

hoobox

The healthtech for turning patient journeys into the best journeys, destroying bottlenecks, inefficiency and revenue loss.

+ 20
People based in
São Paulo, Houston, Suzhou

+ 5 millions of lives managed

Delays in check-in put the entire journey at risk

Poorly made admissions generate irrelevant data for future analysis p to 85% of inpatients requests would not need go through nursing

Better OR requests ulfillment reduces delays by up to 22%



Neonpass Patient Tracking Neonpass Room Neonpass O.R.



Inpatients

65%

of requests ARE NOT for nursing

- Bottle of water
- Extra blanket
- Extra meal
- Pillow



35%

of the remaining orders, ARE NOT optimized

- What is the call reason?
- Which patient has priority
- Which patient is most at risk
- Will it be an emergency?

All these requests end up becoming administrative tasks that consume key hours

Neonpass Room



Staff

Nursing station

Up to 85% of time saved due to digitized service. Prioritization and standardization of service are now possible. 200 hours saved in just 30 days.



Strategic and Specialist

Remote experts answering questions. Managers monitoring assistance in a single tool.



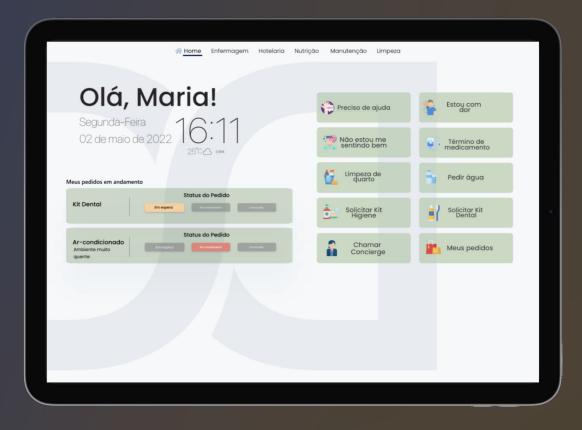
Nutrition and Cafeteria

Diet releases, pharmacy orders, can account for up to 40% or even 50% of the total. Now automated, they reduce communication errors, preventing financial losses and negative impact on patient recovery.



Enhancing Patient Care Through Digital Communication is Just the Tip of the Iceberg

An affordable and digital white label solution for hospitals to increase service delivery efficiency, optimize teams, and patient satisfaction and engagement.







How to serve better with less?



It is not a communication solution for the assistance team. We use communication as the foundation for a care culture



A platform for digitizing communication, and monitoring SLA and patient satisfaction in real time

Case #1 Hospital in Brazil - Sírio-Libanês

Up to 68% of all patient requests were avoided by nursing, saving approximately 1 hour per shift for each key professional at the nursing station

A platform for mining assistance data for optimizing team's performance and patient experience

Case #2 Hospital in Brazil - Albert Einstein

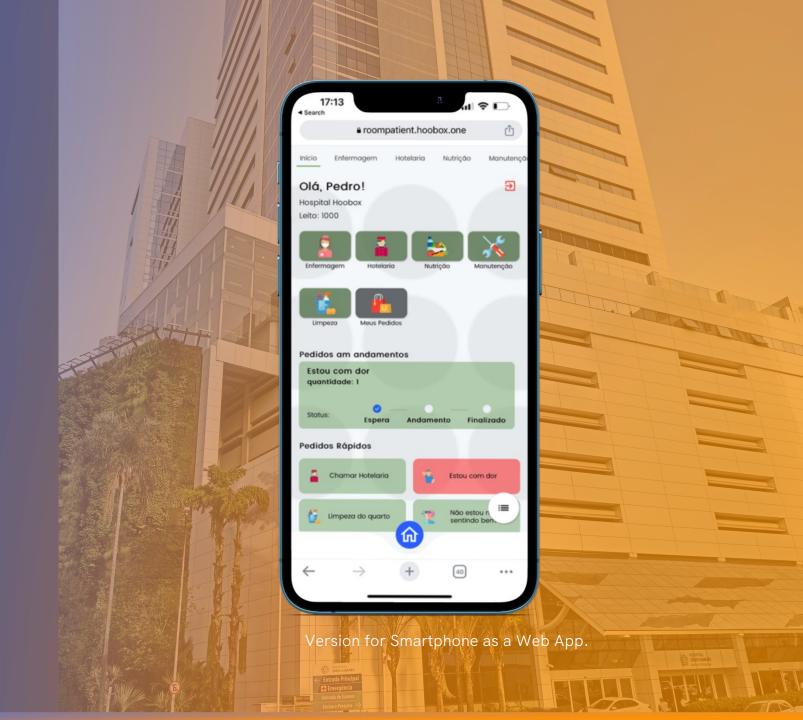
Neonpass Room playing as a workload monitoring tool for optimizing teams to deliver excellence in service. A platform to increase revenue, upsell products, boost the volume of paid items.

Case #3 Hospital in Brazil - Santa Paula

Increase of more than 30% in sales of extra meals, decrease in the use of the nursing button by 36% and detection of abnormal behavior

Hospital Sírio-Libanês

Up to 68% of all patients' requests were avoided by nursing, saving approximately 1 hour per shift for each key professional at the nursing station

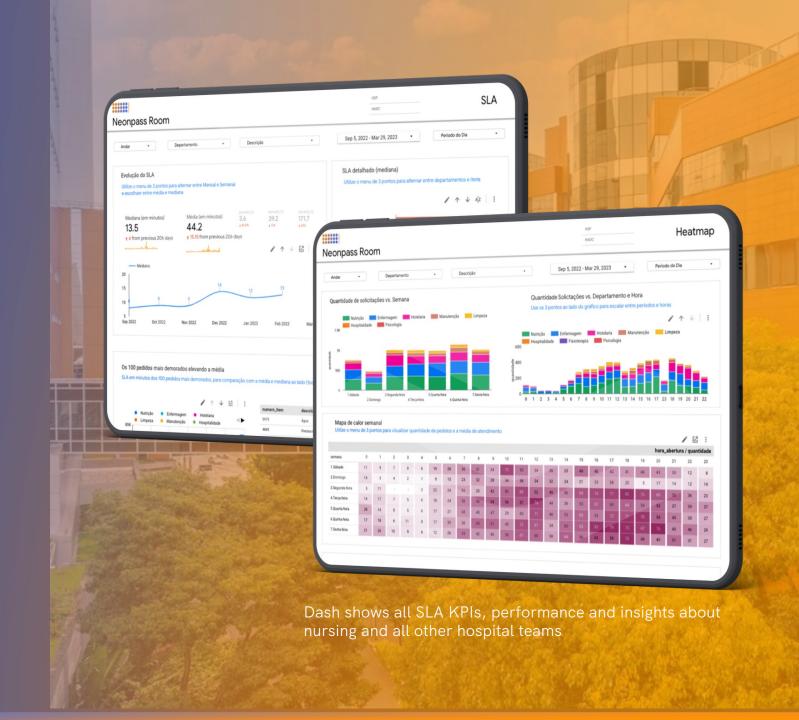


neonpass

ROOM

Hospital Albert Einstein

Neonpass Room playing as a workload monitoring tool for optimizing teams to deliver excellence in service.



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ROOM

Hospital Santa Paula - Dasa



Less requests for nursing station

> +71% of orders no longer go through nursing

Requests for nursing team Reduction in the use of the nursing bell

36%

Boost extra meals sales

+30%

Tablet



the engagement rate



No changes on



Qrcode

92.4%

Patient satisfaction: Good and Excellent rating

neonpass Room

Cases













Results

Nursing workload

up to **85**%

of requests were avoided by no longer passing through the nursing station

Less work overload

"Very good, it redirects requests to the correct department that greatly facilitates our work in terms of time management."

"It helps a lot; we were able to respond to the call with greater agility."

"A great help, practicality, we are feeling less overwhelmed."

Patient Experience

+90%

good and excellent
ratings

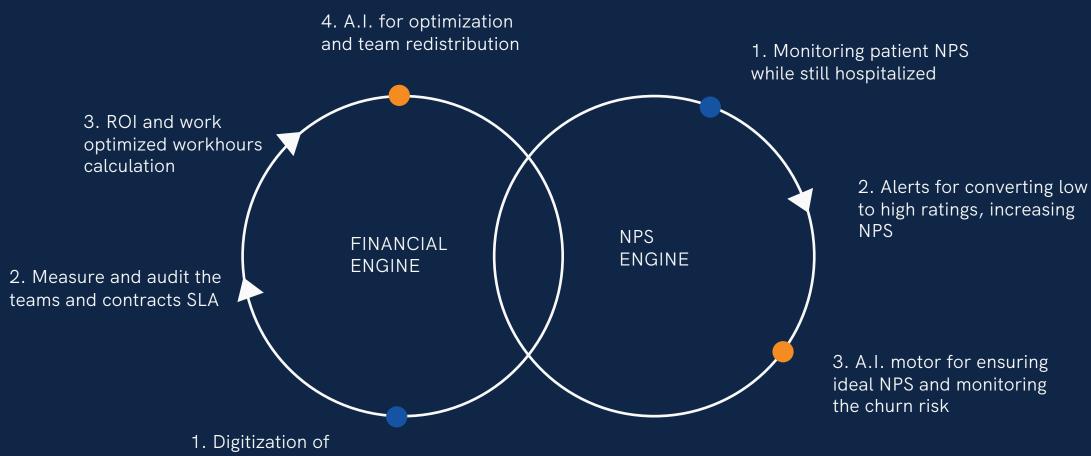
100%

conversion rate from negative to positive feedback



Decision Support tool

2 AI engines focused on optimizing resources and supporting the ideal NPS



1. Digitization of communication between patient and hospital areas





Patients

Son: "My old father, who doesn't like to use a cell phone, managed to use it because the app, so we knew it was easy. He's the kind of person who asks my mom to call the Uber for him."

Wife: "He had no difficulty to order by the app."

Patient: "It's simple and very objective. I was hospitalized 15 days ago in a hospital in Rio de Janeiro, and it didn't have that modernity. There, if you want to order something, you must call the nurse team. This app came up to reduce nurse workload."

Son: **HP**Wife: **HeP**Patient: **HP**



What now, looking for engagement

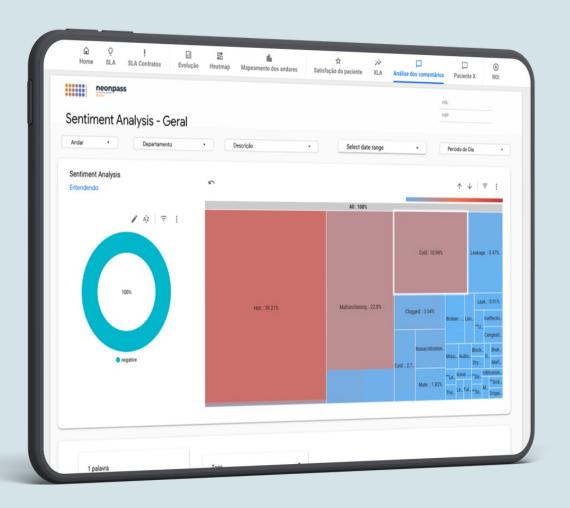
Moving towards supporting professionals and patients in many ways...with partners





HOOBOX & Microsoft

Partnership for a development fast-track in the health area



- integrating to HIS (Tasy, MV, Cerner...)
- Cloud based solution development
- Safety policies already validated by clients in top 10 hospitals in Brazil
- Ability to identify and avoiding pitfalls on patient journeys
- Solution focused on hospital's ROI and new revenue generation