstart Network and KL Technology Incubator Foundation (KLTIF) for strengthening Startup ecosystem and supporting early-stage startups in raising funds and clinical research**



IIHMR Startups (A Unit of IIHMR Foundation) signed MoU with PATH, Apex Hospitals, Headstart Network and KL Technology Incubator Foundation in August 2022. These strategic partnerships will support early-stage healthcare startups in, clinical trials, device validation, Access to CSR funds, raising funds for their businesses and strengthening startup ecosystem.

Partnership with PATH and Apex Hospitals will support early-stage startups in clinical research, validation in Medtech and Healthtech devices and access for CSR funding.

The MoU with Headstart Network and KLTIF will help startups in identifying relevant industry experts, raising funds and overall ecosystem development to enhance entrepreneurial activities.



# Statutory Meetings

## 23rd Meeting of Board of Management

August 05, 2022

## 3rd Meeting of Board of Director, IIHMR Foundation

August 30, 2022

# Media



## ANNUAL CONVOCATION!

CITY FIRST

**T**he IIHMR University, Jaipur hosted its annual convocation on August 6 2022 for PhD Program and the two-year (MBA Hospital and Health Management, MBA Pharmaceutical Management, and MBA Rural Management) programs. On this occasion, VP Agarwal's Gold

Medal and Silver Medal have been awarded to students of all programs in recognition of their academic excellence.

President of IIHMR University, Dr P.R. Sodani delivered the welcome address and annual progress report of IIHMR University. He congratulated all the students and wish them great success in the years to come." Sudarshan Jain,

Chairperson IIHMR University, Jaipur and Secretary General, Indian Pharmaceuticals Alliance congratulated graduating students. The chief guest of the program Gautam Khanna, Chief Executive Officer, PD Hinduja Hospital and Medical Research Centre said, "Change is the only thing which is constant in this world. A healthy

nation is a backbone of a successful nation.

Guest of honour, Dr Sudhir Bhandari, Vice Chancellor, Rajasthan University of Health Sciences said, "It happens to be a trend-setting moment Rajasthan. Culture of the soul is the first thing the best man can have and IIHMR University provides the same and adapted to changing demands."

## दीक्षांत समारोह में मिली छात्रों को डिग्रियां



ब्यूरो/नवज्योति, जयपुर। आईआईएचएमआर यूनिवर्सिटी में शनिवार को दीक्षांत समारोह हुआ, जिसमें 278 विद्यार्थियों को पीएचडी प्रोग्राम और दो साल के एमबीए हॉस्पिटल एंड हेल्थ मैनेजमेंट, फार्मास्यूटिकल मैनेजमेंट एवं रूरल मैनेजमेंट की डिग्रियां दी गईं। इस अवसर पर सभी छात्र-छात्राओं को उनके शैक्षणिक उत्कृष्टता के लिए वीपी अग्रवाल गोल्ड और सिल्वर मेडल्स दिए गए। कार्यक्रम में यूनिवर्सिटी

के फाउंडर एवं ट्रस्टी और इंडियन इंस्टीट्यूट ऑफ हेल्थ मैनेजमेंट रिसर्च के डॉ. अशोक अग्रवाल, प्रेसिडेंट डॉ. पीआर सोडानी, जयपुर के चेयरपर्सन व इंडियन फार्मास्यूटिकल्स एलायंस के महासचिव सुदर्शन जैन, पीडी हिंदुजा हॉस्पिटल एंड मेडिकल रिसर्च सेंटर के सीईओ गौतम खन्ना, राजस्थान यूनिवर्सिटी ऑफ हेल्थ साइंसेज के वाइस चांसलर डॉ. सुधीर भंडारी सहित अन्य लोग उपस्थित थे।



# Media





1, Prabhu Dayal Marg, Near Sanganer Airport, Jaipur - 302029

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