Health Care Marketing in Atmanirbhar Bharat: It's Role in Enhancing Public Health Awareness

Mrs. Pawar Shridevi Ajit[1] & Dr. Satish D. Jagtap[2]
[1]*Modern College Of Arts, Science and Commerce (Autonomous), Shivajinagar Pune-5*
[2]*New Arts, Science and Commerce (Autonomous), Ahmednagar.*
Corresponding Author – Mrs. Pawar Shridevi Ajit

Abstract:

The Atmanirbhar Bharat initiative has developed as a transformative national mission aimed at strengthening India's self-reliance transversely acute sectors, including healthcare. In this developing landscape, health care marketing plays an essential role in connecting the gap between healthcare services and public awareness. This study observes how health care marketing strategies—including digital campaigns, government-led health promotions, social media outreach, and community-based communication—support the dissemination of health information and promote the use of indigenous healthcare solutions. The research highpoints how Atmanirbhar Bharat boosts the production and marketing of Indian-made pharmaceuticals, telemedicine platforms, AYUSH-based preventive products, medical devices, and public health schemes.

By examining secondary data, government reports, and industry insights, the study discloses that effective healthcare marketing significantly increases awareness about preventive care, vaccination, hygiene practices, nutrition, lifestyle disorders, and affordable healthcare options such as generic medicines and Jan Aushadhi outlets. Additionally, the combination of digital health tools like the National Digital Health Mission (NDHM), eSanjeevani, and mobile health apps determines how marketing has faster digital adoption, especially in rural and underserved areas. The conclusions recommend that culturally sensitive, technology-driven, and localized marketing approaches aligned with Atmanirbhar Bharat principles contribute to greater health literacy, improved patient engagement, and higher acceptance of indigenous innovations.

Keywords: Atmanirbhar Bharat, Health Care Marketing, Public Health Awareness, Digital Health Communication, National Digital Health Mission (NDHM), Government Health Schemes, Digital Healthcare Marketing.

Introduction:

Healthcare has become one of the most vital pillars of national development, especially in a country like India, where the population is diverse, geographically spread, and showing to various socio-economic and health challenges.

The COVID-19 pandemic further highlighted the urgent need for strong healthcare systems, effective communication networks, and widespread public health awareness. In response to these challenges, the Government of India launched the *Atmanirbhar Bharat Abhiyan*, an idealistic

creativity aimed at strengthening India's self-assurance diagonally critical sectors, including healthcare. The operation highlights indigenous production, digital innovation, capacity building, and accessible healthcare services for all.

Health care marketing demonstrations a key role in this context. It refers to the strategic communication and promotion of health services, medical products, preventive programs, and public health information. In India, the scope of healthcare marketing has extended rapidly with the rise of digital platforms, telemedicine, social media campaigns, and government-led awareness programmes. Above the Atmanirbhar Bharat framework, health care marketing is not only about promoting healthcare brands but also about improving public health literacy, building trust in Indian innovations, and encouraging behavioural changes among the population.

With the growing of native healthcare solutions—such as Indian-made vaccines, medical devices, AYUSH-based preventive medicines, generic drugs, and digital health platforms—effective marketing confirms that these revolutions reach the masses. Campaigns promoting the National Digital Health Mission (NDHM), e-Sanjeevani telemedicine services, Ayushman Bharat, and Jan Aushadhi schemes play an important role in educating citizens about accessible and affordable healthcare options. Moreover, the use of regional languages, community health workers, and culturally relevant content ensures that health messages are understood across rural and urban populations.

Atmanirbhar Bharat therefore supports healthcare marketing by boosting domestic production, increasing digital adoption, and expanding the reach of government programs. At the same time, marketing initiatives increase awareness about preventive healthcare, nutrition, hygiene, lifestyle disorders, and vaccination—ultimately contributing to a healthier and more informed nation. This research paper discovers the interconnected role of Atmanirbhar Bharat and health care marketing in enhancing public health awareness and shaping a more self-assured healthcare system in India.

Objectives:

1. To explore how health care marketing contributes to public health awareness under the Atmanirbhar Bharat initiative.
2. To examine the effect of Atmanirbhar Bharat on healthcare communication strategies, including promotion of indigenous products.
3. To measure the effectiveness of digital health platforms, telemedicine, and social media in disseminating health information.
4. To analyze the awareness and behaviour change among the public in response to health marketing campaigns.

Research Methodology:

- Government reports, health surveys (NFHS), WHO data, and published research articles are used as secondary data.
- Descriptive and analytical study to examine government healthcare schemes, their impact, and challenges.

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- Government publications (NDHM reports), Campaign reports, annual reports from health startups.

Scope and Limitations:
- Scope: Focus on health marketing in India under Atmanirbhar Bharat, particularly digital campaigns, indigenous products, and public health schemes.
- Limitations: limited coverage of remote areas, and self-reported data that may contain response bias.

Challenges:

1. Limited Digital Literacy: A large portion of India's population—especially in rural regions—has limited digital skills, which reduces the reach of online healthcare marketing campaigns and digital health services.

2. Inadequate Access to Technology: Regardless of the growth of Digital India, many areas still face poor internet connectivity, low smartphone penetration, and unreliable digital infrastructure, creating a gap in attentiveness and service delivery.

3. Misinformation and Low Trust: Unverified health information spreads rapidly on social media. This misrepresentation undermines genuine government campaigns and reduces public trust in health marketing messages.

4. Lack of Trained Healthcare Marketing Professionals: India still has a lack of skilled professionals specializing in health communication, behavior change communication, and digital health marketing strategies.

5. Slow Adoption of Indigenous Products: Although Atmanirbhar Bharat helps domestic manufacturing, public acceptance of indigenous medical devices, AYUSH products, and digital apps is sometimes slow due to a preference for imported alternatives.

6. Regulatory and Administrative Barriers: Complex rules, slow approval processes, and frequent policy changes hinder innovation, product launch, and marketing efforts in the healthcare sector.

7. Low Health Literacy: A important portion of the population has limited understanding of medical terms, preventive care, and digital health tools—making awareness campaigns less effective.

8. Financial Constraints: Many healthcare startups, MSMEs, and hospitals face limited funding for large-scale marketing campaigns, affecting their ability to contend with higher brands.

9. Challenges in Behavior Change: Even when awareness increases, changing health behavior—such as vaccination acceptance, hygiene practices, or chronic-disease management—remains difficult due to cultural and social influences.

10. Data Privacy Concerns: People remain careful about sharing personal health information on digital platforms, affecting the adoption of apps like ABDM-linked health IDs.

11. Limited Integration between AYUSH and Modern Healthcare: While Atmanirbhar Bharat helps AYUSH, there is limited standardized marketing communication that integrates both systems in a scientifically consistent manner.

Conclusion:

The study highlights that **health care marketing plays a vital role in improving public health awareness,**

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especially in the context of the **Atmanirbhar Bharat initiative**, which focuses on strengthening India's self-reliance in healthcare. Through improved digital infrastructure, indigenous manufacturing, AYUSH promotion, and large-scale government health programs such as NDHM and Ayushman Bharat Digital Mission, the country has finished substantial progress in increasing access to reliable health information.

Digital health marketing—through social media campaigns, telemedicine platforms, health apps, and awareness drives—has contributed to better health literacy and engagement. However, challenges such as digital inequality, misinformation, low health literacy, regulatory barriers, and limited professional expertise still hinder the full potential of health communication in India.

Overall, Atmanirbhar Bharat has created a strong foundation for **affordable, accessible, and technology-driven healthcare marketing**, but continued innovation, regulation, and public engagement are essential to maximize its impact.

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