

(IIHMR University Jaipur)

EVENT OUTCOME REPORT

“Know Your Alumni series Episode 60”

(By: Dr. Anurag Dadheech, Medical Strategy Operations, Fortis Healthcare, Gurgaon)

Event Category: Know Your Alumni.
Topic: Impact of Digitalization on Healthcare: A Focus on Electronic Medical Records
Date & Time: 16 th March 2024 & 11:30AM – 12:30PM
Venue: Online
Details of Speakers: Dr. Anurag Dadheech, Medical Strategy Operations, Fortis Healthcare, Gurgaon, India (Batch: MBAHM – 20 (2015-17))
Number of Participants: 55
Introduction: The 60 th episode of the Know Your Alumni Series, titled “ Impact of Digitalization on Healthcare: A Focus on Electronic Medical Records ” was held on 16 th March 2024, online mode, on behalf of IIHMR University, Jaipur. The guest alumni were Dr. Anurag Dadheech sir of Batch MBA HM-20 (2015-17) Mr. Vinod Tejawani (Dean, Placement and Alumni Relations) hosted the guest. Dr. Akshita Singhal was the student moderator of the session.
Objective of the Session: This event was conducted to provide insights on The Impact of Digitalization on Healthcare and understanding EMRs within the hospital and health settings.
Salient Novel Points Covered: New trends of Digitalization, EMR and its integration, Optimisation of new technology, Implementation of EMR in hospital settings. The session provided insights of technology involvement for upcoming future health managers.
Future Scope: In today's world of digitalization, the Electronic Medical Records (EMRs) streamlines record-keeping, enhances care coordination, and improves patient safety in hospitals, allowing us to advance precision medicine, optimize resource allocation, and enhance the way we deliver personalized care to the patient. In the future, this innovation of EMRs, collaboration across sectors and to incorporate advanced technologies like artificial intelligence, predictive analytics, and interoperability will be used to enhance overall well-being and address the evolving health needs of populations, making hospital workload easier for all healthcare providers.

Email - Akshita Singhal - OutliMeeting | Microsoft Teams

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15:13

58PeopleRaiseReactViewMoreCameraMicShareLeave

Vinod Tejwani

Dr. Anurag Dadheech (Unverified)

DRTBNRBN

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Share invite

Participants

Share invite

BNBhawana Naw... (Unverified)

DATEY, Arpit (Unverified)

dd (Unverified)

Deepankar (G... (Unverified)

DTDr Gaurav To... (Unverified)

DTDr Sakshi Tap... (Unverified)

Dr. Anurag Da... (Unverified)

Harsimran Singh

Hitesh choud... (Unverified)

ISHIKA AGRAWAL

Ishita Gupta

See more

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26:04

55PeopleRaiseReactViewMoreCameraMicShareLeave

Shalini Sin...Anjali Pur...Dr. Anurag Da...Deepanka...Vinod Tej...rahul (Unv...View all

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Share invite

Participants

Share invite

In this meeting (56)

DSDr. Akshita Singhal

Aishwarya Suresh

amey.hm28

Anjali Purohit

A Anjum (Unverified)

Ashish Jangid

Ashna Chalana

BNBhawana Naw... (Unverified)

DATEY, Arpit (Unverified)

dd (Unverified)

Deepankar (G... (Unverified)

DTDr Gaurav To... (Unverified)

Case Studies in Application Rationalisation

As an organisation begins decommissioning its application portfolio, you should pursue several potential gains while preparing for common pitfalls

Prepare

Potential Gains

- A comprehensive strategy for application selection and rationalization, delivered to support decision-making, can streamline operations
- Detailed decommissioning plans which balance risk, time and cost, and rapid development of program architecture support effective governance

Lessons from the Field

- Discovery of "orphan" servers, unknown owners or unknown applications, pose the greatest risk to project timelines
- Incomplete data regarding application connections and dependencies can inadvertently cause downtime

Decommission

Potential Gains

- A well executed and communicated decommissioning which meaningfully reduces application support costs can shift perception of IT from a cost center to a business partner committed to cost optimization
- Decommissioning legacy systems reduces operational risk and dependence on vendors

Dr. Anurag Dadheech (Unverified)

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30:02

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Setting the Foundation: Governance, Guiding Principles, and Effective Decision Making

Setting a strong foundation from the beginning enhances overall outcomes and Programme success.

Governance

A well-structured governance model helps ensure decisions are made at the right level, by the right stakeholders, at the right time

Guiding Principles

Establishing appropriate Guiding Principles sets the ground rules for system design and implementation, guides decisions, and keeps teams focused on overall goals, objectives, and the desired end state

Effective Decision Making

Decisions that could potentially impact the programme timeline, cost, quality, safety and/or future-state operating model should be escalated to programme and clinical governance

Establish Leadership Support

Leadership support and buy-in is cultivated from the very beginning of the Programme

Dr. Anurag Dadheech (Unverified)

Participants

Share invite

In this meeting (50)

DS Dr. Akshita Singhal

Aishwarya Suresh

Anjali Purohit

A Anjum (Unverified)

Ashish Jangid

Ashna Chalana

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DT Dr Sakshi Tap... (Unverified)

Dr. Anurag Da... (Unverified)

DD Dr. Disha (Unverified)

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Hospitals must optimize business of today & innovate for tomorrow

CONTINUE TO OPTIMIZE THE BUSINESS OF TODAY

The business model of today focuses on the supply side of the health paradigm – buildings, beds, doctors, nurses as examples. These capabilities are based on proven solutions, best practices and traditional evidence based medicine methodology.

TRADITIONAL MODEL OF HEALTH

Reactive Model

Examples
Quick escalations to high cost solutions
Significant number of emergencies (non-elective)

FUTURE MODEL OF HEALTH

Proactive, 'Always On' Model

Examples
Reduced number of unnecessary contacts
Self-management enabled through digital tools

By empowering members with knowledge and digital tools, we can create an ongoing relationship that decreases episode severity and frequency by moving away from the reactive model

Dr. Anurag Dadheech (Unverified)

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Q&A People Raise React View More Camera Mic Share

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In this meeting group

Dr. Anurag Dadheech (Unverified)

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N Sathees..., Vinod Tej..., Shalini Sin...
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Ashish Jangid
Ashna Chalana
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Dr. Anurag D... (Unverified)
DD Dr. Disha (Unverified)
Konatham Gowtham Kumar
Litty Anil

Meeting | Microsoft Teams

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Q&A People Raise React View More Camera Mic Share

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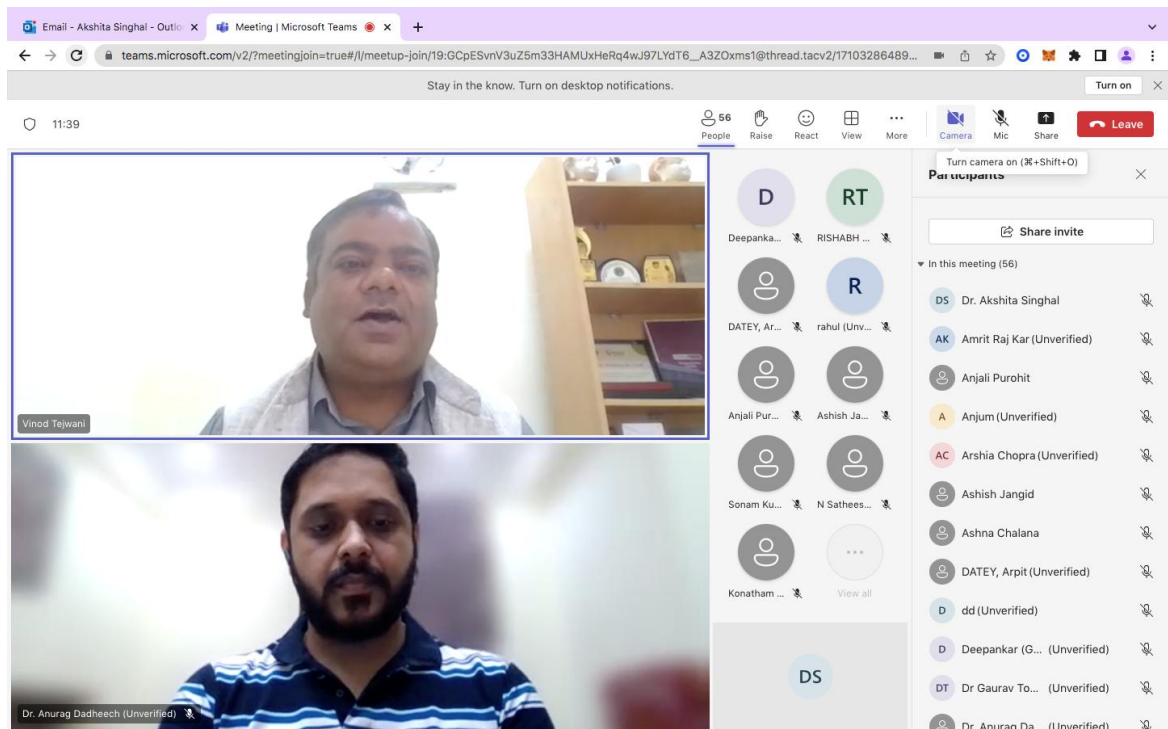
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Dr. Anurag Da... (Unverified)
DD Dr. Disha (Unverified)
Konatham Gowtham Kumar
Litty Anil

Vinod Tejwani

Shalini Singh



KNOW YOUR ALUMNI SERIES
To build strong connections
between current and former
students

Topic:
Impact of Digitalization on Healthcare:
A Focus on Electronic Medical Records

Saturday, March 16, 2024

11:30 AM to 12:30 PM (IST)

IIHMR University
Jaipur, Rajasthan, India



OUR ALUMNUS
Dr. Anurag Dadheech
(Batch: MBAHM - 20 (2015-17))
Medical Strategy Operations
Fortis Healthcare, Gurgaon, India



Student Coordinator
Dr. Akshita Singhal
MBAHM28
(MBA HM)
IIHMR University, Jaipur, India

WELCOME
Mr. Vinod Tejwani
Dean
Placement and Alumni Relations
IIHMR University, Jaipur, India

60
EPISODE

Know Your Alumni , Episode: 60

Date: 16/3/2024(11:30 am to 12:30 PM)

Attendance Sheet

Sr. No.	Students Name	Stream with Batch	Sign
①	Amrit Raj Kar	HM-28	Amr
②	Anjali Purohit	HM 28	anjali
③	Ashia Chopra	HM 28	ac
④	Ashish Jangid	PM-14	Ash
⑤	Ashna Chalana	HM-27	
⑥	Arpit		Arp
⑦	Supankar	HM 28	Sup
⑧	DD	HM 28	DD
⑨	Harsimran Singh	PM-14	Hars
⑩	Bhawana	HM 28	Bhaw
⑪	Dr. Sakshi Taparia	HM 28	Sakshi
⑫	Hitesh Choudhary		Hitesh
⑬	Ishika Agarwal	HM 28	Ishika
⑭	Ishita Gupta	HM 28	Ishita
⑮	Jainam Kothari	PM 15	Jainam
⑯	Lishwarya Suresh	HM 28	Lishwarya
⑰	Amey	HM 28	Amey
⑱	Litty Anil	HM 28	Litty
⑲	Konatham Kumar		Konatham
20	Dr. Disha	HM 28	Disha
21	Sonam Kumari	HM 28	Sonam
22	Abhishek Kaushik	HM 28	Abhishek
23	Rishabh	DM	Rishabh
24	Riya Gupta	HM 28	Riya
25	Mahima Pahwa	HM 28	Mahima
26	Najeeha Khan	HM 28	Najeeha Khan
27	Tanmay Sharma	HM 28	Tanmay
28	Tanu Sharma		Tanu
29	Tabassum	HM 28	Tabassum
30	Surbhi Sharma	HM 28	Surbhi
31	Sumedh Girish	HM 28	Sumedh

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Date: 16/3/2024(11:30 am to 12:30 PM)

Attendance Sheet

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