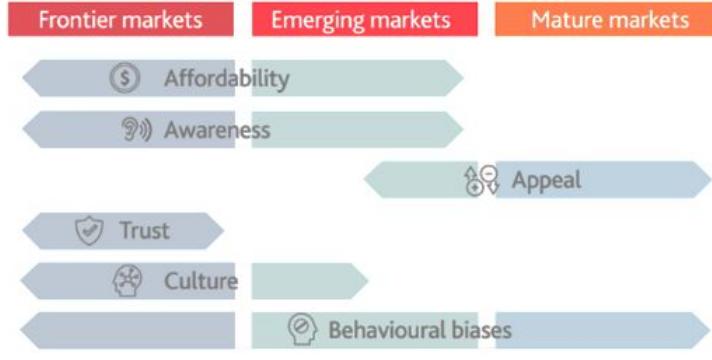


Root Cause Analysis

Demand side



Supply side



Customer see it as **purchase of overall premium** and not just the first installment



Lack of Trust in buying a large value product online e.g. First transaction of Re. 1 in UPI



Fear of mistake because of Complexity in understanding policy



Lack of Trust due to absence of **single point of contact** in case of online purchase



Heavy documentation before buying or even worse if post buying causing dissatisfaction



To Sum Up, If you want customer to carry a DIY purchase journey, You need to make him trust you, have a unique contact, and visualise his insurance policy in simplest form available

New Generation Life Insurance Products

Embedded Life Insurance Products

Data received from multiple touch points to identify various life events

- New Job
- Marriage
- Childbirth
- Deaths



- Naukri.com
- LinkedIn
- Shadi.com
- Hospitals



Targeting customer by suggesting tailored set of life insurance products based on his unique needs

Shared Value Life Insurance Products



Samarth, 32

Having Bad food habits,
no fitness routine
Rarely find time in busy
schedule for his health



Traditional Insurance Products

An Insurance Product that will reward him for being fit and healthy, ultimately causing him to be fit & healthy

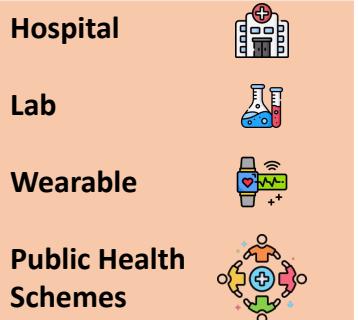


Single Click Documentation

PHR (Personal Health Record)

- Part of Unified Health Index under National Digital Health Mission
- Launched on January 12, 2022
- Real time easily accessible health records based on informed consent
- Contain detailed information of various health conditions & treatments

Health Information Providers (HIP)



Central Registry (Health ID,Provider)

Health Data Access Fiduciaries (HDAF)

Health Information Users (HIU)



Customer choose to buy insurance



Customer choose suitable product



Customer provides his Aadhar/ Health ID



Insurer demands Data from National Health Stack



Customer provides his consent to NHS

Single Click Documentation

Request for Data
Consent to Share
Encrypted Data Flow

Financial Analysis

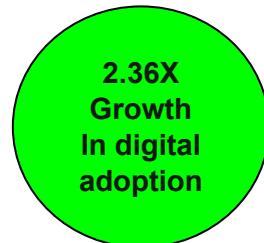
Project cost	Amount
Project Manager	0.75
Product Manager	0.75
Programmer	3.60
Data Analyst	0.50
Data Scientist	0.63
QA Tester	0.83
QC Tester	0.42
Artist	0.80
Sound engineer	0.20
Infra cost	1.60
Overhead cost	1.12
Audio Bot	10.00
Total Project Cost	21.19

Cost Parameters	Year 1	Year 2	Year 3	Year 4	Year 5
Website Maintenance	3.18	3.40	3.64	3.89	4.16
Personal Relationship manager	30.00	27.00	24.30	21.87	19.68
Marketing cost	40.00	42.80	45.79	49.00	52.43
Educational & Awareness Programs	10.00	10.70	11.44	12.25	13.10
Other	1.00	1.070	1.14	1.22	1.31
Total Operating Expenses	84.18	84.97	86.33	88.24	90.70
Cost Reduction Parameters	Year 1	Year 2	Year 3	Year 4	Year 5
Total New Business Premium	91360	100496	110546	121600	133760
Total Commision	4385	4824	5306	5837	6420
Business converted from Agents to DIY	2.00%	2.20%	2.42%	2.66%	2.93%
Expected Savings	87.71	106.12	128.41	155.38	188.00

Cost of Acquisition in INR		
Year	Cost DIY	Cost Agent
1	461	1600
2	391	1659
3	355	1724
4	329	1794
5	307	1871
6	288	1953
7	271	2043
8	256	2140
9	242	2246
10	228	2359



89.66%
Saving



*All number in Million INR

[Click here to view Detailed Financials](#)