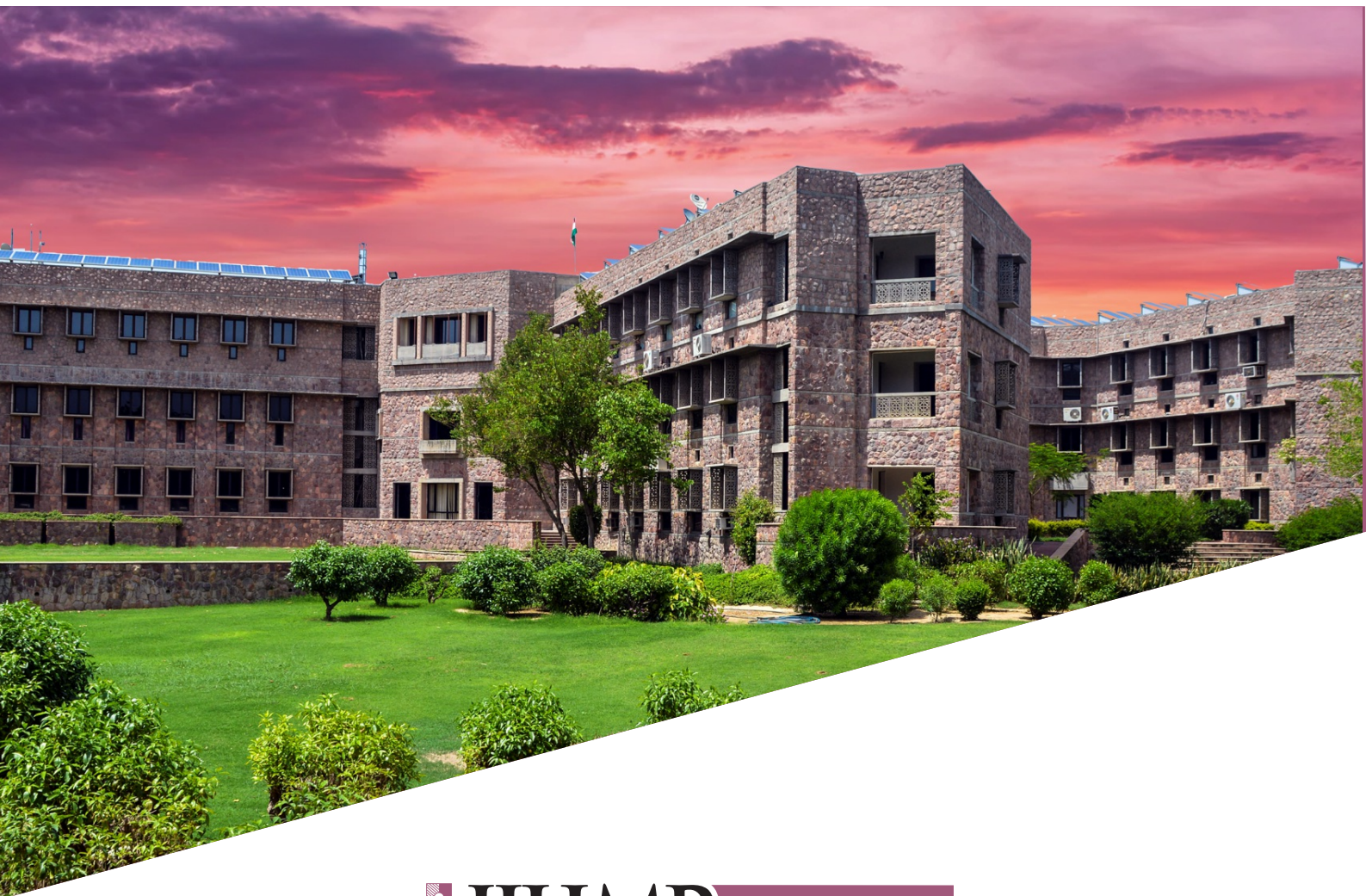




INSTITUTE *of*
HEALTH MANAGEMENT RESEARCH

SCHOOL *of*
PHARMACEUTICAL MANAGEMENT

SCHOOL *of*
DEVELOPMENT STUDIES

SD GUPTA
SCHOOL *of* PUBLIC HEALTH

MONTHLY REPORT

OCTOBER 2021



Ranked 73
in Management Category
2021 by MHRD

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Executive Summary



Dr. P R Sodani

President
IIHMR University, Jaipur

I am delighted to present the report for the month of October 2021 of IIHMR University, Jaipur.

The second half of the year begins with a new light. **Mr. Sudarshan Jain**, the Secretary-General of the Indian Pharmaceutical Alliance, joined as the new chairperson of IIHMR University. He has over 40 years of track record in building businesses, brands, and teams across pharmaceuticals, hospital care, diagnostic and nutrition space. Mr. Jain has played an active role in shaping the healthcare policy and improving access to healthcare in India.

The **37th Foundation Day** was celebrated with frevour and zeal on the 5th of October. Dr. S. D. Gupta, Trustee-Secretary, IIHMR released the annual report of S. D. Gupta School of Public Health and Centre for Innovation, Incubation and Entrepreneurship. Mr. Ayan Agarwal, Founding Director, IIHMR Foundation announced the establishment of IIHMR Foundation.

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

Academics

Teaching / Learning / Evaluation

MBA Hospital and Health Management

First Year

Oct. 01; Oct. 04-08

Essentials of Epidemiology

Oct. 11-15; Oct. 18-23

Essentials of Demography

Oct.16

Community Studies (Unnat Bharat Abhiyan)

Oct. 25-30 Exam, Term 1 Courses

Second Year Hospital Management

Oct 1; Oct 4-8

Strategic Management

Oct 11-16 Exam, Term 4 Courses

Oct 18-22; Oct 25-29

Hospital Management Information System

Second Year, Health Management

Oct 1; Oct 4-8

Programme Planning, Implementation, Monitoring and Evaluation

Oct 11-16 Exam, Term 4 Courses

Oct 18-22; Oct 25-29

Strategic Management

MPH Cohort 9

Oct 04 - 08

Inauguration and Orientation Period

Oct 11 - 21

Principles of Management in Public Health

Oct 25

Basic Demography and Population Dynamics

MBA Pharmaceutical Management

First Year

Oct. 01

Essentials of Pharmaco- epidemiology

Oct. 04-08

Intellectual Property Rights

Oct. 11-15, Oct. 18-22

Managerial Economics

Oct.16 Community Studies (Unnat Bharat Abhiyan)

Oct. 25-30 Exam, Term 1 Courses

Second Year Pharmaceutical Management

Oct 01

Medical Devices

Oct 04-08

Total Quality Management

Oct 11-16 Exam, Term 4 Courses

Oct 18-22

Project Management 1.5

Oct 25-29

Entrepreneurship

MBA Development Management

First Year Development Management

Oct. 01

Essentials of Economics

Oct. 04-08; Oct. 11-15

Organizational Behavior

Oct. 18-23

Field Work Segment I - Experiencing Rural Realities

Oct. 18

Community Studies (Unnat Bharat Abhiyan)

Oct. 25-30 Exam, Term 1 Courses

Second Year Rural Management

Oct 04-08

Project Management

Oct 11-16 Exam, Term 4 Courses

Oct 18-22; Oct 25-29

Research Methods

Research

Research Proposals Submitted

S. No.	Project Title	Funding Agency
1	Patterning with C3- Sakshamaa for Evaluation of a Gender Integration with BRLPS - JEEViKA	C3
2	Monitoring and Assessment of Nutritional Status of Children in the age-group 3-6 years in select ICDS Centres of Gaya and Jehanabad Districts of Bihar	Gaya FDA
3	Conduct a Market Research study on Farmer Producer Organizations in Uttar Pradesh and Karnataka	Sehgal Foundation
4	End line study for of the E-IMNCI project in Ranchi district of Jharkhand, India	TDH

Proposal Awarded



International Centre for Research on Women (ICRW) enters into a contract with IIHMR University for the Quantitative Survey for Social Network Study in Bihar and Uttar Pradesh.

The purpose of the project is to synthesize evidence on the role of key influencers of young and low parity women and couples and their influence on breaking and reinforcing barriers to demand for family planning (FP).

The project will help generate new demand-side hypotheses and validate few of those through primary and secondary research in Bihar and Uttar Pradesh and facilitate evidence sharing and data use to inform current FP programs and MLE activities. The current project is situated within the larger FP-MLE efforts and designed to collaborate with the program and MLE partners and optimize available data for evidence synthesis.

Publications/Journals



SOUTH ASIAN JOURNAL OF
SOCIAL SCIENCES & HUMANITIES

ISSN: 2582-7065 (Online)

SAJSSH, VOL 2, ISSUE 5, PP. 01-19

Challenges Faced by B.P.L. Population in Availing Public Healthcare – Analysing Government Initiatives, Technology and Cultural Barriers in Aligarh District, U.P

Fahad Afzal¹, P.S. Raychaudhuri^{2*}, Mohd Atif Afzal³ & Afaq Amir Ahmad⁴

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⁴Surveillance Medical Officer, National Public Health Surveillance Project, WHO Country Office, Sasaram, Bihar, 821115, India
ORCID: 0000-0001-6029-6497

Corresponding Author: Dr. P.S. Raychaudhuri, Email: psray61@rediffmail.com

Received: 13th June 2021

Accepted: 8th August 2021

Published: 4th October 2021

ABSTRACT

Public healthcare and government health initiative have always been in question regarding their availability, efficiency, and quality. This matter most for the poor section of society who have to go through various hurdles to avail the basic treatment, besides financial problems. The aim of this survey study was to analyze the present scenario of public healthcare system and the challenges in availing public healthcare faced by BPL (Below Poverty Line) and low-income population of Uttar Pradesh. A cross-sectional survey (direct interview) of 104 respondents was conducted in March 2021. Thematic analysis of generated qualitative data was done using ATLAS.ti (version 9.0.15). The quantitative data was analyzed by using SPSS (version 22.0.0.0). The respondents were from 2 rural areas near the Aligarh district in UP. The secondary data from published research articles and government sources were also analyzed. Analysis of data revealed there are various challenges faced by low-income population while availing public healthcare services. The nature of challenges has a considerable variation, from lack of information to documents' unavailability, from technical issues in government schemes to cultural pressure. Data analysis revealed, the majority of respondents (59%) faced one or more types of challenges during treatment from public health facilities. Awareness level is identified as a significant problem among respondents. Analysis of secondary data and literature review revealed uneven resource allocation and discrepancies in government initiatives toward UHC (Universal Health Coverage). Results indicated the contrasting nature of healthcare in Uttar Pradesh. Data analysis revealed the disparity of 'average OOP travelling expenditure' for male and female. The correlation analysis revealed that there is negative correlation ($y = -0.1377x + 11.119$) of 'age of respondent' and 'average satisfaction from public health service' ($r = -0.911$; $R^2 = 0.8301$). This research article provides the evidence that there exists a communication gap between policymakers and end-users (BPL & low-income section). This article underscored some technical flaw in the UHC policies that act as a barrier for low

Publications/Journals

11/10/21, 11:37 AM

Cardiovascular morbidity, quality of life, and cost of care among diabetic patients: A comparative study from a Tertiary Care...



ORIGINAL ARTICLE

Year : 2021 | Volume : 46 | Issue : 3 | Page : 459-463

Cardiovascular morbidity, quality of life, and cost of care among diabetic patients: A comparative study from a Tertiary Care Hospital of Uttarakhand, India

Bhola Nath¹, Shiv Dutt Gupta², Ankita Kankaria¹, Ranjeeta Kumari³,

¹ Department of Community and Family Medicine, AIIMS, Bathinda, Punjab, India

² Department of Epidemiology, IIMR, Jaipur, Rajasthan, India

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Correspondence Address:

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India

Abstract

Objectives: Diabetes is commonly observed to be associated with several comorbidities, out of which cardiovascular comorbidities are most frequently observed. The present study has been done to estimate the proportion of cardiovascular comorbidities among patients of diabetes and to compare it with that of matched nondiabetics. It also aimed to compare the quality of life (QOL) scores and the cost of treatment between diabetics and nondiabetics with cardiovascular comorbidities. **Methodology** A hospital-based comparative analytical study was conducted in a tertiary care hospital of Uttarakhand, India. One hundred and ninety-five diabetic were compared with an equal number of age- and gender-matched nondiabetics. We compared the two groups for the presence of comorbidities by Chi-square test and for QOL and cost of care by independent *t*-test. Regression was done to study factors associated with direct cost incurred for treatment among diabetics with cardiovascular comorbidity. **Results:** The present study reported about four-time higher risk (odds ratio: 3.9; confidence interval: 2.5-6.1) of comorbidities of cardiovascular system (CVS) among diabetics as compared to nondiabetics. QOL scores were reported to be significantly lower among diabetics with comorbidities of CVS in comparison to nondiabetics. Significant predictors of direct cost among diabetics were religion, marital status, income, and use of alcohol. **Conclusion:** Cardiovascular comorbidities have been reported to be four times higher among diabetics in comparison to nondiabetics, leading to an adverse effect on QOL and increased expenditure on treatment.

How to cite this article:

Nath B, Gupta SD, Kankaria A, Kumari R. Cardiovascular morbidity, quality of life, and cost of care among diabetic patients: A comparative study from a Tertiary Care Hospital of Uttarakhand, India. Indian J Community Med 2021;46:459-463

How to cite this URL:

Nath B, Gupta SD, Kankaria A, Kumari R. Cardiovascular morbidity, quality of life, and cost of care among diabetic patients: A comparative study from a Tertiary Care Hospital of Uttarakhand, India. Indian J Community Med [serial online] 2021 [cited 2021 Nov 10];46:459-463

Available from: <https://www.ijcm.org.in/text.asp?2021/46/3/459/328192>

Full Text

Introduction

Diabetes and cardiovascular diseases (CVDs) are two distinct disease groups, which are closely connected due to their common risk factors. Together, they work synergistically leading to increased risk of morbidity and mortality. They also pose a major pressure on our health systems ranging from preventive services to long-term complex care.

A recent systematic review showed that CVDs affect 32.2% of diabetics and is one of the major causes of mortality among them.[1] Studies have shown that the prevalence of various diseases among diabetics range from 2% (Peripheral artery disease [PAD]) to 65% (hypertension).[2] CVDs lead to 31% of all the deaths globally, and the global prevalence of diabetes mellitus is reported to be 8.8%.[3] The situation seems to be more critical in countries such as China, India, USA, Brazil, and Indonesia, where half of the adults with diabetes live. In 2015, approximately 5.0 million people were estimated to have died from diabetes, and majority of these were as a result of cardiovascular complications.[4]

It is a common observation that, with the increase in duration of diabetes, quality of life (QOL) decreases while the cost of treatment is expected to increase. Studies comparing QOL scores between diabetics and age- and gender-matched nondiabetics with cardiovascular comorbidities are very few. Such comparisons would help us quantify the effect of comorbidities on QOL, which is one of the objectives of the study.

Publications/Journals



Preprints are preliminary reports that have not undergone peer review.
They should not be considered conclusive, used to inform clinical practice,
or referenced by the media as validated information.

Changing Scenario of Anemia Among Women in India: Understanding the Maternal Health Concern and Its Associated Predictors Through National Family Health Survey

Nivedita Roy

Society for Applied Studies <https://orcid.org/0000-0003-4121-9124>

Vijay Kumar Mishra

Public Health Foundation of India

Piyush Kumar Mishra (✉ piyushm641@gmail.com)

Department of Community Medicine, Government Medical College Khandwa

Ashish Bandhu

IIHMR University

Rajeev Dhakad

Khushi Baby

Research

Keywords: anaemia, multivariate decomposition, contributing predictors, projection, National Family Health Survey

Posted Date: October 18th, 2021

DOI: <https://doi.org/10.21203/rs.3.rs-948470/v1>

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KAP Study Towardsinfection Prevention & Control among Staff of Small Hospitals in Churu District of Rajasthan, India

Susmit Jain¹, Silva Joshi²

¹Associate Professor, IIHMR University, Jaipur, Rajasthan, India, ²MBA Hospital & Health Management, IIHMR University, Jaipur

Abstract

Background: Healthcare workers routinely interact with blood-borne microbes and different microorganisms and are at a risk of getting infection. These interactions may happen during surgeries, during clinical and nursing administrations, basic assessment or while taking care of hospital facility. Knowledge, Attitude & Practice (KAP) regarding infection prevention and control (IPC) may include hand hygiene, use of PPE, gloves, masks, face shields, use of sanitizers, bio-medical waste management for safe work environment in hospitals. With this backdrop a KAP study was conducted in small hospitals, having bed strength up to 50 beds, in Churu District of Rajasthan.

Methods: The study design is descriptive and cross-sectional and was conducted in 6 small hospitals (less than 50 beds) of Churu District. The study tool included scheduled Interview and questionnaire and was conducted in Feb. to June 2020. The sample size included 75 Healthcare Workers (doctors, nurses, and staff of hospitals). The sampling technique was multistage sampling. The percentage of correct answers were recorded. A score of less than 50% was considered poor, 50% to 70% as fair while 70% and above was considered good.

Conclusion: The information on the staff was discovered to be among reasonable and good i.e., in the range of 65-75%. The act of discarding waste material was less and was observed as 67%. It was seen that 87% of staff were hepatitis B inoculated. Regular training regarding infection prevention can increase the knowledge and standardised measure may be followed by healthcare workers and staff present in the hospitals.

Key words: Knowledge, Attitude, Practice, Infection, Prevention, Hospital, Healthcare, Staff.

Introduction

Infection prevention and control (IPC) in hospitals deals with measures adopted by healthcare personnel to prevent infections which is also an important patient safety issue. The measures adopted help to protect healthcare staff from pathogenic, contagious microbes including resistant bacteria and viruses^{1,2,3}.

Hospital infections may include blood-borne infections, lung and skin infections, which are

all serious threat to hospital staff. IPC helps in protecting hospital staff, visitors, and patients against infections. It may involve hand hygiene, hand disinfection, use of PPE (gloves, face shields, masks, goggles), sharps safety, waste disposal etc⁴.

The staff should avoid wearing wristwatches, rings, or bracelets as they increase viral or bacterial load on hands resulting into infections. Hand hygiene may be performed before handling equipment,

An analysis of satisfaction of passenger services offered in premium trains in Indian Railways with reference to northern zone

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Prashant Sharma

IIHMR University,
Jaipur, India
Email: prashantsharma1989@gmail.com

Abstract: Due to the growing importance of quality in our life, customers' desire to enjoy a relatively better quality of products or availing superior quality services has been increased. India is the second highly populated country of the world and its rapid population growth also contributes to an increase of people's travelling demands. In India, trains are the cheapest and comfortable mode of travelling especially for long distances. This paper aims to investigate the passengers' perceptions about the service quality of premium trains of northern zone of Indian Railways. The present paper highlights the prominent dimensions in determining the passengers' overall perceived service quality offered by the premium trains of northern railways. The main intent of this study is to present a framework developed for assisting northern railways to monitor and control the quality of services provided to passengers of premium trains such as Rajdhani and Shatabdi Express.

Policy Brief



*Promoting Research
and Innovation*

IIHMR University, Jaipur has been established and incorporated as a postgraduate research University by the Government of Rajasthan vide the IIHMR University Act, 2014. The University offers MBA, MPH (in collaboration with John Hopkins University), doctoral programs executive education, training, research, and consultancy in the fields of hospital and health management, pharmaceutical management, and development sector.

IIHMR University has initiated policy brief series for disseminating and promoting research to global stakeholders. It will be expedient for examining intricate questions debated in public policy areas and will provide a clear, comprehensive, and impartial overview for anyone to trigger relevant research.

IIHMR University

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Policy Brief

#02, October 2021

Management of Mental Health Problems through Frontline Health Functionaries in Rural Rajasthan

S D Gupta¹, Nutan P Jain², V B Tripathi³, Chhabil Kumar⁴, J S Sharma⁵, Vimal Kumar Sharma⁶, Bontha Babu⁷, M D Sharma⁸, Paras Kumar⁹

Background

WHO defines Mental Health as 'a state of well-being in which the individual understands his or her own abilities, can cope with the normal stresses of life, can work productively and fruitfully, and can contribute to his or her community'¹.

COVID-19 pandemic brought a complex array of challenges that had mental health repercussions for everyone. The pain of those affected by this pandemic directly or indirectly due to loss of lives, livelihoods and so forth is unimaginable. The personal, family, and social impact of COVID-19 is likely to last for a very long time, perhaps for life long for this generation.

Mental health is one of the key predictors of self-harm and suicide, especially among adolescents and the youth population. Unlike other illnesses, the patient himself does not consider that s/he is having health problems; rather, others would identify. Mental illnesses are stigmatized; people hide till the time it becomes unmanageable. Many a times, the patients with psychiatric disorders, are not treated in a dignified way. The sustainable development goals (SDGs) health goal included mental health under non-communicable diseases and leaving no one behind, is perceived as a historical turning point. Within the health goal, two targets (3.4 and 3.5) are directly related to mental health and substance abuse. The target 3.4 is related to reduce by one-third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being.

Current Situation of Mental Health

Pre COVID 19, it was estimated that lifetime morbidity was 13.9 percent in India for any mental disorder while 15.4 percent was in Rajasthan². The prevalence was found to be 10.5 per cent at the national level and 11.6 per cent in Rajasthan. To deal with this high burden, which is further burdened by COVID 19, there is a need for a proportionate number of specialists (Psychiatrists) and non-psychiatry mental health providers. The National Mental Health Survey (NMHS) 2015-16 of India revealed an alarming treatment gap of about 70-76 per cent for severe mental illness (Gururaj G et al., 2016). After COVID, one can appreciate the growing contribution of mental, neurological and substance use conditions to the overall disease burden. In India, WHO estimates that the burden of mental health problems is of the tune of 2,443 DALYs per 100,000 population, and the age-adjusted suicide rate per 100,000 population is 21.1. In India, it is estimated that, the economic loss, due to mental health conditions, between 2012-2030, is 1.03 trillion dollars³.

¹ <https://www.who.int/news-room/fact-sheets/detail/mental-health-strengthening-our-response>

² National Mental Health Survey of India, 2015-2016 Prevalence, Patterns and Outcomes, Supported by Ministry of Health and Family Welfare, Government of India, and Implemented by National Institute of Mental Health and Neurosciences (NIMHANS) Bengaluru: In Collaboration with Partner Institutions; 2015-2016.]

³ http://www.searo.who.int/india/topics/mental_health/about_mentalhealth/en/ access on September 6, 2019

¹Trustee-Secretary, IIHMR, ²Professor, SDG-School of Public Health, IIHMR University, ³Sr. Research Officer, IIHMR University, ⁴Dy. CMHO, Alwar, Rajasthan, ⁵Psychiatrist, District Hospital, Alwar, Rajasthan, ⁶Professor, University of Manchester, UK, ⁷Scientist G and Head DSBHS, ICMR, New Delhi, ⁸Research Officer, IIHMR University; ⁹IT Assistant, IIHMR University.

OnlineMDP Conducted

S. No.	Programme Name	Programme Coordinator	Date	Number of Participants
1.	Implementation Science for Effective Implementation of Health Programmes	Dr. Piyusha Majumdar	October 18-29, 2021	25
2.	Analytics and Decision Support in Health Care Operations Management	Dr. Susmit Jain	October 21-24, 2021	18

Upcoming MDPs



ONLINE MANAGEMENT DEVELOPMENT PROGRAM ON
SYSTEMATIC REVIEWS AND META-ANALYSIS

KEY FEATURES:

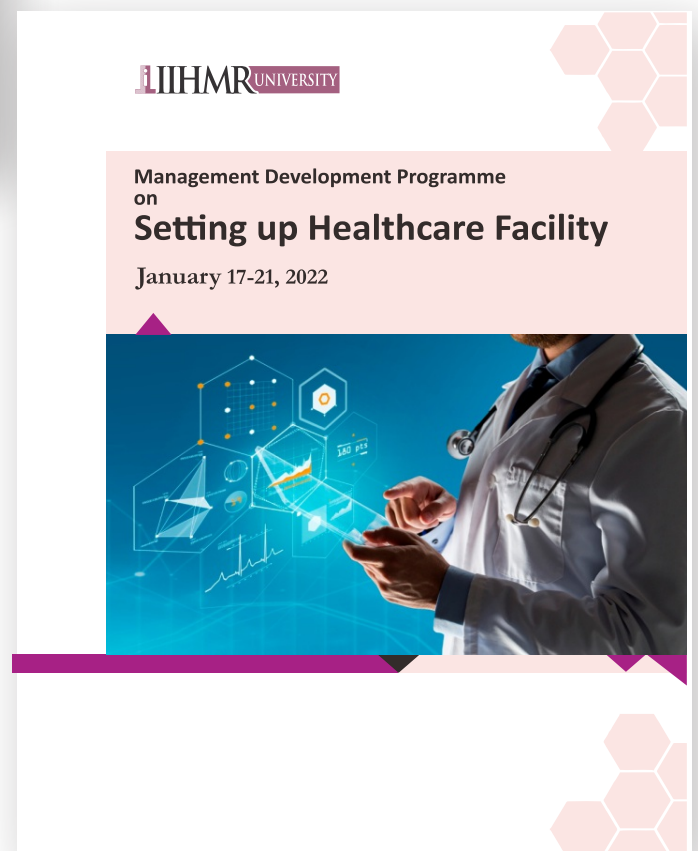
- Program to be delivered via Microsoft Teams. Login credentials will be shared with registered participants two days before program commences.
- Pre-post test evaluation to be used for assessment.
- Hands-on learning with sample datasets to be given for further practice.
- Copy of PowerPoint presentations and related reading materials to be provided.
- e-certificates to be awarded to participants.
- Formation of social media groups for quick communication.



NOVEMBER 22-26, 2021
MODE: ONLINE

APPLY NOW

Upcoming MDPs



Training of Trainers

Training of Trainers – CHO Leadership Program Organized by IIHMR University and NISHTHA/Jhpiego

October 04th-06th, 2021

Training for 2nd cohort of Master trainers under CHO leadership certification program was conducted from 4th October 2021 to 6th October 2021. The training was aimed at building capacity of master trainers from various health related backgrounds for the train and support a new calendar of workforce community health officers posted at health and wellness centres.



Know Your Alumni



KNOW YOUR ALUMNI

To build strong connections between current and former students

Topic:
Upcoming Trends in the Arena of Telehealth

Date: Friday Oct 08, 2021

Time: 4:00 PM to 5:00 PM (IST)

Moderator:

Dr. Sandesh Kumar Sharma
Associate Professor
IIHMR University, Jaipur

Our Alumnus:

Dr. Neeraj Gaur
MBA-HM Batch 15 (2010-12)
Manager-IT
Medanta Hospital, Lucknow

Student Coordinator:

Dr. Apurva Sharma
MBA-HM, Batch 25
IIHMR University, Jaipur

Follows us on:     

Join us  **LIVE** www.iihmr.edu.in





KNOW YOUR ALUMNI

To build strong connections between current and former students

Topic:
Mini to Mega Brands: innovations in challenging world

Date: Monday Oct 18, 2021

Time: 4:00 PM to 5:00 PM (IST)

Moderator:

Dr. Saurabh Kumar Banerjee
Dean SPM
IIHMR University, Jaipur

Our Alumnus:

Mr. Binit Kumar Patel
PGDPM Batch 1 (2009-11)
Group Product Manager
Intas Pharmaceuticals Ltd., Ahmedabad

Student Coordinator:

Ms. Vijeta Rashmi
MBA-PM, Batch 12
IIHMR University, Jaipur

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Webinar

SD GUPTA
SCHOOL of PUBLIC HEALTH

IIHMR UNIVERSITY

WEBINAR SERIES

*Public Health and Mental Wellbeing Discussion Series:
Issues, Challenges and Solutions amid COVID-19*

Webinar on **PREVENTING SUICIDES THROUGH CREATING EVIDENCE AND SURVEILLANCE SYSTEM**



Wednesday, Oct 06, 2021

Time (IST): 16:00 – 17:30
(UK): 11:30 – 13:00

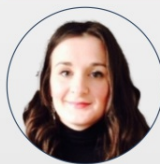
Eminent Speakers



Prof. Catherine Robinson
Professor of Social Policy Research
School of Health Sciences
University of Manchester
Director, Personal Social Services
Research Unit
Founder and Principal Investigator
of South Asia Self Harm Initiative (SASHI)



Dr. Murali Krishna
Senior Research Fellow
Center of Mental Health and Society
Bangor University
Co-Investigator, SASHI



Dr. Rebecca McPhillips
Research Fellow in Global Mental
Health - Suicide and Self-Harm
School of Health Sciences
Division of Population Health
Health Services Research & Primary Care
University of Manchester



Ms. Parvathy Ramesh
PhD Student
University of Manchester



Dr. Sumanth Mallikarjuna Majgi
Assistant Professor
Department of Community Medicine
Mysore Medical College and Research Institute



Welcome

Dr. Vinod Kumar SV
Dean In-charge
SD Gupta School of Public Health
IIHMR University



Moderator

Dr. Neetu Purohit
Professor,
IIHMR University

REGISTER NOW

<https://bit.ly/3D3u44E>



Join us



LIVE

Scan QR to Register



Webinar



CONSOCIA
ADVISORY

IIHMR UNIVERSITY

Addressing Stroke - a pathway to achieve SDG 3

#StrokeFAST



Friday, Oct 29, 2021



4:00 PM – 5:30 PM IST

Zoom Meeting ID:
848 0774 1114



Join us



LIVE

Follow us on:



Key Spokesperson



Dr. GB Singh
Director Health Services (SI)
Punjab Government



Col (Dr.) Mahender Kumar
Moderator
Dean
IIHMR University, Jaipur



Dr. Sanghamitra Laskar
Associate Professor-
Department of Neurology
VMMC and Safdarjung Hospital



Dr. Rahul Sharma
Additional Director
(Interventional Cardiology)
Fortis Hospital, Jaipur



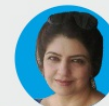
Dr. J S Thakur
Chairman,
World NCD Federation and
Professor Department of
Community Medicine,
School of Public Health, PGIMER,
Chandigarh



Dr. Kalpesh Shah
MS, M CH (Neurosurgery)
Zydus Hospital



Dr. Praveen Aggarwal
Vote of thanks & summation
Director & Co-founder
Consocia Advisory



Dr. Manorama Bakshi
Opening Remarks & Welcome
Head- Public Health & Advocacy
Consocia Advisory



Celebrating 37 years of
institutional excellence



amongst the finest
Higher Educational Institutions
in India
National Quality Assurance
Board (NQAB) Ranking 2019



NAAC Accredited

MPH Cohort-9 Inauguration Ceremony

IIHMR University, Jaipur in cooperation with Johns Hopkins Bloomberg School of Public Health (JHSPH), Baltimore, USA virtually Inaugurated Cohort 9 of the Master of Public Health program (MPH). This program has been designed by leveraging the core strength of JHSPH and IIHMR University, to meet the needs of Indian students as well as those confronting public health changes in the Southeast Asian Region.



Eminent Speakers of the Month



Dr. Sumanth Mallikarjuna Majgi

Assistant Professor
Department of Community Medicine
Mysore Medical College and Research Institute
Team Member, GCRF SASHI



Dr. Rebecca McPhillips

Research Fellow at Social Care and Society
Health Services Research & Primary Care
University of Manchester



Prof. Catherine Robinson

Director, Social Care and Society
School of Health Sciences,
University of Manchester



Dr. Murali Krishna

Senior Research Fellow
School of Medical and Health Sciences
Bangor University

IIHMR conducted a series of webinars in the month of October with over 10 prominent leaders from the health sector. The focus of these online sessions was to provide the much needed guidance and an in depth understanding of the evolving health challenges, strategies of Health care and entrepreneurship development, Career avenues in Drug Safety and Evaluation of Heart with Non- Invasive Techniques.



Dr. GB Singh

Director Health Services (SI)
Punjab Government



Ms. Parvathy Ramesh

PhD Student
University of Manchester
Team Member, GCRF SASHI



Dr. Praveen Aggarwal

Director & Co-founder
Consocia Advisory



Dr. J S Thakur

Chairman, World NCD Federation
Professor, Department of Community Medicine,
School of Public Health, PGIMER, Chandigarh



Dr. Kalpesh Shah

MS, M CH (Neurosurgery)
Zyodus Hospital



Dr. Manorama Bakshi

Head- Public Health & Advocacy
Consocia Advisory

Master Classes





Evolving Healthcare Industry - Indian Context

Monday, Oct 04, 2021
04:00 PM - 05:00 PM (INDIA) 



SPEAKER
Mr. Ashish Pati
Facility Director,
CK Bata Hospital, Jaipur



MODERATOR
Dr. Sandesh Kumar Sharma
Associate Professor
IIHMR University, Jaipur



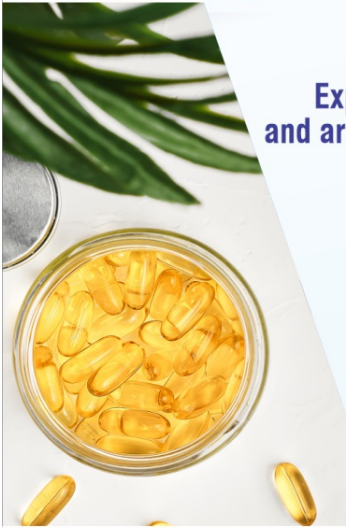
STUDENT COORDINATOR
Dr. Shraddha Gawande
MBA-HM, Batch 25,
IIHMR University, Jaipur

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Exploring the world of Nutraceuticals and art of curating Mega Pharma Brands

Friday, Oct 22, 2021
04:00 PM - 05:00 PM (INDIA) 



SPEAKER
Ms. Madhumita Manna
Vice President-Consumer Health,
Esperer Onco Nutrition Ltd, Mumbai



MODERATOR
Dr. Saurabh Kumar Banerjee
Dean SPH
IIHMR University, Jaipur



STUDENT COORDINATOR
Mr. Anush Kumar
MBA-PM, Batch 12
IIHMR University, Jaipur

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Foundation Day Celebration

IIHMR Celebrated it's 37th Foundation Day on October 5, 2021. Dr S. D. Gupta, Trustee-Secretary, IIHMR released the annual report of S. D. Gupta School of Public Health and Centre for Innovation, Incubation and Entrepreneurship.

Mr. Ayan Agarwal, Founding Director, IIHMR Foundation announced the establishment of IIHMR Foundation. IIHMR Foundation is a not-for profit organization that has been set up with the aim to serve the society and community at large. The Foundation will significantly contribute towards its vision of inclusive and healthy India.

The celebration culminated with mesmerising performances and renditions by the students.



Welcoming our new chairperson

Mr. Sudarshan Jain, the Secretary-General of the Indian Pharmaceutical Alliance, joined as the new chairperson of IIHMR University. He has over 40 years of track record in building businesses, brands, and teams across pharmaceuticals, hospital care, diagnostic and nutrition space. Mr. Jain has played an active role in shaping the healthcare policy and improving access to healthcare in India.



Education Excellence Award 2021



Dr. P. R. Sodani receiving award from the Hon'ble Governor of Rajasthan , Shri Kalraj Mishra



Accolade



THE 2ND WORLD CONFERENCE ON PUBLIC HEALTH

26th–27th November 2021



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



Dr. P. R Sodani representing India in the 2nd World conference on Public Health



Eminent Speakers



Prof. Dr. Roy Rillera Marzo
Conference Chairperson
World Conference on Public Health 2021
Head of International Research Collaboration
Management and Science University
Malaysia
International Coordinator of South –East Asia
Education Against Tobacco Executive Board
of Right Cancer Global
USA



Professor Dr. Jerome Kim
Director General
International Vaccine Institute
Seoul
South Korea



Professor Dr. Brian Kennedy
Founder & President University
of the People, California,
USA



Professor Dr. Milan Radosavljevic
Vice-Principal and
Pro-Vice-Chancellor
(Research, Innovation &
Engagement)
University of the West
Scotland



Professor Dr. P. R. Sodani
President
IIHMR University
Jaipur, India



Professor Dr. Sarah Wamala Andersson
Health and Welfare Technology
Mälardalens University
Previous Director-General of the
Swedish Public Health Agency
Sweden



Professor Shai Reshef
Founder & President University
of the People, California,
USA



Dr. Ahmed Ogwell Ouma
Deputy Director
Africa Centres for Disease
Control and Prevention
Africa



Dr. Prasun Mishra
President, American Association
for Precision Medicine Founder
and CEO Agility
Pharmaceuticals, San Francisco,
USA



Dr. Stephen Chu
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Australian Institute of Digital
Health
Australia



Professor Dr. Gang-Ming Zou
University of Hawaii at Manoa
President & Editor-in-Chief
American Journal of
Translational Medicine
USA

For detail visit - www.wcphconf.com

Admissions/ Marketing/ Branding

No. of Applications Received till October 2021

S. No.	Programme	Total Number of Paid Applications
1	MBA HM	671
2	MBA PM	282
3	MBA DM	78
4	MBA RM	17
5	MBA DH	10
6	MPH	262
	Total	1320

Overall Followers & Traffic September 2021

S. No.	Platforms	Status on “1 October	Status on 30 th October	Increased / Decreased
1	Facebook	71768	71900	132 Increased
2	Instagram	3725	3733	8 Increased
3	LinkedIn	9729	9917	188 Increased
4	Twitter	1775	1787	12 Increased
5	YouTube	3002	3050	48 Increased
6	Website Visitors	7983		

Media Coverage



Home News State News Scholarship Exam Notification Competition Exam

Home > University News > IIHMR University trained 90+ Master Trainers from 14 States

UNIVERSITY NEWS

IIHMR University Trained 90+ Master Trainers From 14 States

By India Education Diary... On Oct 4, 2021



Jaipur: IIHMR University in collaboration with NISHTHA-Jhpiego is conducting a three-day program – Training of Trainers from October 4- October 6, 2021. These Trainers will further conduct Leadership Certification Program for selected 900 Community Health Officers from 14 states which includes Arunachal Pradesh, Assam, Sikkim, Meghalaya, Manipur, Mizoram, Nagaland, Tripura, Bihar, Jharkhand, Orissa, UP, MP, Chhattisgarh.

A total of 45 participants from 11 states, including northeast was trained in first cohort in September and in this second cohort again 44 participants will be trained to further train community health officers. This three-day training will cover wide range of topics including primary health care overview, Public Health Planning and Management, Management Skills, Leadership Skills, Communication Skills, Mentorship, Supply Chain Management, Financial Management, Data Management for effective decision making, etc. for the community health officers to perform efficiently and effectively to strengthen primary health care.

Dr. PR Sodani, President, IIHMR University said Ayushman Bharat (AB) is an attempt to move from a selective approach to health care to delivering comprehensive range of services. One of the Pillar of AB is Health and Wellness Centers (HWC) for provision of comprehensive primary Health Care Services – a paradigm shift – in strategic training for achieving National Health Goals. Government of India has planned to have 1,50,000 HWCs and require CHOs to lead it efficiently. IIHMR University is committed towards contributing to strengthening the health system of the country. By this program, we are preparing Master Trainers from 14 states where Jhpiego is providing technical support to MoHFW/GOI and will train 900+ CHO.

"By collaborating with Jhpiego and Nishtha team we are not only committed to contribute towards strengthening health system of the country, but to create leaders of tomorrow who are further committed to deliver beyond expectations. The program's main objective is to orient the would-be trainers about CHO Training Program, on the new modules and curriculum along with the new pedagogy of teaching. The module has been thoughtfully designed by IIHMR University and NISHTHA/Jhpiego team for CHOs after a detailed need assessment.

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Dr. Swati Mahajan CoP NISHTHA while giving an overview of NISHTHA's leadership Programme for Community Health officer explained how Jhpiego programs, will guide wellness, community engagement and accountability with effective mentoring.

Trainers who participated from 14 states were State Program Managers, District Program Managers, Faculty of Program Study Centers, State Consultants, and Nursing Tutors. The participants are from Jhpiego, Nursing Colleges, Health and Family Department, NHM and District Hospitals and had work experience of upto 40 years.



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Hindi News / India / Rajasthan / Jaipur / IIHMR Celebrates 37th Foundation Day

आईआईएचएमआर ने मनाया 37वां स्थापना दिवस

इंडियन इंस्टीट्यूट ऑफ हेल्थ मैनेजमेंट रिसर्च आईआईएचएमआर ने मंगलवार को अपना 37वां स्थापना दिवस हाइब्रिड मोड में मनाया। इस अवसर पर आईआईएचएमआर फाउंडेशन की स्थापना का एलेन भी किया गया।

By: Rakhi Hajela

Published: 05 Oct 2021, 09:56 PM IST

Jaipur, Jaipur, Rajasthan, India



आईआईएचएमआर ने मनाया 37वां स्थापना दिवस

आईआईएचएमआर फाउंडेशन की स्थापना करने का एलेन जयपुर।

इंडियन इंस्टीट्यूट ऑफ हेल्थ मैनेजमेंट रिसर्च आईआईएचएमआर ने मंगलवार को अपना 37वां स्थापना दिवस हाइब्रिड मोड में मनाया। इस अवसर पर आईआईएचएमआर फाउंडेशन की स्थापना का एलेन भी किया गया।

इंस्टीट्यूट के प्रेसिडेंट डॉ. पी.आर. सोदानी ने कहा कि स्वास्थ्य प्रणालियों को मजबूत करने की दिशा में संस्थान अपने छात्रों और पूर्व छात्रों के योगदान के कारण जाना जाता है। उन्होंने प्रबंधन बोर्ड, अकादमिक परिषद और अध्यक्ष बोर्ड के सदस्यों का आभार व्यक्त किया। साथ ही उन्होंने स्वास्थ्य क्षेत्र में पूर्व छात्रों द्वारा किए गए योगदान पर भी प्रकाश डाला। इस अवसर पर इंस्टीट्यूट का अब तक का सफर डिजिटल रूप से प्रदर्शित किया गया।

स्थापना दिवस के अवसर पर डॉ. एसडी गुप्ता सालाना रिपोर्ट पेश की। इस अवसर पर आईआईएचएमआर फाउंडेशन की स्थापना की घोषणा की गई जो गैर-लाभकारी संगठन होगा।

कविता बनी बिहारी राधा, शब्द भये रसखान यहाँ...

अखिल भारतीय ब्रजभाषा कवि सम्मेलन का आयोजन

देशभर के कवियों ने अपनी रचनाओं के जरिए पोला देशभर का रस

जयपुर। राजस्थान ब्रज भाषा अकादमी की ओर से मंगलवार को झालावा स्थाित अकादमी संकुल में

आजादी का अमृत उत्सव के तहत अखिल भारतीय ब्रजभाषा कवि सम्मेलन का आयोजन किया गया।

सम्मेलन का उद्घाटन आमेर विकास एवं प्रबंधन प्राधिकरण के कार्यकारी निदेशक राजनारायण शर्मा,

मोटिवेशनल स्पीकर बजरंग सोनी, राजस्थान विश्वविद्यालय के डीन फैकल्टी ऑफ आर्ट्स प्रो. नंद किशोर

पांडेय, साहित्यकार एवं बीएसएनएल में उपमंडल अभियंता संगीता सक्सेना ने किया। अकादमी के सचिव

मोअज्जम अली ने बताया कि कवि सम्मेलन में देशभर के कवियों ने अपनी रचनाएं प्रस्तुत की।

इन कवियों ने सुनाई रचनाएं

कार्यक्रम में कोसी के श्यामसुंदर अकिंचन, जयपुर से वरुण चतुर्वेदी, सुशीला शील, डॉ. सीताभ शर्मा,

भरतपुर से हरिओम हरी, आगरा से चेतना शर्मा, अलवर से सुरेन्द्र शर्मा, कामां से भगवान मकरंद, दोसा

से अजीब अंजुम, दिल्ली से सबा अजीज और अलीगढ़ से पुनम शर्मा ने कविता, शायरी और गजल

प्रस्तुति के जरिए जमकर तालियां बटोरीं।



दैनिक भास्कर की ओर से आयोजित हुए एजुकेशन एक्सीलेंस अवार्ड- 2021 समारोह में शिक्षा के क्षेत्र में उल्लेखनीय योगदान के लिए 24 शिक्षण संस्थाएं सम्मानित

शिक्षण सम्मान का अर्थ है उस परंपरा का सम्मान, जिससे भावी पीढ़ी संस्कारित होती है : राज्यपाल

[illegible]

इन शिक्षण संस्थाओं को मिला एजुकेशन एक्सीलेंस अवार्ड-2021

पैसेआदी जगसु क इयकरेचर उपयल मी, कौरप चरव कलेंचो सौरक क इयकरेचर इजीनियर क्रावण चीसरी, पुर्णिया युनियनसिटी जगसु क एफडी शरफसो मी, आनरे गुप ऑफ कॉलेजज अमेरिका गुप वास चयेरपन मनसो मितल, पोहो गुप ऑफ इंटरदुजगन जगसु क चयेरपन डी. उदयचर, राखसचर विद्यापीठ उदयचर क वास चरसक कलें प्रोफेसर एएसस राखसचर, गणेशालाल पुकेशन फाउंडेशन अन्वर क फाउंडर गुप श्रीरामा गुप, शेखवारी गुप ऑफ इंटरदुजगन सौरक क चयेरपन नैतीनियर रजिती चीसरी, देवली कचर पब्लिक स्कूल अन्वर क वास चयेरपन करण चित चौहान, जाडुवर पब्लिक स्कूल स. शिखण सचसन तिलवारी किरणजग क इयकरेचर रघोबाज जाडुव, थिंक थिंक इंडिया सचसन प्रॉडक्टो लिमिटेड अन्वर क इयकरेचरन सचसन स्फीकर एच बिजनेस कचर भूपे थिंक उदयचर, भुलन लोखनस युनियनसिटी उदयचर क चयेरपन कुरप प्रदीप कुमार शिंतिली, पोर्षाफ किरणदुजगन उदयचर शिंतिली, एच हॉस्पल उदयचर क चयेरपन राहुल आखान, ओपोजेस युनियनसिटी सौरक क फाउंडर

ये उपस्थित रहे कार्यक्रम में

दैनिंक भास्कर के बिजनेस हैड आर-टू अधिषेक श्रीवास्तव, फायर्नेस हैड कमलकांत शर्मा, जयपुर बिजनेस हैड आशुतोष मिश्रा, प्रोडक्शन हैड विनय शुक्ला, स्टेट एचआर एंड एडमिनि हैड मोहम्मद सैफ उल्लेख, स्टेट ब्रॉड हैड रवि शंखर शर्मा, स्टेट गवर्नमेंट ब्रैंड हैड विजय शर्मा, स्टेट एसआईएस हैड लक्ष्मदीप सिंह राठी, बिजनेस हैड बीएस शेखावत व अल्टर ग्रुप हैड अरूण खेतवाल।

[illegible]

IPA Secretary General Sudarshan Jain appointed as Chairperson for IIHMR university

Over 40 years of experience in healthcare sector, Jain has worked with top Indian and multinational companies

ETHealthWorld • October 26, 2021, 16:34 IST



Jaipur: IIHMR University in Jaipur has announced appointment of [industry](#) veteran Sudarshan Jain as the [Chairperson](#) of post-graduate research institute. The university offers management education, research, training, consultation, and institutional management in the health sector.

On his appointment, Jain said, "IIHMR University is a leading health management research institute in the country and has established its name due to significant work done in creating leaders and managers for the healthcare industry and

providing evidence for policy-making and programme management. It gives me immense pleasure to be a part of an institution of such high stature."

"After the COVID-19, the healthcare industry has seen a tremendous shift and there is an urgent need to revitalize and strengthen the healthcare sector in India as well as to adapt to the changing times and I am sure that IIHMR University will lead this change in India. I will work to develop the IIHMR University into the healthcare hub of India" he added.

Jain is also the Secretary-General of the [Indian Pharmaceutical Alliance](#) (IPA), Senior Advisor - Apex Partners and Board member of multiple organizations. He will also be serving as the Chair of International Generic and Biosimilar Medicines Association (IGBA) for 2021. Formerly the Managing Director at Abbott Healthcare Solutions. With his experience and expertise in the field, the institution is hoping to expand dynamically in the higher education spectrum.

UNIVERSITY NEWS

Johns Hopkins Bloomberg School Of Public Health, Baltimore, USA In Cooperation With IIHMR University Inaugurates Its 9th Cohort Of Master Of Public Health

By India Education Diary... On Oct 22, 2021



Jaipur : IIHMR University, Jaipur in cooperation with Johns Hopkins Bloomberg School of Public Health (JHSPH), Baltimore, USAE-Inaugurated Cohort 9 of the admired international postgraduate degree program, Master of Public Health (MPH). The MPH program has been designed by leveraging the core strength of JHSPH and IIHMR University, to meet the needs of Indian students as well as those confronting public health changes in the Southeast Asian Region.

The overarching goal of the two-year academic session is to provide students with critical multidisciplinary training to help them solve global public health problems. In the wake of the Covid-19 pandemic, where millions of students across the globe have been driven out of their university spaces the two Universities tried to lay special emphasis on practical training, whereby the students are required to conduct a significant practicum experience in population-based health before graduation. The Johns Hopkins University's MPH curriculum is delivered jointly by distinguished faculties of JHSPH and IIHMR University with an aim to develop students' competencies in core areas of public health and management.

Dr. Marie Diener-West, Chair-Master of Public Health Program Johns Hopkins Bloomberg School of Public Health, USA while congratulating the students and the faculty members conveyed her greetings for a program of Cohort 9. She said, "With the partnership of two esteemed universities for the Global MPH program which encourages representing the best for the graduates, for the necessary skills and competencies not only in public health but also special expertise and knowledge in health management." Dr. Marie expressed her gratitude for being associated with the University's partnership to confer the bright minds who will shape the future of our ecosystem. With the need for newer and brighter ideas, the faculty members of IIHMR University had the vision to anticipate for such a program to empower knowledge, values and enlighten the needs of their graduates.

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During the inaugural, Dr. DK Mangal, Professor, Advisor (SDGSPH), IIHMR University, congratulated the people who give it a thought to establish the prestigious collaborative program between the JHSPH, USA, and IIHMR University. He said that this prestigious program took around years to design and establish, and today, it has come out to be a successful program. Dr. Mangal further mentioned how students from different countries including India, Nepal, Bangladesh, and the Maldives have passed out from this program and are working in the field of public health.

Dr. Vinod Kumar SV, Professor, and Dean-In-Charge of SDGupta School of Public Health stated that the academic session between the two prestigious universities - JHSPH and IIHMR University encourages the students to benefit

from Johns Hopkins' accomplishment of excellence in teaching public health and IIHMR's health management track record of expertise

Dr. Golnath T Sambandam, State Cardio-Vascular Health Officer, World Health Organization (WHO) the alumnus of the MPH program working at the World Health Organization (WHO) also addressed the students and highlighted how the JHSPH faculty will work with IIHMR faculty to tailor the content of JHSPH core courses to deliver core competencies of the program.

Dr. Seema Mehta, Faculty Incharge, Master of Public Health Program, (IIHMR University, Jaipur), concluded the ceremony with a vote of thank with a message that the university since 2013, has always excelled in guiding the students with the opportunities and pioneering contributions to research, education, and training in the areas of health management and public health. The University is a national leader in these domains over the years.



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