# IIHMR UNIVERSITY, JAIPUR EVENT OUTCOME REPORT

"Master Class Episode 135"

#### "Master Class Episode 135"

TOPIC: "Data-Driven Decision Making: The Secret Weapon of Successful Pharma Sales & Marketing".

DATE: 11th April 2025 – from 10:00 AM to 01:00 PM IST.

**VENUE:** IIHMR University, Jaipur

SPEAKER: Ms Viral Pandya Vaidya, General Manager Business Operations Group, Lupin Mumbai, India

**NUMBER OF PARTICIPANTS:** 119 students from 1<sup>st</sup> year MBA (Pharmaceutical Management)

**INTRODUCTION:** The 135<sup>th</sup> episode of Master class Session titled -"Data-Driven Decision Making: The Secret Weapon of Successful Pharma Sales & Marketing" held on: 11<sup>th</sup> April, 2025 at IIHMR University. This session featured the guest speaker Ms. Viral Pandya Vaidya (General Manager Business Operations Group, Lupin Mumbai, India). The event was moderated by Dr. Sudhinder Singh Chowhan Associate Professor, School of Pharmaceutical Management, IIHMR University, Jaipur, Rajasthan, India and Student Co-ordinator Mr. Akshat Shrimal, Batch: MBAPM-16 and Ms. Juhi Jain, Batch: MBAPM-16

**OBJECTIVE:** This session aims to introduce detailed overview of Market data analysis, Brand planning, Regulatory understanding, and Evolving trends within the Pharmaceutical Industry. By the end, attendees understood the role of Data driven decision making in enhancing Pharma sales and marketing.

#### **Salient Novel Points Covered:**

**ROLE:** Ms. Viral Pandya Vaidya provided an insightful overview of the digital healthcare industry's current landscape, emphasizing how data-driven decision making is revolutionizing pharma sales and marketing. She shed light on the regulatory framework and key industry terminologies that marketers must understand to make informed, compliant decisions. Highlighting the various roles and verticals within the sector, she explained how structured data can help identify high-potential markets, personalize engagement strategies, and optimize resource allocation. However, she also pointed out that one of the major hurdles in implementing data-driven approaches is the resistance to technological adaptation by key stakeholders, particularly doctors, which can slow down the effective execution of data-led strategies.

#### KEY TAKEAWAY POINTS FROM THE SESSION:

- 1. Data Analysis of Leading Pharmaceutical Corporations: The foundation of any strong strategy begins with accurate data analysis. Reports from reputed sources such as SMRC, Pharma rack, IQVIA, and RWE (Real World Evidence) data were thoroughly examined. These datasets provided critical insights into prescription patterns, market penetration, sales volume, and channel performance. Focus was also given to a top pharma company with 30 distinct divisions, supported by a field force of 200–300 Medical Representatives (MRs). By leveraging the company's CRM (Customer Relationship Management) platform, patterns in doctor engagement, call averages, order frequency, and doctor segmentation were analyzed. Key takeaways included:
  - Division-wise performance mapping
  - MR activity consistency and effectiveness
  - Doctor and chemist feedback loops
  - CRM adoption rate and feedback quality

- **2. Brand Plan Development:** A structured brand plan is pivotal in building strong product positioning. The framework followed includes three strategic questions:
  - Where am I? (Current Market Position): Evaluation of brand health metrics such as market share, prescription audit data, awareness, and availability.
  - Where do I want to go? (Aspirational Goals): Targets for brand growth, prescription uplift, category leadership, or regional dominance.
  - **How do I get there?** (Strategic Path): Channel-wise marketing strategies, product differentiation, HCP (Healthcare Professional) education, and digital engagement plans.
- **3. Regulatory Framework Understanding:** In today's compliance-driven environment, understanding and adhering to regulatory affairs is non-negotiable. The report studies key Indian pharmaceutical guidelines, including:
  - **UCPMP** (**Uniform Code for Pharmaceutical Marketing Practices**): A guideline for ethical marketing practices, limiting giveaways, and mandating transparency.
  - NLEM (National List of Essential Medicines): Understanding pricing constraints and policy impacts on listed drugs.
  - **FDC** (**Fixed Dose Combination**) **Guidelines**: Analyzing approvals, bans, and compliance for combination drugs.
- **4. Market Trend Identification and Analysis:**Staying ahead in the pharmaceutical market demands constant awareness of both prescription and consumer trends. Key trends observed include:
  - **BGx** (**Branded Generics**): Dominant in semi-urban and rural markets, offering margin flexibility.
  - TGx (Trade Generics): Retailer-driven models emphasizing discounts and shelf availability.
  - **GGx** (**Generic Generics**): Pure generics competing on price, mainly in government tenders or low-cost markets.

Additionally, the role of **consumer marketing** in pharma is growing, especially in OTC and preventive care segments. Marketing strategies are now expanding through:

- ATL (Above the Line) TV, Print, and Radio for mass awareness
- BTL (Below the Line) Doctor CME programs, retail engagement, patient education materials
- TTL (Through the Line) Integrated campaigns combining both ATL and BTL elements using digital channels
- **5. OTC, Diagnostics, and Patient-Centric Approaches:** With patients becoming active participants in their healthcare journey, the rise of **OTC** (**Over-the-Counter**) products and **diagnostic-driven treatments** is noteworthy. Brand strategies are now shifting towards a **patient-centric approach**, which includes:
  - Symptom-based communication
  - In-clinic visual aids and QR code-based info guides
  - Diagnostic tie-ups for early detection and adherence
  - Empowering patients through self-care content and helpline support

**Q&A** and Interactive Session: The session encouraged active participation from students, who not only clarified their conceptual doubts about the Pharma sector, but also asked relevant questions about how to co-relate their previous experiences in the Pharmaceutical Industry and progress further in their career integrating Data driven decision making.

**Future Scope:** The future of data-driven decision making in pharma sales and marketing lies in hyper-personalized outreach, predictive analytics, and AI-powered strategies. Pharma companies will increasingly rely on real-time data to forecast demand, optimize multichannel engagement, and enhance customer targeting. Integration with real-world evidence and CRM systems will drive smarter, outcome-based marketing. As technology advances, data will become the central driver of strategic decisions, improving both efficiency and impact.





### **Data-Driven Decision Making:** The Secret Weapon of Successful Pharma Sales & Marketing



Friday, 11th April 2025



( 10:00 AM to 01:00 PM (IST)



**9** IIHMR University, Jaipur



WELCOME ADDRESS Dr. Saurabh Kumar Dean SPM







Ms Viral Pandya Vaidya General Manager Business Operations Group Lupin Mumbai, India.



STUDENT CO-ORDINATOR

Mr. Akshat Shrimal Batch: MBAPM-16 MBA Pharmaceutical Management IIHMR University, Jaipur, Rajasthan, India...



STUDENT CO-ORDINATOR Ms. Juhi Jain

Batch: MBAPM-16 MBA Pharmaceutical Management IIHMR University, Jaipur, Rajasthan, India.















	Date: 11/04/2025 (10:00 PM to 01:00 PM)  Attendance Sheet					
Sr. No.	Students Haine	Stream with Batch	Sign			
1	Ankush Kuman	MBA-PM16	Abul			
2	Rotran Starma	MBA-PM 16	Rotran			
3	Akshat Shorimal	MBA-PM16	Ahr			
4	Juhi Jain	MBA-PM16	Jelhis			
5	Sorfosh SDersh	MBA-PM16	Pandrook			
6	Devendra Singh Chonhan	MBA-PM16	DSC.			
7	Yash Baga	MBA-PM16	War -			
8	Talleen Dighe	MBA - PM 16	June.			
9	Sweta Singh	MBA-PM16	Skuta			
10	Drushti Mohaniya	MBA-PMIG	July Heringe			
11	Ruhingi Gangawal	MBA-PM16	Consumal			
12	Dimpal chaudhari	MBA-IPMI6	Phardheri			
13	Deeparjale Tumari	MBA-PM16	Duperfalo			
14	Shoeta Jumani	MBA-PM16	Shurter.			
15	Shouti Badwaik	MBA-PM 16	De.			
35	Akshita Jaiswal	mBA-PM 16	R.			
17	Jagrafi Groyal	mBA - PM 16	The .			
18	Shiransh Mehrotra	mBA-PM 16	av.			
19	Manashvi Gangrade	MBA - PM 16	mrs.			
20	Deepanshu Pagewa	MBA-PM-16	X			
21	Arpan Chash	MBA-PH-16	Thod			
22	Tanoy Maji	MBA-PM-I6	arey			
23	Divyalup Das	MRA - PM-16	Dup			
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