

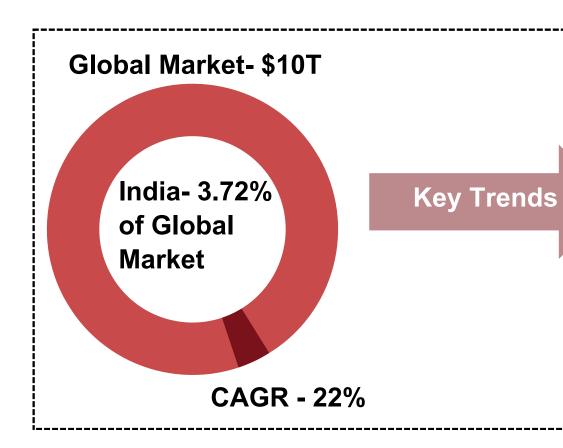


TECHSHILA

INTER BHAWAN TECH MEET | JAWAHAR BHAWAN

BHAVESH DUBEY | HARDIK CHAWLA | KRISH SHARMA | KESHAV NAND GOYAL | MUDIT TUTEJA | SHUBH SEKSARIA

The healthcare expansion through telemedicine and fitness-tracking devices, and how Taskar has been able to carve out a space for itself



Telemedicine

2023-2030

- Increased internet access
- Easier online doctor consultations
- · Beneficial in rural & remote areas

Mall

Fitness trackers



2023-2028

- People seeking ways to improve their health
- Data transmitted can be used to make necessary changes to the care plan



Prominent healthcare platform offering wide range of medical services.



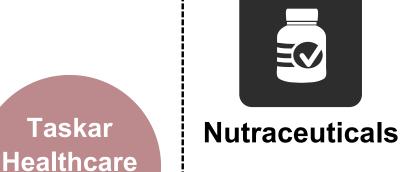
Pharmacies



Diagnostic Imaging



Doctor Appointments









Medicines

Eye Care



Diagnostic Services

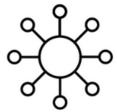


5 scopes for user retention are possible, considering the value chain of an average user/ patient

Deliverables



Retention factor identification to frame targeted strategies to boost repeat visits & patient satisfaction



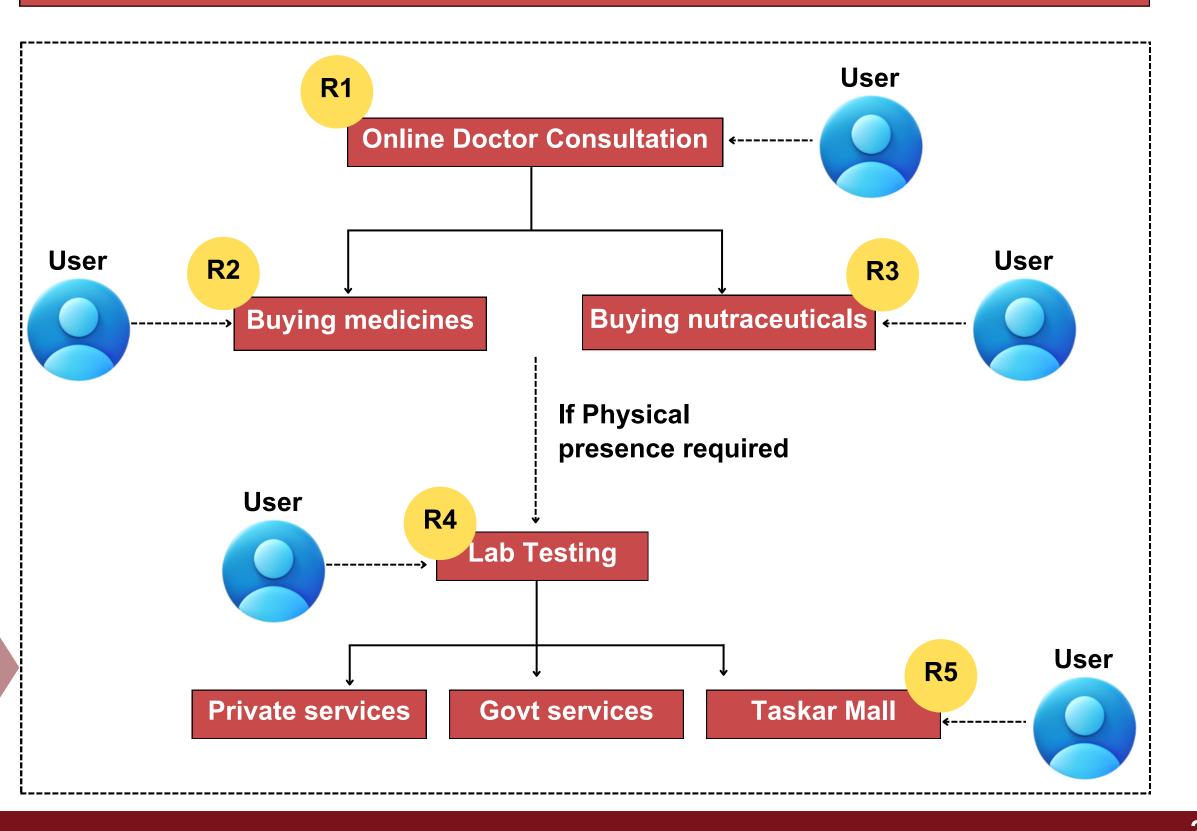
Centralized system to optimize data flow across all branch locations



Tech integration for streamlined operations

- Value chain analysis of an average user/ patient
- Users can enter the chain at different stages
- The end of the user cycle is tracked and a total 5
 scopes of retention are possible to consider

MECE Strategy to tackle the issue of customer retention





Personalized follow-up & blog system with referral programs to encourage patients with single consultation requirement

R1 - Post-consultation, Patients may seek medication or further treatment elsewhere, leading to drop-off in engagement.

Case 1 - Patient might require only a single consultation and may not require follow-up visits

Follow-up email/ message system for recovery tracking



Personalized & Automated messages post-consultation and small meetings in between to track recovery



Cross-sell other products/ services, based on their history & needs





Ensure **privacy**, avoid sharing sensitive information & let them control their preferences



Engaging & creative content.

Personalized blogs to encourage engagement

 Personalized blog content addressing the health needs and interests of the reader, may include:



Preventive measures



Lifestyle



Dietary recommendations



Cross-selling

Referral Programs

- Discount coupons for visiting Taskar Mall for free eye check-up
- Discounts on purchasing nutraceutical products from mall/ platform

Second opinion option and smooth transition to Mall services to retain patients who may be dissatisfied or in need of in-person care.

Case 2 - Patient may seek second opinions from other doctors, due to dissatisfaction or lack of trust in the consulted doctor's expertise

Allows patients to seek second opinions from other doctors within the same field

• Invite patient to provide feedback post-consultation and offer to consult with other professionals for a second opinion.



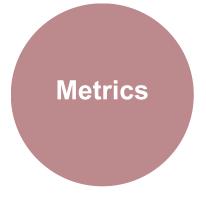
Case 3 - Post-consultation, patients may have need for in-person service (provided the person has not mentioned about it in the meeting)

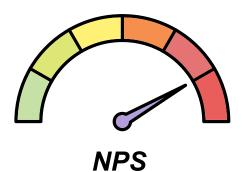
Seamlessly transitioning to Taskar Mall services



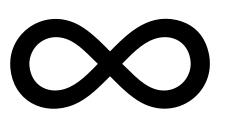
Auto-summarization of consultation notes

- Key points discussed, treatment recommendations, and patient preferences addressed
- Share with both the patient and the offline doctor to maintain continuity of care and ensure the offline doctor is informed in advance about the patient.





Patients feel more cared for and valued even after their consultation.



Repeat Visits

May not see direct impact since need was one-time, could lead to referrals.



Positive

User feedback

Effortless medication buying with auto cart and reminder messages for patient adherence.

R2 - Customers who have purchased medicines through Taskar but may not require visit to the mall for further consultation

Post medical consultation

 Automated reminders and dietary suggestions to ensure patients take their medications as prescribed by doctors, helping them adhere to their medication schedule



• Subtly introduce relevant products/ services, complementing patient's treatment plans.

Seamless medication purchase & automated cart-creation

 Automated cart creation based on prescription & smoothening the purchase process.



 "Add Recommended" button to facilitate adding doctorsuggested items directly to the cart



Establishing collaboration with insurance companies along with home services

R4 - Patient visits any other diagnostic lab rather than Taskar diagnostic lab.

Contacting insurance companies to negotiate agreements and establish ourselves as an in-network provider.

• Ensuring patients receive their insurance coverage for treatment or diagnostic services



Diagnostic services and report delivery at your doorstep

Diagnostic tests such as blood tests, X-rays, ultrasounds, and electrocardiograms can be performed in the patient's home for an extra fee.



Creating an engaging atmosphere with interactive kiosks and unified payment & loyalty program with Taskar's smart card

R5 - Customers who have visited the mall, regardless of their entry point into the Taskar ecosystem

Trust cultivation & relationship establishment strategy

Create a welcoming & engaging atmosphere at Taskar Mall by proactively engaging with patients, addressing their queries & offering tailored food/ lifestyle suggestions to them.



Digital navigation system inside mall, to simplify user experience with effective guidance & easy navigation



Interactive kiosks, featuring touch screens located strategically inside the mall, allow easy access to:



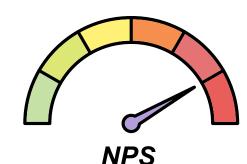


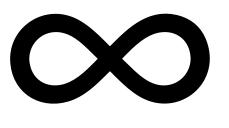


Track Services

Unified Payment & Loyalty system at Taskar Mall

- Taskar's smart card, acting as a digital wallet to access services, purchase products at the mall
- Preset recharge packages
- Incentivize card usage through rewards such as free checkups, & loyalty points, which can be redeemed for instore purchases.







Repeat Visits

Expected to improve with enhanced user experience at the Taskar Mall

Centralized EHR system with inventory management, optimized scheduling of staff, and integrated Doctor & Diagnostic lab software.

Centralized repository of patient's health information, allowing access to comprehensive medical history and ongoing care needs

 Each branch maintain their own EHR (Electronic Health Record) system, containing patient's complete medical history.



• All data will be aggregated at a centralized system

Medicines and nutraceutical's inventory management

- Dynamic inventory levels based on expiry date, diagnostic equipment requirement
- Expiry date tracking, automated reordering based on predictive demand and stock levels



Centralized
Database
System

Staff/ HR management

 Schedule optimization of Doctors, lab specialists, and general staff members



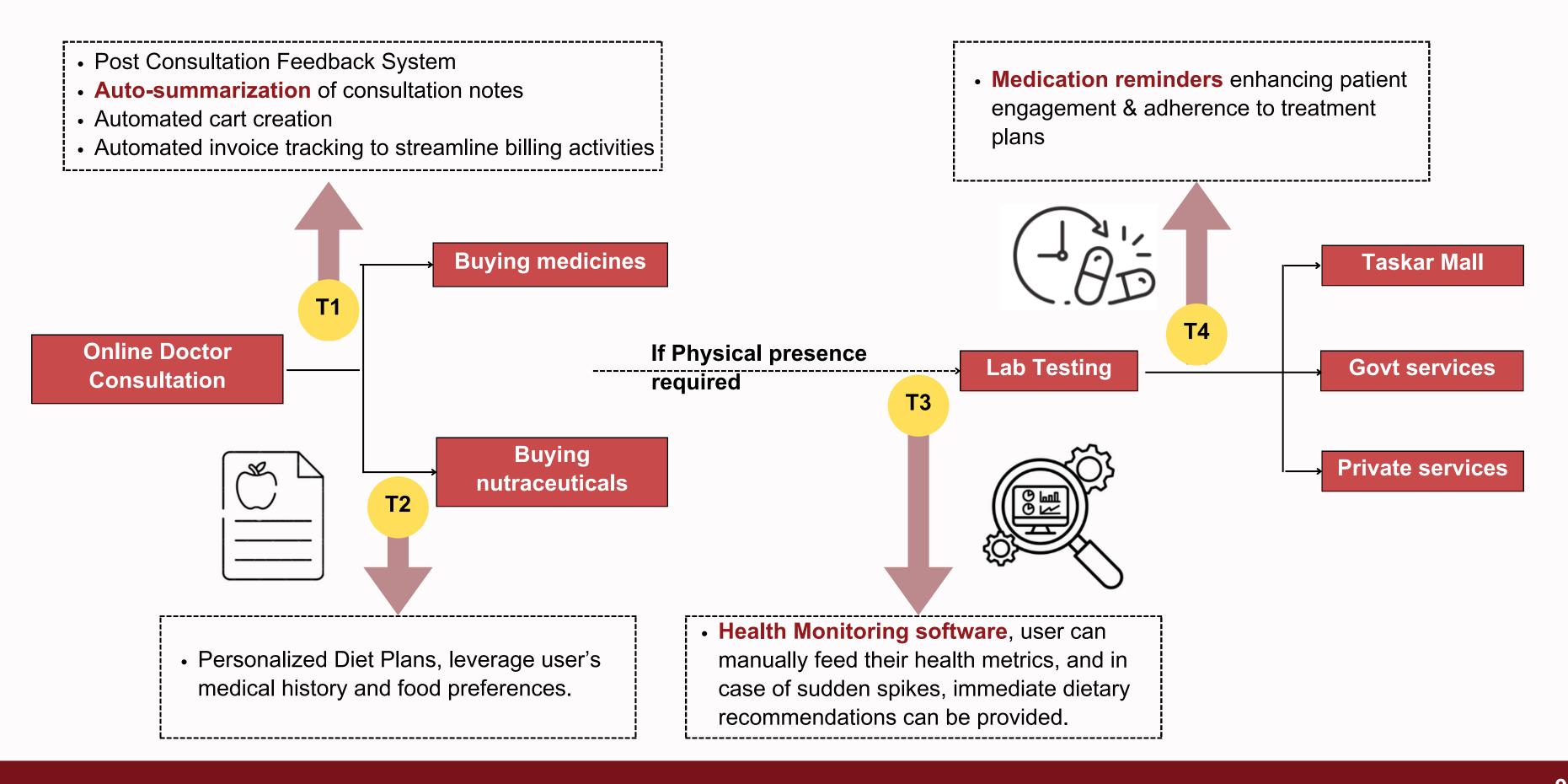
Based on demand, staff availability,
 & operational requirements across
 all departments and shifts

Doctor and diagnostic lab software

- Streamlined Diagnostic Test Ordering and Reporting
- Enable doctors to order tests directly from the software and retrieve test results directly from software.



Leveraging technology in every step of the value chain



THANKYOU

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