

MEDICO-MARKETING: STRIKING THE RIGHT BALANCE BETWEEN MEDICAL NEEDS AND MARKETING

Dissertation Submitted to



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Pharmaceutical Management

by

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Under the Supervision and Guidance of

Dr. Akshay Kumar Mishra

2025

CERTIFICATE

of Internship Completion

This is to certify that

Samiksha Vivek Sankhe

has successfully completed the internship program at **OneAlphaMed Pvt Ltd**
from 10 March, 2025 to 31 May, 2025

*During this period, she has demonstrated commitment, enthusiasm,
and valuable contributions to our organization.*

We appreciate her dedication and the skills developed throughout the internship.

We wish her every success in her future professional endeavors.



Authorized Signatory
OneAlphaMed Pvt Ltd

CERTIFICATE

This is to certify that the dissertation titled “**Medico marketing : Striking the right balance between medical needs and marketing**” is a record of the research work undertaken by Ms. Samiksha Sankhe in partial fulfillment of the requirements for the award of the degree of MBA (Pharmaceutical Management) from the IIHMR University , Jaipur under my guidance and supervision and her approach to research study has been sincere, scientific and analytical.

A handwritten signature in blue ink, appearing to read 'Akshay'.

Dr. Akshay Kumar Mishra

Faculty guide

IIHMR University, Jaipur

Date: 18/06/25

A handwritten signature in blue ink, appearing to read 'Saurabh'.

Dr. Saurabh Kumar Banerjee

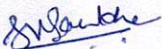
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DECLARATION BY STUDENT

I, **Samiksha Sankhe** hereby declare that this dissertation titled "**Medico-Marketing: Striking the Right Balance Between Medical Needs and Marketing**" is the Bonafide record of my original research work. I declare that it has not been submitted to any other university or institution for the award of any degree or diploma. Information derived from the published or unpublished work of others has been duly acknowledged in the text.

Signature: 

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Acknowledgement

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Abstract

In today's pharmaceutical industry, striking a balance between scientific credibility and impactful brand messaging is more critical than ever. Through my internship at **OneAlphamed**, I had the opportunity to explore this balance firsthand, working in the dynamic field of **medico-marketing**. My dissertation, titled *"Medico-Marketing: Striking the Right Balance Between Medical Needs and Marketing"*, reflects on how pharma brands can ensure ethical, evidence-based communication while still meeting their strategic marketing goals.

Over a period of ten weeks, I was actively involved in projects such as **Lupin Digi Engage**, where I contributed to email campaigns targeted at healthcare professionals, ensuring content clarity, compliance, and brand alignment. I also supported **Cipla's HSS 22 knowledge-sharing initiative**, reviewing scientific materials and collaborating with internal teams to maintain content accuracy. My role extended to on-ground event coordination for **P&G's Anaemia Awareness program**, managing logistics and gathering real-time feedback from attendees. Additionally, I helped organize a **webinar for Hetero on Afatinib**, handling speaker coordination, content preparation, and live-stream support to ensure smooth execution.

This report draws on real project experiences, internal campaign reviews, and secondary research to explore how medico-marketing teams maintain regulatory compliance (like UCPMP), navigate multi-stakeholder approvals, and produce content that resonates with doctors and medical professionals. It also addresses challenges such as keeping pace with evolving scientific evidence, balancing commercial and clinical priorities, and ensuring clear communication across platforms—whether it's LinkedIn carousels or medical webinars. These tasks gave me valuable insights into the behind-the-scenes efforts that shape public healthcare messaging.

What I've learned is that medico-marketing is not just about translating scientific data into promotional material. It's about building trust - with doctors, patients, regulatory authorities, and the brand itself. The most effective campaigns are those that are not only medically sound but also strategically thoughtful and patient-centric. This study provides practical insights for marketers, medical affairs professionals, and students like myself, who wish to work at the intersection of healthcare communication, brand strategy, and compliance-driven messaging.

Keywords:

Medico-Marketing, Pharmaceutical Communication, Compliance in Pharma Marketing, HCP Engagement, Brand Credibility, Strategic Medical Content

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Chapter 1:

Introduction

1.1 Background and Rationale

In recent years, the pharmaceutical industry has undergone a significant transformation in how it communicates with healthcare professionals (HCPs). With increasing regulatory scrutiny and a shift toward evidence-based medicine, the traditional methods of marketing have evolved. Medico-marketing, a specialized branch that merges medical knowledge with marketing strategies, plays a critical role in this evolution. It ensures that the messaging being delivered is not only scientifically accurate but also engaging and aligned with the commercial goals of the brand.

During my internship at OneAlphamed Pvt. Ltd., I had the opportunity to work closely on projects like Lupin Digi Engage, Cipla HSS 22, P&G Blood Health Forum, and the Afatinib Webinar for Hetero. These real-world experiences allowed me to understand how a medico-marketing team operates, how they balance compliance with creativity, and how content is transformed into impactful communication. It is this intersection of science and strategy that inspired me to explore medico-marketing further in my dissertation.

As someone who worked on the backend and front end of multiple campaigns, I witnessed firsthand the challenges of managing scientific communication in real-time. Every email, every deck, every post was a result of multiple rounds of content reviews, design approvals, and cross-functional collaboration. I learned how regulatory expectations shape the creative process and how even minor deviations can lead to major delays or compliance issues. It made me appreciate the unseen precision that goes into pharma communication.

Furthermore, I noticed that medico-marketing is not just about 'selling' a product—it's about building trust. Whether it was through a webinar educating oncologists about Afatinib or a carousel post promoting anaemia awareness, the goal was to communicate with empathy, evidence, and ethical responsibility. This subtle shift from traditional push-based marketing to informed engagement reflects a deeper change in the industry. And being part of that change gave me a purpose and passion to study it in depth.

Lastly, digital transformation has opened new channels for medico-marketing—from personalized emailers to CME webinars and even interactive LinkedIn campaigns. These platforms demand a new kind of messaging—one that is sharp, respectful of the HCP's time, and grounded in scientific truth. This chapter, and the ones that follow, aim to present how medico-marketing is no longer a back-end function but a core strategic pillar that shapes perception, drives awareness, and supports patient-centric care through HCP engagement.

1.2 Problem Statement

The core issue this study addresses is the challenge of maintaining scientific integrity while fulfilling brand objectives in pharmaceutical marketing. Medico-marketing teams must constantly navigate between delivering evidence-based, regulation-compliant content and crafting communication that resonates with HCPs and supports commercial goals. This balancing act often comes with practical and strategic hurdles that demand a nuanced understanding.

There are often conflicting demands from medical and marketing teams. On one hand, the scientific community seeks precision and conservative claims, while the marketing side aims for messaging that is compelling and persuasive. This dual expectation creates a constant

tension that medico-marketing professionals must manage tactfully and skillfully. Additionally, the ever-changing regulatory landscape makes it necessary to stay updated and cautious at every stage of content development.

Another core challenge is audience engagement. While HCPs expect factual, data-driven content, they are also pressed for time and prefer crisp, actionable formats. Medico-marketing must find ways to simplify complex scientific narratives without compromising their integrity, all while maintaining attention and interest. Striking this balance is what makes medico-marketing so uniquely challenging and worthy of in-depth research.



1.3 Research Aim

To evaluate the role of medico-marketing in pharmaceutical communication and assess how it balances medical accuracy with marketing effectiveness.

The aim is to gain a comprehensive understanding of how medico-marketing functions within real-life campaigns, how compliance and creativity co-exist, and how this contributes to improved HCP engagement and brand trust. By using my internship as a case lens, I also aim to explore the learning curve, stakeholder involvement, and value addition through this evolving function.

1.4 Research Questions

Main Research Question:

How does medico-marketing balance scientific integrity with brand messaging in pharmaceutical communication?

Sub-Questions:

1. How does medico-marketing support HCP education and awareness?
2. In what ways does medico-marketing enhance trust and acceptance of pharmaceutical brands?
3. What operational and compliance-related challenges are common in medico-marketing execution?
4. How are digital and event-based formats (like webinars and CMEs) shaping medico-marketing strategies?

1.5 Objectives of the Study

- To understand how medico-marketing fits into the pharmaceutical communication process.
- To examine how scientific accuracy and brand goals are balanced in real-world projects.
- To explore the challenges faced by medico-marketing teams.
- To analyze the role of digital platforms and live events in medico-marketing.
- To identify key learning and strategic takeaways from actual projects executed during the internship.
- To assess the impact of medico-marketing on stakeholder trust, content compliance, and brand storytelling.

1.6 Scope of the Study

The study is based on my internship experience at OneAlphamed Pvt. Ltd., covering medico-marketing campaigns for Lupin, Cipla, P&G, Hetero, and LinkedIn-based health communication. It reflects the execution, strategy, and outcomes of projects carried out from 10th March to 31st May 2025. The scope includes content development, compliance coordination, campaign rollout, event planning, and post-campaign analytics.

While the focus is primarily on the execution and internal learnings from these projects, the broader implications also connect to how medico-marketing as a function is evolving to meet digital expectations and regulatory demands.

1.7 Structure of the Dissertation

- **Chapter 1: Introduction** – Presents the background, rationale, objectives, and structure of the study.
- **Chapter 2: Literature Review** – Provides a theoretical foundation and reviews past research on medico-marketing and pharmaceutical communication.
- **Chapter 3: Research Methodology** – Describes the research design, approach, data sources, and analysis method.
- **Chapter 4: Results** – Summarizes findings from internship projects, highlights insights and thematic patterns.
- **Chapter 5: Discussion** – Interprets the results, compares them with existing theories, and identifies implications.
- **Chapter 6: Conclusion** – Offers practical suggestions, concludes the research, and explores directions for future study.

Chapter 2:

Literature Review

2.1 Introduction to Medico-Marketing in Pharma

Medico-marketing is an emerging niche within pharmaceutical communication that blends scientific understanding with strategic brand storytelling. Traditionally, the pharma industry operated with distinct silos—medical teams focused on scientific rigor, while marketing teams handled promotional outreach. However, over the past decade, this line has increasingly blurred. Regulatory scrutiny, demand for evidence-based practice, and a more informed HCP audience have compelled pharma companies to find ways to engage doctors without resorting to overt sales tactics.

Academic research by Ghosh and Rao (2020) emphasizes the growing importance of this hybrid role. Medico-marketing ensures that promotional efforts do not compromise scientific accuracy while simultaneously maintaining brand identity. According to Kapoor (2022), brands that establish trust and educate rather than promote tend to witness stronger retention among HCPs and better receptivity during product launches. This idea forms the core of why medico-marketing matters—it is about responsible influence and sustained engagement, not just dissemination of promotional content.

From what I observed during my internship, the theoretical foundation of medico-marketing holds true in practice. Every campaign I was involved in required coordination between regulatory experts, scientific writers, brand managers, and designers. The constant negotiation between fact and format mirrored exactly what academic literature highlights—showing that medico-marketing is as much about collaborative execution as it is about strategic messaging.

2.2 Scientific Integrity vs. Strategic Messaging

One of the most widely discussed challenges in medico-marketing literature is the balance between staying true to clinical evidence and still crafting messages that support commercial objectives. Bansal et al. (2019) mention that messaging which overpromises or exaggerates—even subtly—can undermine credibility and violate UCPMP norms. In fact, this tension between compliance and communication was central to many of the projects I worked on, especially with brands like Cipla and Lupin.

Literature has also shown that the perceived authenticity of a message is directly tied to how well it respects the intelligence and time of HCPs. Mehta and Srinivasan (2021) argue that overuse of jargon, unsubstantiated claims, or content that lacks clinical references is often rejected outright. At Alphamed, even for something as simple as an emailer, our content would undergo rigorous checks—first for factual accuracy, then for tone, and then for relevance. This multi-layered review is essential in maintaining the scientific credibility expected by the target audience and ensures regulatory adherence.

Medico-marketing professionals must therefore act like translators—converting dense medical literature into easily understandable formats without losing the core essence. Literature suggests that this skill is both rare and valuable. I experienced the same while supporting our writing and design teams, where clarity and precision were never compromised, even when deadlines were tight.

2.3 Medico-Marketing Channels: Evolving Tools of Engagement

The medium matters just as much as the message. Older forms of HCP engagement—like printed brochures or face-to-face detailing—are being replaced or supplemented by digital-first communication. Several researchers, including Singh and Verma (2022), highlight how webinars, emailers, mobile apps, and even social media platforms like LinkedIn have become crucial for continuous HCP engagement.

In my internship, I worked on multiple digital campaigns—each with its own format: carousels on LinkedIn, webinar decks, branded emailers, and more. Each tool had a different rhythm. For instance, carousel posts had to be visual-heavy and concise. Webinars, on the other hand, demanded in-depth clinical content, polished delivery, and post-event follow-ups with downloadable resources. Each format required its own tone, content strategy, and technical finesse, making the choice of channel as important as the content itself.

This evolution is also supported by industry reports such as HealthMark (2023), which revealed that 78% of HCPs now prefer digital medical education tools over physical materials, citing time-efficiency and accessibility. At OneAlphamed, all projects were designed with this shift in mind. Whether it was the Blood Health Forum with P&G or the Prime Connect Webinar for Hetero, the core objective was to deliver science in formats that

physicians could interact with conveniently—demonstrating that adaptability in tools is now central to medico-marketing success.

2.4 Regulatory Environment and Compliance Frameworks

Any conversation around medico-marketing must include the compliance frameworks that govern it. In India, UCPMP (Uniform Code of Pharmaceutical Marketing Practices) offers a set of voluntary guidelines to ensure that pharmaceutical promotions are ethical, evidence-based, and non-misleading. However, as per a 2021 Niti Aayog discussion paper, the voluntary nature of UCPMP has created a grey area in implementation across the industry. As a result, pharmaceutical companies vary widely in how strictly they follow these guidelines.

Globally, compliance is equally emphasized. Organizations like the International Federation of Pharmaceutical Manufacturers & Associations (IFPMA) and the World Health Organization (WHO) outline best practices for content accuracy, non-deceptive claims, and scientific substantiation. WHO's 2002 Ethical Criteria for Medicinal Drug Promotion remains a widely referenced global guideline.

For medico-marketing professionals, staying updated with local and global compliance expectations is non-negotiable. The literature warns of serious consequences—legal, ethical, and reputational—if compliance is ignored or superficially managed. I saw this play out firsthand. For the Blood Health Forum series, we had to submit all branding, collateral, and F&B arrangements for compliance checks. Even minor decisions—like whether iron gummies could be displayed near the registration desk—required pre-approval. In another instance, an emailer's phrasing was flagged because it used a phrase that could be interpreted as a therapeutic claim. These experiences reinforced what the literature already states: that compliance isn't a department—it's a culture that has to be embedded into the workflow of every campaign.

2.5 Impact of Medico-Marketing on Brand Trust and HCP Relationships

According to recent studies by Khanna and Patel (2022), HCPs are more likely to engage with pharmaceutical content that is educational, practical, and clinically sound rather than content that simply promotes a product. Effective medico-marketing is seen as a bridge—not

just between science and strategy—but between pharma companies and medical practitioners. Literature suggests that it creates a unique space where the scientific and commercial coexist without compromising credibility.

From my own experience, I found that the more effort we put into crafting content that addressed the actual needs of HCPs—like treatment updates, patient safety data, or clinical guidelines—the more engagement we received. For instance, during the Afatinib webinar, doctors asked questions well beyond the slide deck, which indicated they had read the pre-event material and were genuinely interested. That level of interaction comes only when the communication is rooted in trust, relevance, and quality.

Academic writing supports this view. Deshpande (2020) argues that a long-term relationship between HCPs and pharma brands can only be sustained through meaningful, two-way communication. Medico-marketing is one of the few touchpoints where this kind of value-based engagement is possible—because it goes beyond branding and enters the space of professional development and shared knowledge. It reinforces that credibility is earned, not pushed.



2.6 Gaps in Literature and Emerging Trends

While there is growing research on medico-marketing, many areas remain underexplored. For instance, there is limited data on how different HCP specialties (e.g., oncologists vs. general physicians) respond to different formats of medico-content. Similarly, there's little analysis of regional challenges in medico-marketing in India, where linguistic diversity, tech access, and local regulations may affect execution. These regional nuances are rarely studied in existing literature, leaving a gap in practical application insights.

Another underrepresented area is the role of interdisciplinary teamwork in creating medico-marketing campaigns. My internship made it clear that successful campaigns are rarely built in silos. You need inputs from the medical, marketing, design, legal, and operations teams. This cross-functional collaboration needs more structured academic attention, especially because misalignment can delay timelines and dilute messaging impact.

Finally, emerging technologies—like AI-generated medical content, AR/VR in medical training, and real-time analytics—are beginning to influence how medico-marketing is envisioned. Literature is only beginning to catch up with these fast-moving trends. In the future, deeper research is needed to understand how these innovations will shape compliance standards, content workflows, and personalization strategies for HCPs.

2.7 Summary

The literature on medico-marketing supports many of the insights I gained during my internship. It reaffirms that this field is about more than just writing content—it's about maintaining scientific rigor, respecting regulatory boundaries, understanding your audience, and using the right tools to connect meaningfully. It is a strategic function that can shape the reputation of pharmaceutical brands while supporting the information needs of HCPs.

This chapter laid the foundation for understanding the theoretical aspects of medico-marketing. In the next chapter, I will detail the methodology used to study these themes in depth through practical project analysis during my internship.

The integration of digital health solutions into hospital operations has become a major focus of healthcare innovation. These solutions—ranging from cloud-based records and AI diagnostics to hospital workflow platforms—promise to transform healthcare delivery by improving efficiency, patient outcomes, and resource management. However, while technological capabilities are advancing rapidly, the pace of **real-world adoption** in hospital settings remains relatively slow.

Chapter 3:

Research Methodology

3.1 Introduction

This chapter outlines the detailed methodology adopted to explore the dynamic, real-world application of medico-marketing in the pharmaceutical industry. Since the research is rooted in my internship experience at OneAlphamed Pvt. Ltd., it takes a **practice-based approach** backed by literature, internal project reviews, and critical reflection. The research focuses on **field-based learning**, direct project participation, and analysis of internal campaign execution—making it both exploratory and contextual.

The chapter covers the research design, approach, data sources, collection tools, analytical framework, ethical concerns, and limitations. The aim is to ensure transparency in how the data was collected, interpreted, and aligned with the objectives stated in Chapter 1.

3.2 Research Design

The research followed a **qualitative case study design**, which allowed in-depth understanding of specific medico-marketing projects undertaken during my internship. Since the study revolves around a hands-on, field-based exploration of real campaigns—such as Lupin Digi Engage, Cipla HSS 22, LinkedIn Awareness Campaigns, Blood Health Forum (P&G), and Afatinib Webinar (Hetero)—a case-based format was most suitable.

Each project served as a **mini case**, helping unpack how strategy, compliance, design, messaging, and execution work together in practice. The goal was not to generalize across the industry, but to deeply understand how medico-marketing principles are applied in structured environments like Alphamed, where timelines, client expectations, and compliance are critical constraints.

The research is interpretive in nature and captures lived experience, documentation, and internal insights rather than numerical data or experimental results.

3.3 Research Approach

An **exploratory and observational approach** was used to gain a comprehensive, firsthand understanding of medico-marketing operations. This approach aligned perfectly with my role as a project management intern—where I wasn't a passive observer but actively involved in campaign development, client coordination, and execution workflows.

I adopted a reflective stance throughout, maintaining weekly logs and shadowing key team members across content, design, compliance, and client relations. My active participation in campaign meetings, review calls, vendor management, and content workflows allowed me to gain insights that could not have been captured through secondary research alone.

This immersive experience added authenticity and depth to my understanding of how medico-marketing functions in real business settings, especially in terms of collaborative execution, strategic trade-offs, and learning curves.

3.4 Data Sources

The study used both **primary internal exposure** and **secondary resources** for data collection.

Internal/Primary Data Sources:

- Weekly activity logs (as submitted to mentors)
- Campaign planning documents and review drafts
- Emailer content workflows (Lupin Digi Engage, GP Connect)
- Webinar scripts and post-event summaries (Afatinib Webinar – Hetero)
- Creative design files and compliance comments (LinkedIn Carousels, CME decks)
- Vendor emails and event documentation (Blood Health Forum logistics)

Secondary Data Sources:

- UCPMP guidelines and WHO/IFPMA codes
- Peer-reviewed literature on medico-marketing
- Pharmaceutical industry reports and digital marketing insights
- Regulatory documents referenced during campaign planning

This dual-source model ensured that the research was rooted in **practical activity** while remaining connected to **academic and regulatory frameworks**.

3.5 Data Collection Techniques

Data was collected through a blend of structured documentation, direct observation, internal reviews, and reflection. Since my internship itself formed the core context, I collected and organized data throughout the 10-week period in the following ways:

- **Observation Logs:** Maintained daily journals of project work, challenges faced, and feedback received from seniors.
- **Team Interactions:** Documented meeting notes, discussion takeaways, and WhatsApp/email threads with cross-functional teams.
- **Project Documents:** Saved and reviewed campaign drafts, design feedback rounds, final assets, compliance remarks, and presentation decks.
- **Process Workflows:** Noted approval cycles, deadlines, vendor selection criteria, and backend tools used (Google Drive, Trello, Notion).
- **Reflections:** At the end of each week, I documented personal learnings—what worked, what didn't, and what I would improve.

This hands-on technique gave a 360-degree view of medico-marketing execution—across planning, messaging, coordination, compliance, and final rollout.

3.6 Analytical Framework

The analysis was conducted using **thematic mapping**, where patterns and key takeaways were identified across various campaigns and grouped into recurring themes. Since the study was qualitative, the goal wasn't to measure impact numerically but to observe how:

- Compliance influences creativity
- Cross-functional collaboration affects timelines
- Format and channel decisions change messaging tone
- Project management helps navigate medical, legal, and brand expectations

Key themes like “**Scientific Clarity vs. Brand Persuasion**,” “**Regulatory Bottlenecks**,” “**Format-based Strategy**,” and “**Audience Trust Building**” emerged through continuous review of my campaign work.

I also used **comparative evaluation**—noting the similarities and differences in approach across brands (Lupin vs. Cipla vs. P&G) and campaign types (webinars vs. emailers vs. offline CMEs).

3.7 Ethical Considerations

This dissertation is based on **internship-based observational learning** and **secondary data**, hence it does not involve any HCP interviews, patient data, or clinical trials. However, ethical standards were strictly followed.

- **Confidential brand names** have only been included where client permission is publicly available (e.g., webinar posters or social media).
- **Sensitive internal information** such as budgets, personal identifiers, and internal strategy decks have not been disclosed or quoted verbatim.
- All external literature has been cited properly using Vancouver style as required.

Furthermore, I ensured that my role as a student-intern did not interfere with project execution and respected the confidentiality clauses of my internship agreement.

3.8 Limitations of the Methodology

While the research offers detailed insights into the **execution of medico-marketing**, it also comes with limitations:

- **Single-organization scope:** All insights are based on Alphamed's working model; findings may not reflect practices across the pharma sector.
- **No HCP feedback loop:** The analysis is based on internal project execution and does not include external feedback from doctors or healthcare professionals.
- **Non-quantitative:** The study lacks numerical metrics (like email open rates or webinar conversions), which could have added a performance layer to the observations.
- **Short duration:** The 10-week timeline limits the depth of longitudinal assessment of campaign impact or HCP behavior change.

Chapter 4:

Results

This chapter focuses on analyzing the real-time projects I contributed to during my internship and reflecting on key observations, learnings, and patterns across different formats of medico-marketing. Each project offered insights into different operational, creative, and compliance aspects of pharmaceutical communication. I have grouped the data and outcomes into thematic sections, reflecting the core experiences and strategic takeaways that emerged over the 10-week period.

4.1 Lupin Digi Engage & GP Connect – Structured Email Campaign Execution

This project helped me understand the anatomy of a medico-marketing email campaign from initiation to execution. The emails sent as part of Lupin Digi Engage and GP Connect aimed to provide regular, high-quality updates to general practitioners and specialists across therapeutic areas. I was involved in campaign coordination, backend data handling, copy review, and cross-checking visuals to ensure content clarity and alignment with branding.

One of the key insights from this project was how deeply every layer of content is reviewed. I had to perform multiple rounds of quality checks not just on the medical accuracy of the copy, but also on its tone, grammar, segmentation logic, and formatting. The emailers were personalized by specialty, which required me to cross-check every segment in the database and work with backend teams to ensure proper tagging and sequencing.

The result was a clean, timely rollout of emailers with minimal error, demonstrating that meticulous workflow and interdepartmental collaboration are the backbone of email-based medico-marketing. By the end of the campaign, I had also created a personal checklist template to ensure faster internal quality assurance during each new rollout.

Another realization was the role of timely follow-ups. Without regular documentation and reminders to the brand, legal, and medical teams, the campaign could have easily missed deadlines. The real value of this project was seeing how non-visible skills—like scheduling, coordination, and follow-ups—play a massive role in keeping a scientifically sensitive campaign on track.

4.2 Cipla HSS 22 – Scientific Storytelling in Medical CMEs

The Cipla HSS project gave me exposure to knowledge-sharing sessions that require medical accuracy, strong content planning, and seamless creative alignment. I was responsible for coordinating between medical experts and internal teams to verify the clinical accuracy of the presentation decks and the collaterals used in the session.

Here, I noticed the importance of **scientific storytelling**. Even though the content was complex and data-heavy, the delivery had to remain simple, visually supported, and brand-aligned. I reviewed and finalized decks where the challenge wasn't just grammar or alignment—but how to present serious clinical insights (like treatment pathways or case updates) in a digestible visual format. The creative team relied heavily on content inputs from us to structure the layout and maintain flow.

I also observed how content is repeatedly revised across teams. It was not uncommon for one medical slide to go through 4–5 rounds of revision after compliance and expert review. This reinforced my understanding that medico-marketing is less about “speed” and more about **precision and consistency**, especially when working with doctors who use the slides for peer-to-peer discussions.

The most rewarding outcome was watching the final presentation go live during the session and seeing it resonate with the audience of specialists. It gave me real-time insight into how carefully designed scientific communication can lead to improved information retention and positive brand perception.

4.3 LinkedIn Marketing – Engagement Through Visual Health Education

The LinkedIn project helped me explore a public-facing side of medico-marketing. My task was to create carousel posts around festivals and health awareness days, designed to educate the audience on key health topics in a visually appealing, swipe-through format. This required short, impactful writing and a good understanding of layout planning.

One insight was that **educational content**, when linked to relevant themes (like World Liver Day or Women’s Health Week), receives higher engagement—even without direct product mentions. Each carousel post had to maintain a balance between aesthetic appeal and factual correctness. For this, I worked closely with the design team to guide iconography, color schemes, and sequencing of information.

The posts also needed to follow brand guidelines while being platform-optimized, which meant testing for how content would appear across screen sizes, mobile previews, and user behavior. Over time, I became more confident in suggesting visual hierarchy improvements and selecting content formats that would encourage more swipes and saves.

From an analysis standpoint, these posts offered an indirect but important ROI: **audience trust and algorithmic reach**. Unlike traditional detailing, the content lived online, was discoverable, and could be reused. This helped me see the potential of **soft medico-marketing** that focuses on long-term brand-building rather than hard sales.

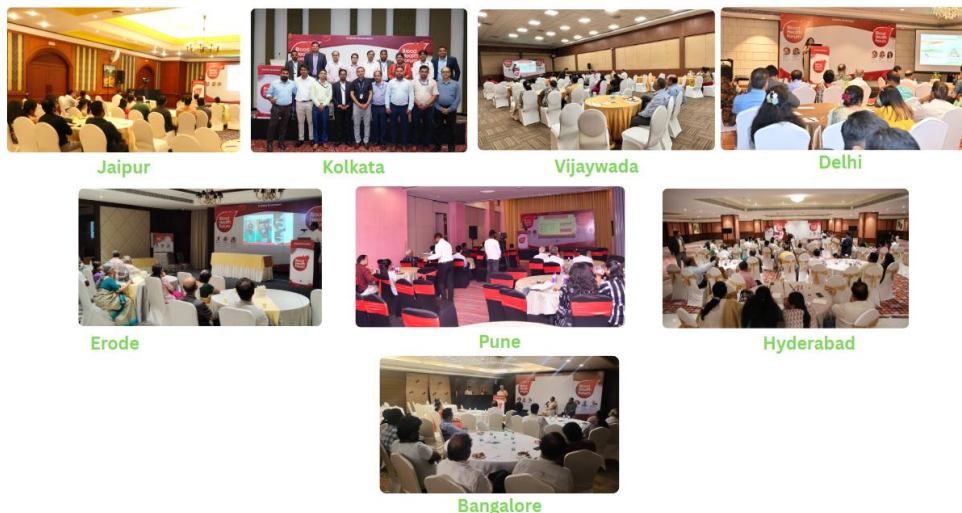
4.4 Blood Health Forum (P&G) – Multi-City Event Planning and Compliance Integration

This was one of the most operationally intense projects during my internship. The Blood Health Forum was a large-scale CME series across nine cities, aimed at educating doctors about iron deficiency and promoting Livogen Iron Gummies. My role included vendor coordination, hall finalization, branding approvals, and real-time logistics.

One of the biggest takeaways was how **compliance is integrated into every operational decision**. Every visual, print material, and even venue layout had to be submitted for internal and client review. We even had to verify whether the standee placement would be compliant with promotional policies. I also oversaw documentation, billing, and final proof collation for compliance submission.

Another learning was about **problem-solving under pressure**. For instance, at one venue, the branding vendor had used an incorrect design file, and the F&B setup clashed with CME rules. These real-world hurdles taught me the importance of **event audits**, pre-checks, and fallback plans. It also made me realize how much behind-the-scenes coordination goes into something that appears effortless on the surface.

The event series helped me understand medico-marketing as a holistic experience—it wasn't just about one scientific talk, but the **entire doctor journey**: invitation, arrival, experience, takeaway, and post-event reporting. Every element, when designed thoughtfully, contributes to overall brand credibility.



4.5 Afatinib Webinar (Hetero) – Seamless Digital Execution in a Scientific Format

The Afatinib Webinar under the Prime Connect model was one of the most digitally intensive projects I worked on. My responsibilities included managing speaker bios, designing webinar invites, setting up the registration workflow, and ensuring smooth technical moderation during the event.

The most interesting aspect here was the **pre-webinar dry run**, where I had to ensure that speakers were aligned, tech support was in place, and all visuals were tested across devices. I realized how even minor errors—like transitions lagging or slide formats mismatching—can disrupt the flow and impact the brand's perceived professionalism.

I also learned about **audience management tools**, such as Q&A moderation, live polling, and gated content post-session. After the event, I helped analyze attendance reports, engagement metrics, and feedback forms. This helped us fine-tune the session summary and content for further use in follow-up campaigns.

The final delivery was smooth, and the feedback from the client and HCPs was positive. This experience showed me how medico-marketing is evolving into a **virtual engagement ecosystem**, where digital tools, educational content, and analytics come together to drive brand authority.

Chapter 5:

Discussion

5.1 Core Strength of Medico-Marketing: Scientific Accuracy Without Overpromotion

I noticed that the strength of medico-marketing lies in its ability to maintain credibility without sounding promotional. Every piece of content was backed by medical insight but tailored to communicate brand value.

This strength was especially apparent in the **Lupin Digi Engage** and **GP Connect** campaigns, where the communication was framed around **timely, scientific updates** rather than product-centric promotion. Even though the messaging aligned with the brand's strategic goals, it remained grounded in educational value, which is central to medico-marketing principles.

In the **Afatinib Webinar**, the same pattern was observed. The content centered around **scientific developments in EGFR+ve NSCLC treatment**. The brand's presence was subtle but consistent, reinforcing its credibility as an enabler of medical education rather than a promoter of a product.

5.2 The Role of Compliance in Medico-Marketing Integrity

Compliance played a huge role across all projects. For instance, nothing was released without clearance from medical and legal teams, and this taught me the importance of process in communication.

This compliance wasn't just about ticking checkboxes. It created a culture of responsibility and precision. At **OneAlphamed**, campaigns were routed through rigorous internal checks, and even minor changes in terminology were re-evaluated by compliance teams. For example, substituting "effective treatment" with "clinically supported option" might seem small, but it had significant implications for regulatory safety.

Similarly, during the **Blood Health Forum (P&G)**, I realized that compliance wasn't limited to content—it extended to the event layout, printed materials, audio-visual placements, and even to how the product was displayed at the venue. Compliance ensured trust—not only with regulatory bodies but with the HCPs we engaged.

5.3 Visual Storytelling: Making Scientific Messaging Accessible

Also, the role of design and visual storytelling cannot be underestimated. Whether it was a carousel slide or a webinar deck, consistent branding and easy navigation were key to HCP engagement.

In **Cipla HSS 22**, the challenge was to present scientific pathways and updates in a visually structured, non-cluttered, and engaging manner. The design had to support comprehension—not distract from it. Design decisions such as layout flow, iconography, and segmentation all directly influenced how the message was perceived.

On **LinkedIn**, design took on a softer, more accessible tone. The carousels were educational but designed for **quick interaction and mobile viewing**. Font size, color balance, and sequencing were tuned to engage users within the first few seconds. These design-first strategies contributed significantly to the effectiveness of each post, proving that even scientific content benefits from marketing aesthetics—when used responsibly.

5.4 Operational Challenges: Timelines, Approvals, and Revisions

The discussion also brings forth the limitations—tight timelines, multiple approval loops, and the need to balance creative ambition with regulatory boundaries. But that’s exactly where the value of medico-marketing lies: in making complex scientific stories easy to understand without losing their core message.

I experienced firsthand how delays often stemmed from valid medical or legal concerns. For example, one Cipla deck had to be revised five times because each stakeholder had different views on how to present a particular clinical guideline. The goal wasn’t to slow the process, but to **ensure accuracy and eliminate risk**.

Additionally, creative teams often had to adapt or reduce visual elements that could be misinterpreted. This trade-off between **creative freedom and regulatory caution** was one of the most persistent challenges, yet it also taught me how to operate within realistic industry parameters without losing impact.

5.5 Strategic Reflection: Medico-Marketing as a Balanced Discipline

These limitations, while challenging, taught me that medico-marketing is essentially a discipline of balance—between speed and accuracy, promotion and education, branding and science. And within this balance lies its strategic strength.

Each stakeholder—medical writers, brand leads, legal advisors, and designers—brought a different lens to the table. The final product was a **refined consensus** that met both ethical and strategic standards. This approach helped me appreciate the **collaborative depth** of medico-marketing and how each role contributes to shaping credible healthcare communication.

5.6 Learning Through Feedback and Peer Collaboration

Finally, the power of feedback loops cannot be ignored. While most campaigns had limited direct feedback from doctors, internal reviews and mentor observations helped us refine delivery, make timelines tighter, and introduce reusable templates. For example, the checklist I developed for email QA reviews started being used by other interns toward the end of my stint, making workflow more efficient.

Peer discussions also introduced new ideas. Whether it was simplifying medical language for carousels or choosing accessible icons for CME decks, collaborative iterations improved the **clarity, compliance, and overall efficiency** of campaigns.

Chapter 6:

Conclusion

6.1 Recommendations

- **Invest in field training for medico-marketing executives to better understand HCP needs:**

Practical exposure is one of the most valuable assets for medico-marketing professionals. Field training not only helps them better understand the practical challenges faced by HCPs but also sharpens their ability to craft communication that is relevant, clinically applicable, and sensitive to time constraints. Firsthand experience can also improve empathy and narrative clarity while designing education-focused content.

- **Simplify internal approval workflows using collaborative tools:**

Many medico-marketing projects, especially email campaigns and CMEs, face delays due to layered approval systems. Introducing collaborative tools such as shared dashboards, live feedback threads, approval trackers, and auto-reminder systems can help align stakeholders across compliance, legal, and brand teams. This not only reduces turnaround time but improves accountability.

- **Use storytelling formats in digital campaigns to humanize scientific content:**

Storytelling helps translate dense clinical data into memorable narratives. By embedding mini case studies, doctor experiences, or analogies into webinar intros, email body text, or carousel captions, brands can connect emotionally without compromising scientific truth. Stories, when appropriately anonymized and compliant, are powerful trust-building tools.

- **Encourage closer collaboration between medical, legal, and creative teams:**

A lot of campaign friction arises from siloed functioning. Regular alignment calls, joint review sessions, and mutual orientation on basic scientific and compliance principles can ensure everyone understands one another's priorities and constraints. This builds respect and results in better, faster execution.

- **Archive successful case studies for future training and onboarding:**

Every campaign offers valuable lessons. Organizations should maintain an internal repository of high-performing medico-marketing assets, annotated decks, and campaign post-mortems. These materials can be reused or adapted and are extremely useful for training new team members or interns, saving time and ensuring consistent quality.

6.2 Conclusion

My internship gave me a front-row seat to the world of medico-marketing. I realized it's not just about writing or designing, but about aligning multiple moving parts—content, compliance, timelines, teams—for one shared goal: building credible, engaging, and impactful communication.

Every campaign I worked on—from the detailed structure of **Lupin Digi Engage**, to the multi-city complexity of the **Blood Health Forum**, and the scientific execution of the **Afatinib Webinar**—required strategic orchestration of creative ideas with scientific facts and strict compliance. The effort invested in balancing all these elements made me recognize that credibility is not built overnight—it’s built through process, intent, and consistency.

This journey allowed me to observe how medico-marketing has evolved from a support function to a strategic pillar of brand building. Whether creating a CME deck or managing backend logistics, the ultimate goal remained the same: *supporting HCPs with trustworthy, relevant, and timely content*. The impact of such communication is not only commercial but also educational, which makes the function deeply meaningful.

6.3 Future Scope

As digital technologies evolve, medico-marketing will have to keep pace with personalization, automation, and advanced analytics. Future studies can focus on quantifying ROI, comparing HCP engagement across platforms, or exploring AI’s role in medico-content development.

There is tremendous potential to explore how newer technologies like **AI-generated drafts, chatbot-based HCP support, and interactive content (e.g., polls, quizzes, case simulators)** can reshape medico-marketing as we know it. Research can also dive into **platform-specific behavior**: understanding how HCPs consume information on LinkedIn versus emailers, or in offline CMEs versus digital webinars.

Additionally, **behavioral analytics and feedback mechanisms**—such as heatmaps, real-time survey tools, and attendance patterns—can offer deeper insights into what kind of scientific storytelling drives recall, retention, and action.

Another emerging area worth exploring is **integration of medico-marketing and patient awareness**. How can materials created for HCPs indirectly shape how patients perceive a therapy area? Could brands build collaborative HCP-patient education tools under medico-marketing initiatives?

Finally, **policy changes** in India (such as making UCPMP mandatory) could also open up new research questions about compliance governance, training frameworks, and the evolution of industry standards in ethical medical communication.

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