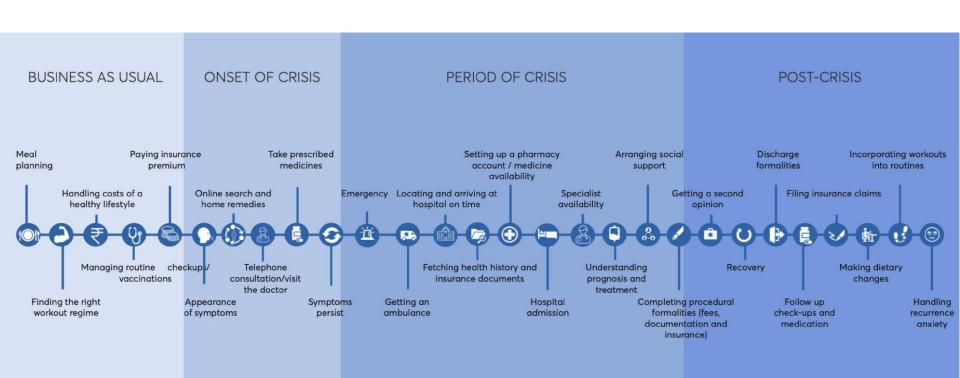
Reengineering the Patient Experience in Modern Healthcare

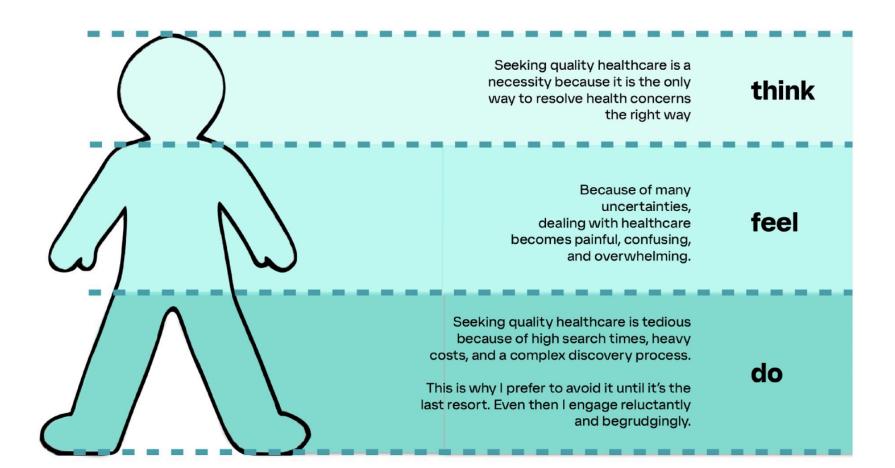
Phase 1	Website (Booking Journeys)	6 months
Phase 1.1	App Design	3 months
Phase 2	Patient Healthcare Portal	1 year+
Phase 2.1	An innovative Heath score that rewards you based on your exercise and diet regime	On-going

We kickstarted the process by interviewing people who had recent trysts with doctors, hospitals, clinics on how they approached healthcare system and their journey.

This helped us understand their touchpoints with the process



We plotted an Empathy Map that helped us define their emotions and turmoil during this journey



The journey and empathy map helped us firm up the guiding principles to be used for the user experience approach through all the touchpoints we design for.

Moving From

Multiple disconnected user websites, portals, apps

Multiple, disparate pathways to booking care

Payment as an afterthought

Episodic interactions, volume-based metrics

Reacting to consumer requests

Moving To

Single consumer identity & coherent user experience

Unified, trackable funnels toward conversion

Transparent costs, simple payment methods

Improved patient retention, loyalty and lifetime value-based metrics

Guiding next steps, prevention, wellness

The activities during every design phase



Define

Establishing our POV on challenges, problems and objectives

- Journey Maps
- Empathy Maps



Discover *

Learning about the users

- Google Analytics
- Surveys
- Usability Testing
- Focus Groups with the Customer Excellence Team
- A Day in the Hospital speaking to users



Brainstorming

Discussions across stake owners

- Opportunity identification
- Challenging assumptions



PROTOTYPE

Representation of the ideation

- Wire framing
- Designs
- Design Language Systems



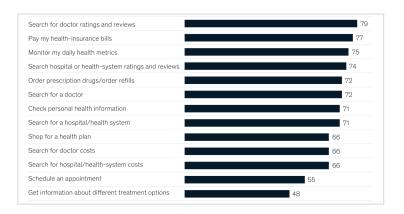
TES

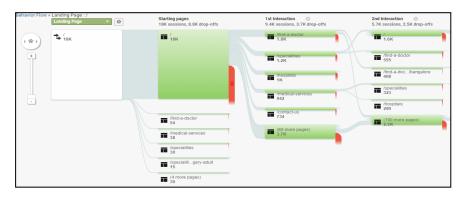
Feedback from end users

Usability Testing

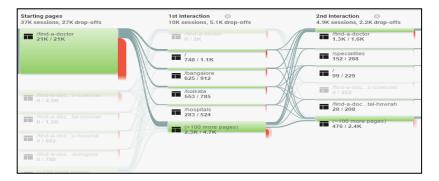
Research (Uncovering Key Moments of Truth)

Top Features/Services accessed by healthcare users digitally





From the home page, users are visiting the /find-a-doctor, /specialties, /hospitals page which are the pages that lead to different booking flows



50% users do not go ahead once they land on the Find a Doctor screen

Most Booking Flows have 50% abandons on Step 1 and 25% on step 2

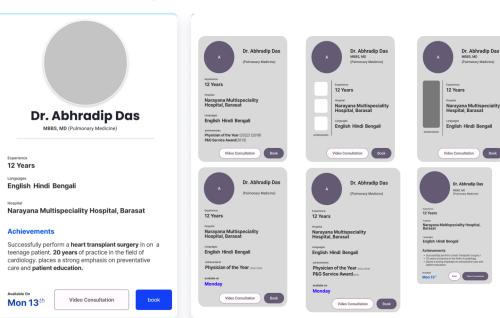
Usability Testing Sessions on Booking Doctor Appointment Flows Results

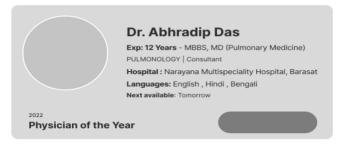
86% users did not know understand complicated doctor specialties/correct doctor to choose for their ailment.

the call centre for urgent or appointments for today as the digital interfaces do not factor for the same

45% users choose a doctor based on their years of experience in the field.

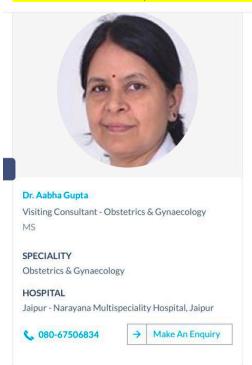
Mood-boarding of Doctor Cards

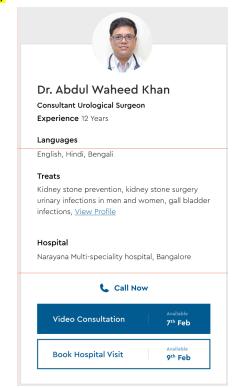




Doctor Card Post Testing and Iterations

Doctor Card Old (Before Research)





During the usability testing

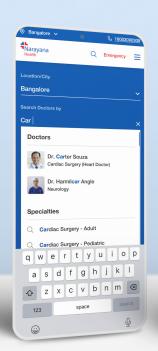
Participants expressed interest in years of practice and specialty of the doctor.
They mentioned that language spoken by the doctor would be an important consideration in case their parents were visiting them and speaking a familiar language would bring a level of comfort factor

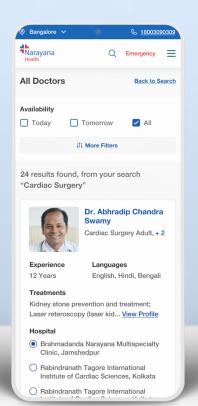
The inclusion of photos along with descriptive text also seemed to convey enhanced physician credibility.

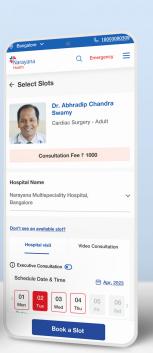
Other Suggestions received were on clarity of content, clarification on prices which were incorporated in the booking appointment flow

Sample Screens











Sample Screens

