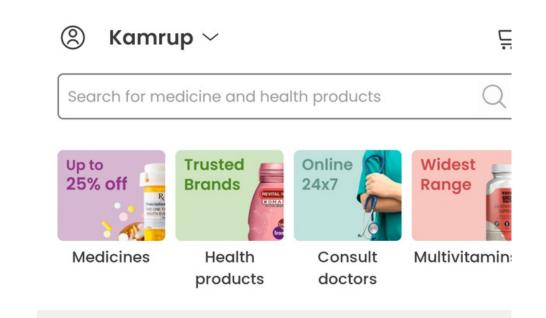


Together bringing trust to healthcare

Tata 1mg Case Study

Submitted by:

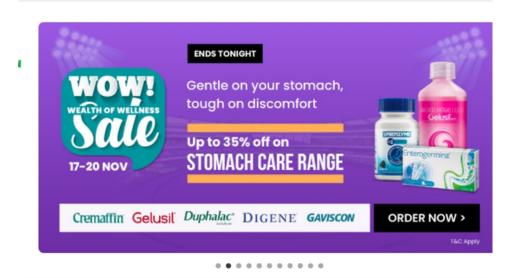
Prabhav Maheshwari 200104077 Civil Engineering



Order with prescription

Save upto 25%





EXPLORE IN

Lab tests & packages 🖴





Checkups





Women's Health

Men's Health



Concerns









About 1mg

TATA 1MG are India's leading, & most-trusted online pharmacy & healthcare app. From doctor consultations on chat to online medicine delivery & lab tests at home: we have it all covered for you. They are active in 1000+ cities including Delhi, Gurgaon, Noida, Mumbai, Pune, Ahmedabad, Lucknow, Bangalore, Kolkata & many more.

Mission

1mg.com brings to you an online platform, which can be accessed for all your health needs. We are trying to make healthcare a hassle-free experience for you.

Vision

Tata 1MG envisions to make healthcare understandable, accessible and affordable

Problem Statement

Conversion improvement: Come up with a strategy to improve conversion (by 10%) of the users landing on the app (refer to Android or iOS) to a successful purchase (of medicines or health products).

User Persona

Busy Professional - EMMA

- Demographics:

Age: 30-40

Occupation: Corporate Professional

Lifestyle: Busy, limited time for health-related activities

- Pain Points:

Limited time for physical pharmacy visits.

Values convenience and quick service.

- Goals:

Fast and efficient medicine purchase.

Health product recommendations aligned with a busy lifestyle.

Caring Parent - Raj

- Demographics:

Age: 35-45

Occupation: Parent, Homemaker, or Working Professional Lifestyle: Family-oriented, concerned about family health

- Pain Points:

Needs reliable information for family health. Seeks discounts and bulk buying options.

- Goals:

Access to a wide range of family health products.

Child-specific medicine recommendations.

Senior Citizen - Mr. Patel

- Demographics:

Age: 65+

Occupation: Retired

Lifestyle: Relaxed, health-conscious

- Pain Points:

May have difficulty with technology.

Requires clear and detailed health information.

- Goals:

Easy navigation and user-friendly interface.

Access to a range of health products suitable for seniors.

Chronic illness - Sarah

- Pain Points:

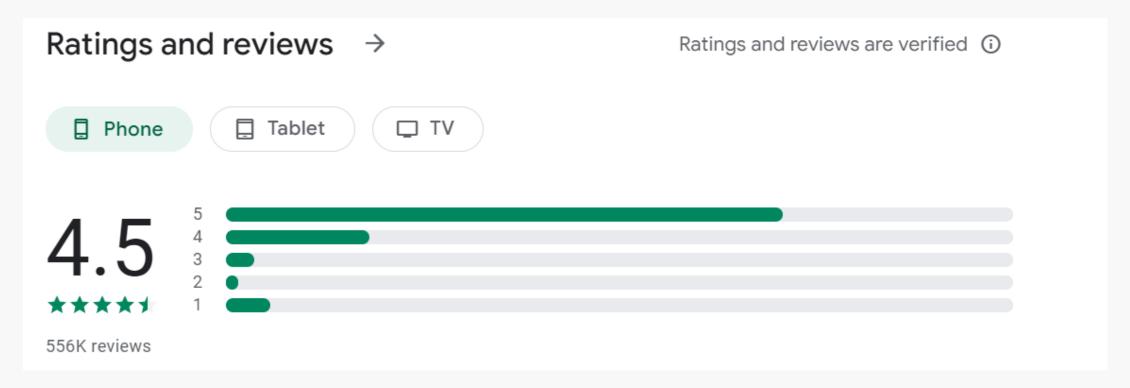
Time Constraints: Balancing a demanding job and chronic illness management is a struggle.

Medication Complexity: Managing multiple medications and adherence is challenging.

- Goals:

Effective Health Management: Sarah seeks seamless solutions to manage her chronic illness, integrating it into her busy lifestyle.

User Feedback



Positive Feedback:

- Swift delivery
- Convenient ordering
- Responsive customer support
- Improved convenience for ordering medicines

Negative Feedback:

- Delayed deliveries
- Issues with order tracking
- Communication problems with customer support
- Concerns about order cancellations

Specific Issues Raised:

- Wrong product delivered
- Challenges with prescription upload
- Price discrepancies between logged-in and guest users
- App showing discontinued or outof-stock items

Solutions

Discount on Recurring Orders

- Objective: Encourage recurring orders and foster customer loyalty.
 Solution: Discount on Future Orders
- How it Works: Customers earn a percentage-based discount on their next order for every recurring purchase.
- Key Features:
 - Incremental Discounts: Gradually increase the discount percentage with each consecutive recurring order, creating an incentive for continued loyalty.
 - Automated Redemption: Discounts are automatically applied at checkout based on the customer's recurring order history.
 - Customizable Thresholds: Set specific order thresholds to unlock higher discounts, encouraging customers to increase their order frequency.

-- Benefits:

- Customer Loyalty: Encourages customers to stick with your service for long-term benefits.
- Increased Order Frequency: Motivates customers to place orders more frequently to enjoy growing discounts.

Next Steps:

- Promote the recurring order discount program through marketing channels.
- Monitor customer engagement and adjust discount levels as needed.

Solutions

Creating Product Bundles

- Objective: Create attractive bundles that combine complementary health devices and offer discounts.
- Implementation:
 - Bundle Selection: Combine products like fitness trackers with smart scales or blood pressure monitors with wellness apps.
- Discount Application:
 - Apply discounts for purchasing bundled products together, providing customers with cost savings.
- Benefits:
 - Encourage Multiple Purchases: Motivate customers to buy multiple devices, maximizing the value of their purchase.
 - Enhanced Product Utilization: Promote the simultaneous use of complementary devices for a holistic health monitoring experience.
- Next Steps:
 - Educate on Bundle Benefits: Communicate cost savings and enhanced health monitoring capabilities.
 - Create Limited-Time Promotions: Introduce urgency with limited-time promotions for bundled products.

Solutions

Progressive Permission Requests

Rather than presenting users with a barrage of permission requests upfront, adopt a progressive approach. Gradually request permissions as users engage with different features within the app.

- 1. Minimal Initial Permissions:
- Ask for only essential permissions required for the core functionality during the initial app setup.
- 2. Contextual Permission Requests:
- Introduce additional permissions as users explore specific features.
- Allow users to opt-out or postpone the permission request if they wish.
- 3. Permission Management Section:
- Create a dedicated section within the app settings where users can manage and review granted permissions.
 - Allow users to modify their preferences easily.

