

#HEALTHREWARDS #LONGEVITYFINANCE & #MARKETPLACE

#B2B2C Wellness company working with its B2B SHARED VALUE partners to digitally improve customers health

#SaaS platform to ENGAGE customers

#Provide solutions to IMPROVE PERSISTENCY issue for its B2B partners

WYH now ventures to become Health Engine under Ayushman Bharat Digital Mission and create a unique B2B Health Marketplace









Drive Digital Engagement

Drive Data Analytics and Data Stack







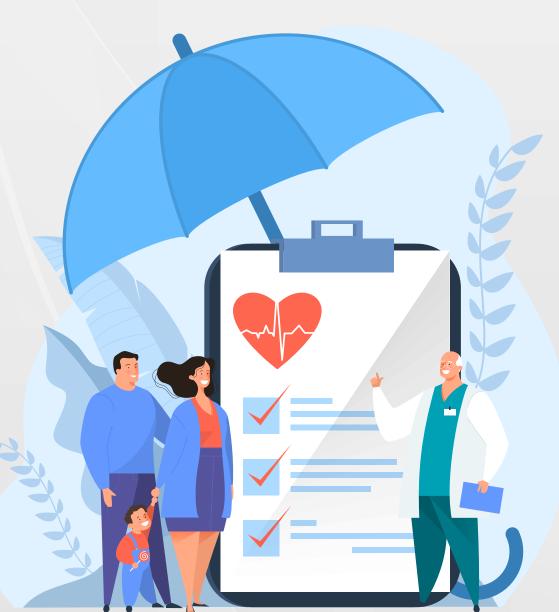








Use Cases for Insurance Companies



Sales: Utilizing data and insights to drive new policy sales through personalized health and wellness offerings that resonate with customers.

Agent Engagement and Productivity: Implementing tools to enhance agent engagement, offering real-time performance tracking, and equipping them with better resources to improve productivity.

Cross-sell: Using data-driven insights to cross-sell additional insurance products like life, health, and critical illness coverage based on customer needs and health data.

Retention: Providing value-added services (like wellness programs and personalized health tips) to retain policyholders by enhancing their overall experience and satisfaction.

Underwriting: Leveraging health and behavioral data to optimize the underwriting process, improve risk assessments, and offer personalized premiums.

Employee Engagement: Engaging employees with wellness programs and productivity tools to ensure a healthy, engaged, and productive workforce.





Patient Support Program to Improve Adherence: Programs to ensure that patients are adhering to prescribed treatments and medications, improving health outcomes and reducing complications.

Increase Doctor Follow-ups: Automating and reminding patients for follow-up visits to ensure continuity of care and early detection of potential health issues.

Data Consolidation: Collecting, centralizing, and analyzing patient data to drive insights for improving treatment effectiveness and personalization.

Retention: Implementing strategies to keep patients engaged with the brand and its offerings, improving long-term loyalty.

General Practitioner (GP) Engagement: Enhancing engagement with GPs to ensure they are well-informed about new treatments, products, and patient support tools.

WhatsApp Bot for Awareness: Leveraging a WhatsApp chatbot to provide instant access to health information, raise awareness of conditions and treatments, and deliver automated reminders for medications or checkups.





Wellness Initiative for Better Brand Awareness: Launching wellness programs that not only promote health but also build stronger brand recognition and trust among patients.

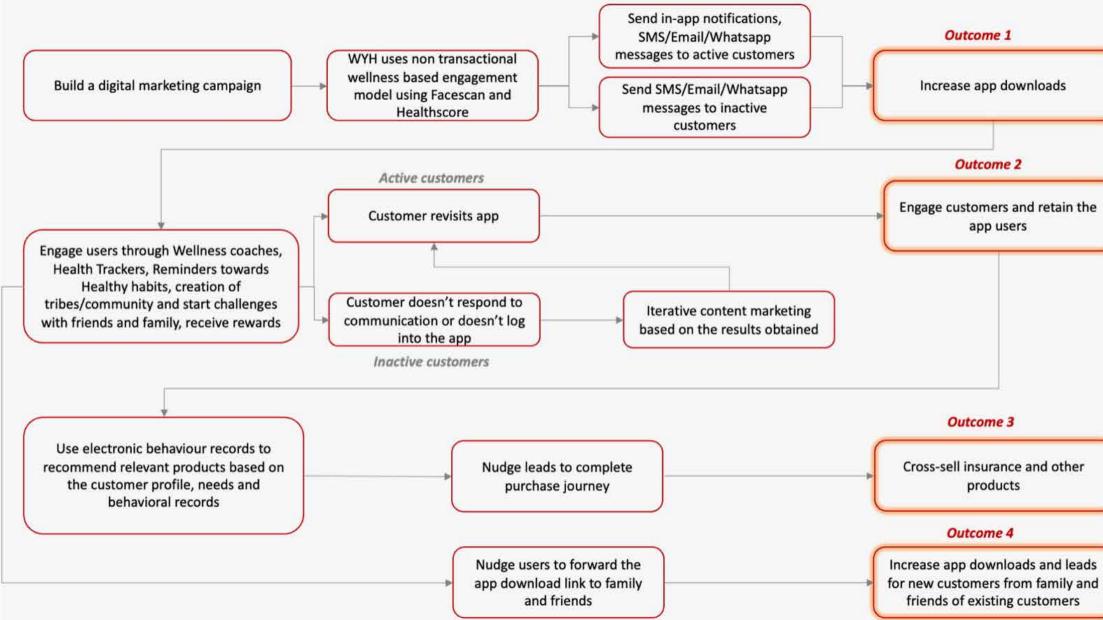
Appointment and Follow-up Automation: Streamlining appointment bookings and follow-ups with automated reminders, ensuring patients don't miss critical check-ups or consultations.

Easy Access to Discharge Summary: Offering a simplified, digital means for patients to access their discharge summaries, ensuring better post-treatment care and follow-up adherence.

Post-discharge Handholding: Providing ongoing support post-discharge through digital tools, helping patients manage recovery, and preventing readmissions.

Online Health Coach for FAQs and Help: Offering patients an online health coach to answer frequently asked questions and provide guidance, improving patient satisfaction and reducing strain on hospital staff.





Engage customers and retain the app users



Our Range of Solutions



- Algo-calculated health score
- Sets health goals
- Suggests action to be taken
- Reflects real-time health status
- Identifies risks of diseases
- Tracking module for health coaches



Digital platform

- Step & sleep tracking
- Calculates active & inactive hours
- Vitals tracking
- Health vault
- ABDM
- Digital health coach
- Track health goals
- Knowledge resources
- Gamification
- Leader-boards
- Badges
- Timely reminders
- Face scan
- Motor services



- Rewards program
- Earn & burn points
- Integrate with core
- Reward positive outcomes
- Inspire to improve health
- Al-inspired engagement



- Timely feedback
- Acauirina testimonials



- Managed by medical pros
- Risk management improvisation
- Personalized virtual monitoring
- Data mapping
- Disease management
- Weight management
- Mental wellness
- Post discharge therapy
- Patient support program
- System intelligence



MARKETPLACE

- Aggregated network
- Booking packages
- Online pharmacy
- Smart gadgets
- Yoga/ Meditation connect
- Doctor consultations
- OPD tie-ups

TOTAL 360 lealth Ecosystem | Reports | Admin Tools | CRM Tools | Digital Platform Monitoring

Offering Gamut Of Services - Platform Structure





#Persistency #CustomerEngagement #ClaimReduction #Adherence #PatientImprovement

How Do We Do It







Our Team Has Developed A Universal Operating Platform For The Healthcare Industry That Can Be Adapted To A Global Scale. The Platform's Foundation Is Anchored On Three Fundamental Principles:



Clinical Science



Artificial Intelligence



Consumer Behavior

The Principal Objective Of This Initiative Is To Cultivate Transparency, Accountability, And Trust Among Stakeholders Within The Healthcare Ecosystem By Transforming Their Data Into Purposeful And Actionable Insights In Real-Time. The Centerpiece Of This Operating Platform Is Centered Around Enhancing Consumer Health Outcomes. This, In Turn, Will Provide The Groundwork For Creating Innovative Healthcare Products Capable Of Bringing Revolutionary Changes To The Entire Healthcare Ecosystem.



Customized Protocols

Risk Identification Based On Algorithms



Human Intervention To Identify And Monitor Risky Behaviour

WYH has built a robust Interoperable and Scalable system for Payers with highest data security standards

Exponentially

Scalable Model

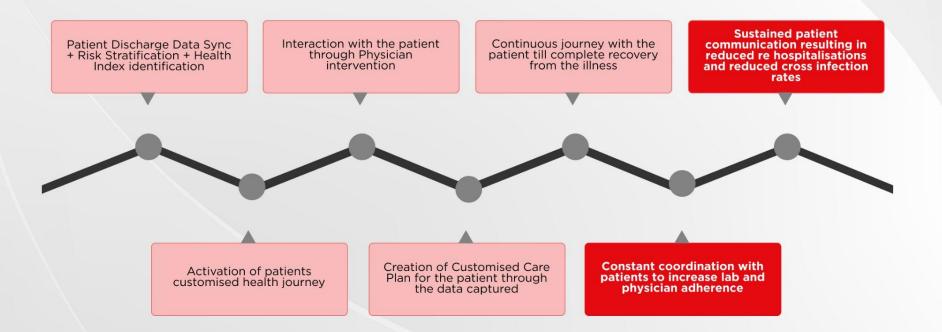
Delivers Exponential
Value By Driving Synergy
Across All Touchpoints

Huge Integrated Healthcare Network Play Based On Health Outcomes

Works With All Major Key Stakeholders: Providers, Value Added Services And Wellness Services

Uniquely Positioned As A Clinical CRM With Highest Security Standards For Payers And Providers





Customised Care Plan/ Journey

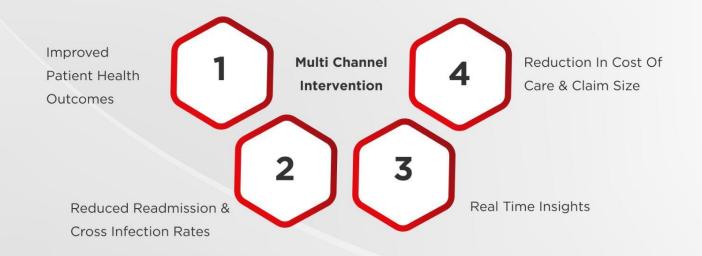
Patient Discharged in Stable condition

Day 2-3	Day 8-12	Day 16-20	Day 25-30	Day 60	Day 90
Call 1	Call 2	Call 3	Call 4	Call 5	Call 6
Activation Call	Follow-up Call	Capture Lifestyle Information	Hospital / Insurance Feedback	Follow up Call	Final Follow up Call
 Ask symptoms Check medication and physician adherence 	 Ask symptoms and check for any previous symptoms 	 Ask symptoms and check previous symptoms 	 Ask symptoms and check previous symptoms 	 Ask symptoms and check previous symptoms 	 Ask symptoms and check previous symptoms
 Remind the patient of their first follow-up with physician 	 Document details of patient's first follow-up 	Capture the patient's lifestyle information	 Capture Hospital and Insurance feedback from the patient. 		

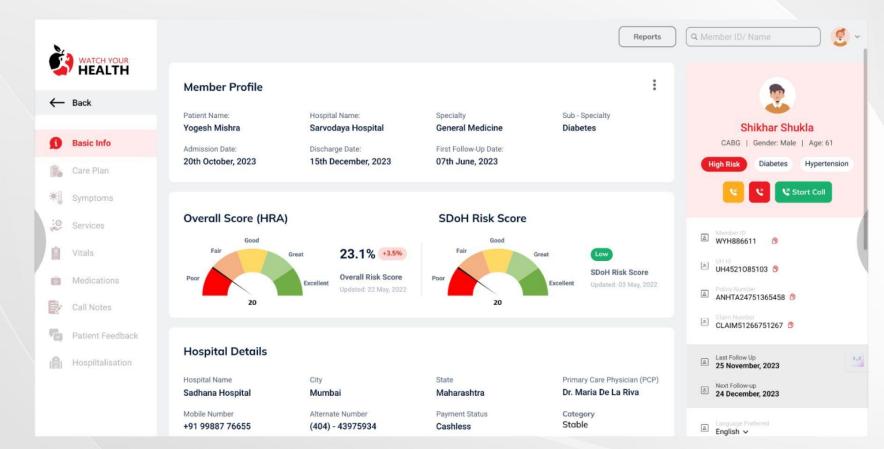


Primary Goal Of The Program Is Reducing The Incidence Rates Of Hospitalisations And Providing End To End Care To The Consumers Basis Their Medical Conditions And Severity Of Their Illness.

Creating An Ecosystem Of Medical Care For Patients With The Principles Of Value Based Healthcare.









Benefits to the Insurance Company

Financial Benefits

- Reduced Unexpected 30 And 90 Day Readmissions
- Reduction In Average Claim Size Through Early Intervention

Operational Benefits

- Increased Patient
 Satisfaction And Loyalty
- Detailed Information Capturing On Patient Complaints And Compliments
- Hospital Wise
 Comprehensive Data
 Available

Clinical Benefits

- Reduced Readmission And Cross Infection Rates
- Comprehensive Data On Patient's Recovery Throughout The Journey
- Improved Clinical Outcomes





2.5X ROI Shown Post 1 Year Of PDP



How We Add Value

Personalised Care Plan

- Personalised care plan created basis the patient's individual needs
- Medication management, Lab and Physician adherence improvement

Remote Monitoring Solution

- Utilisation of technology for a close remote monitoring of patient health across their care journey
- Telehealth solutions that provide real time data

Predictive analysis

- Usage of predictive analytics to identify potential health issues before they escalate
- Implement early interventions based on predictive models to prevent readmissions





CASE STUDY

Claims Ratio reduction for a Large Private General Insurer in India



Example of a Patient Journey with High Severity of Illness with customised touchpoints

Day 3	Day 8	Day 10	Day 15		
Activation Call	Alarming Symptom Identified	Follow up on Escalation Raised	Lifestyle Information captured		
 Pain at incision site Infection at incision site Shortness of Breath Chest Pain Fast or irregular pulse Fever above 100F 	 Difficulty in passing stool Pain at incision site Infection at incision site Shortness of Breath RBS & Blood Pressure readings? Bleeding while defecation 	1. Patient was immediately connected to the physician and physician asked the pt. to immediately visit the hospital	 Pain/Infection at incision site Shortness of Breath/Chest Pain Fast or irregular pulse Difficulty in walking Weight gain Swelling in limbs and feet? 		
Patient did not report on any alarming or mild symptoms	Patient complained of blood in stools and pain at incision site radiating through shoulder	Patient was <u>treated in the OPD</u> with <u>change of medication</u> preventing an emergency hospitalization	Patient reported on mild fatigue and is following diet change recommended by doctor No alarming symptom reported.		



Existing Solutions are Limited



1. Analytics Baseline

All plans leverage analytics engines to pinpoint individual member care gaps (adherence gaps)



2. Nudges

All plans employ nudges tools / services to prompt member health actions, reaching baseline adherence. However, for members with psychological barriers to action nudges are not effective and often create abrasion.



3. Smart Nudges

Some plans utilize advanced services that harness 'Responsiveness likelihood models' to optimize engagement. These approaches increase adherence rates, but still only resonate with members predisposed to act. The labor-intensive nature of maintaining the models slows the value delivery and poses scalability challenges.



4. Incentive Programs

Plans often reward guideline compliance through "Incentive Programs". These programs are costly and may lead to negative ROI. Thus plans usually cap them to critical metrics







Harmonize Member Data

Claims, gaps in care SDOH Demographics etc.

Behavioral Models EBR: Electronic Behavioural Record

Member Specific

Automatic Engagement Complexity

Continuous Learning

Automatically pinpoint psychological barriers to action and communicates personalized messages tailored to these barriers. The approach engages all members effectively, even those facing significant obstacles



Fully Integrates into the Plan's Ecosystem

- Social Media
- Sponsored Articles
- Landing Page
- Email
- Text
- Direct Mail
- Call Center
- IVR
- Member Portal & App
- Care Coordinator & PCP

Available through API Integration

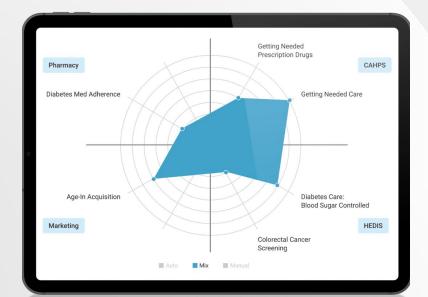
Data Sharing

OEM or Integration

CO

Unique Scientific and Software Based Approach

- Being fully software based, WYH
 offers rapid deployment and the
 flexibility to efficiently scale up,
 accommodating any number of
 members, barriers and measures
- Software interface provides the plans SMEs with hands-on workflow, including immediate and constant feedback on the efforts effectiveness



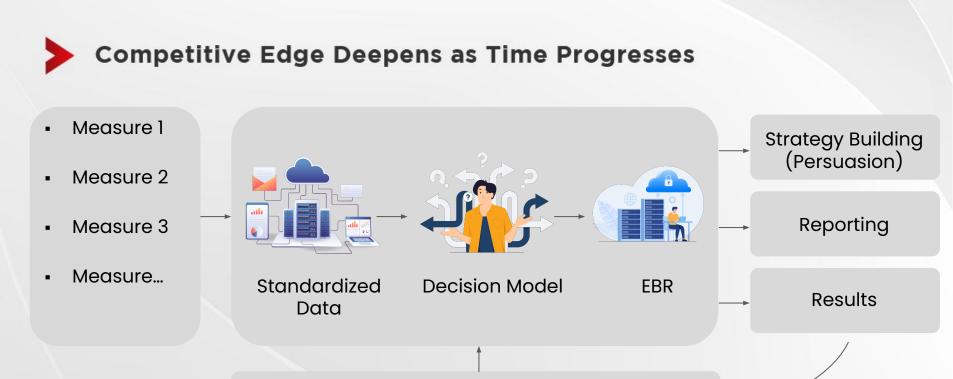
Competitive Edge: Persuasion & Software

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- WYH automatically pinpoints psychological barriers to action and uses AI to automatically communicates personalized messages tailored to these barriers. This approach engages all members effectively, even those facing significant obstacles.
- Being fully software-based, WYH solution offers rapid deployment and the flexibility to effortlessly and efficiently scale up, accommodating an increasing number of members, a wide range of barriers and any number of measures
- Software interface provides the Plans SMEs with hands on workflows, including immediate and constant feedback on the efforts effectiveness.





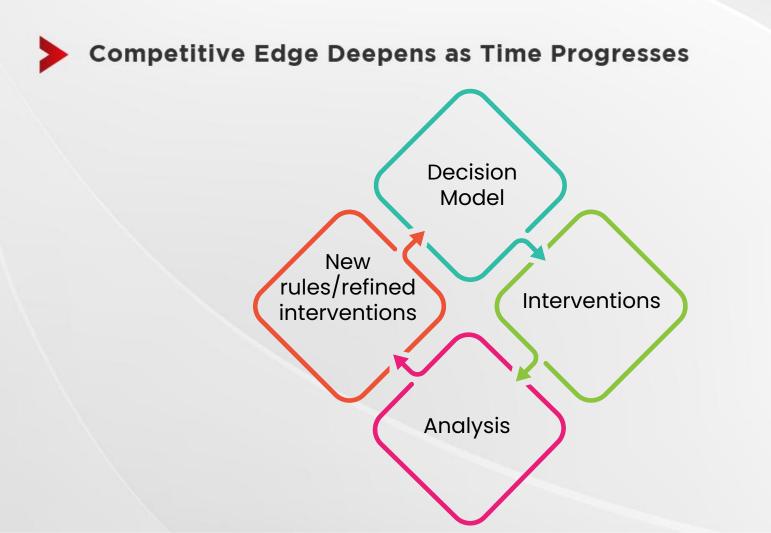
Data Science (Causality) Research Behavioral Science Research



- Core IP: The Decision Model. A Unique unsupervised Learning Model.
- Interactive Refinement of Segmentation: Enhanced Interventions & Increasing Duplication Difficulty.



- Struggling to Pay
- Not a Priority
- Below the Poverty Line





- Persuasion based member experience instead of nudges
- Support Non-Liner Scale
- Provide an End-to-End Solution that moves the needle
- Support an iterative improvement process
- WYH driven behavioral segmentation





Persuade – Don't Nudge

- Nudges don't provide a sustainable, year over year solution for health plans
- Nudges are effective for the low hanging fruits and not the chronically non adherent
- Behavioral Economics (mPulse) are effective as long as an incentive is provided (some measures are on-going, or year over year)
- Health plans cant address only the easy population and provide incentives all the time for all the measures



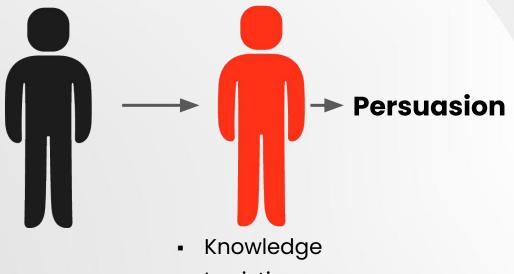


How to Persuade?

Member

Improved Measures

- Medication Adherence
- Preventive Statins
- Flue Shot
- Colorectal Cancer Screening
- Breast Cancer Screening



Decision Factor

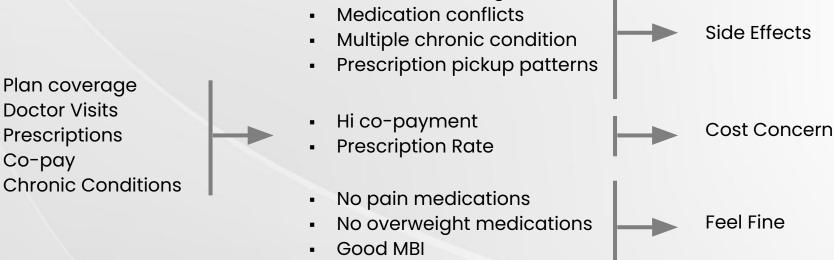
- Logistics
- Side Effects
- Reminders Need



Co-pay

There are an endless hidden variables in the data which an give an excellent estimation

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Medication dosage

Uncovering Member Motivations to Drive Adherence



Costs



Self Efficacy



- Struggling to pay
- Not a priority
- Relying on the system

- Expensive co-pay
- Low Income
- Below the poverty line

- Complex Regiment
- Anxiety
- Frustration

- On an injectable
- High risk of complications
- Multiple chronic conditions

- Misunderstand Risk
- Low Urgency
- Unaware of risk

- Low health literacy
- One chronic condition
- New to condition







6 Weeks From signed contract to Go-Live **34%** Of members engaged with the messages **3->5** Increase in number of measures



10x Reduced vendor costs (PMPM)







2% Increase in WYH adherence rates for Hypertension and high cholesterol 1% Increase in WYH adherence rates for Diabetes

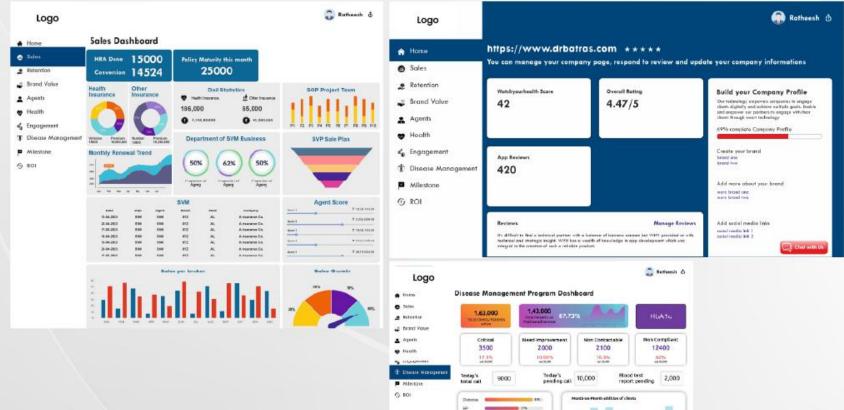
1% Increase in SUPD adherence rates



2% Increase in SPC adherence rates



Sample Dashboard



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285

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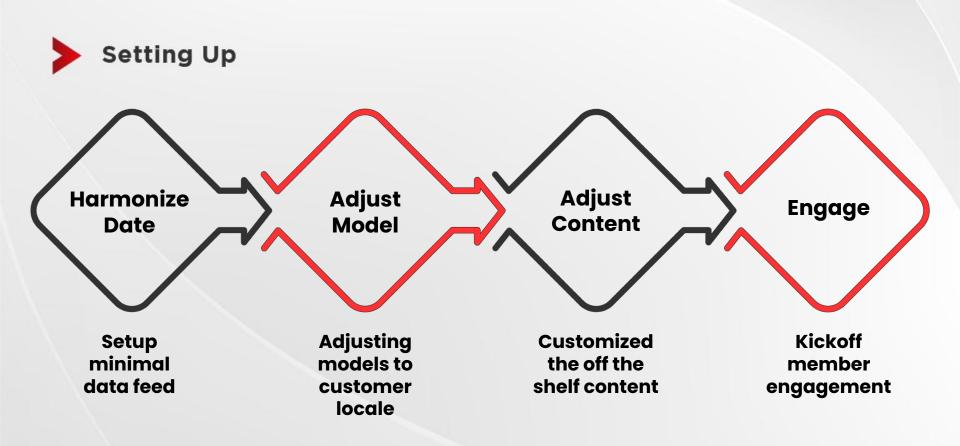
% Difference of Statin Adherent Members Vs. Control



₹ 8.2 M Revenue, across 3 contracts and 5 measures

+2.67%

Difference in WYH adherence rates for 150K members on part-D



Ready in 6 weeks





Ratheesh Nair Founder & MD

15+ Years of experience in product design and Online consumer behavior, he is a pioneer, an entrepreneur, and a strategist.



Abhitosh Pandey Co-Founder, CEO

An INSEAD alum with over **17 years of dynamic leadership**, a veteran of Tata Motors and ICICI Lombard. He's known for industry-first innovations in motor, insurance, and health tech.



Jay Patel Co-founder, CFO

Qualified Chartered Accountant with

extensive experience in product pricing and analysis.





Prachi Shinde Co-founder, R&E Head

Rochester University PG with **15+ years of design expertise** and over a decade experience at reputable companies.



Prasanth Prabhakaran Co-Founder, CSO

3 decades of experience,

capital markets veteran and ex-CEO of reputed companies like YES Securities, Kotak Securities and IIFL.



Ashok Nair Co Founder and Global Executive Director

Experienced pharma industry leader with **35+ years of strategic leadership**

and innovation. Former MD of Abbott Health Care India and key roles at top companies like Cipla, Sun Pharma & Torrent Pharmaceuticals

Pricing Models

	Option	Option 2	Option 3	Option 4	Option 5
One time Development Cost (Upfront Payable)	USD 5000	USD 3000	USD 3000	USD 2500	USD 0
Monthly SAAS Cost (Monthly Payable)	USD 2500 (AI Feature: Face Scan) + USD 2500 (Features Pack)				
Rewards Program (Annual Fee)	USD 6000	USD 3000	USD 2500	USD 2000	USD 0
Monthly Fee "KPI Driven" (Monthly Payable)	USD 0	USD 0	USD 0	USD 1 (Pay Per Click)	USD 2 (Pay Per Click)
Revenue Sharing "Cross Sell" (Monthly Payable)	15%	20%	25%	30%	30%

*To be paid in advance in 1 quarter

Thank You!





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https://www.watchyourhealth.com