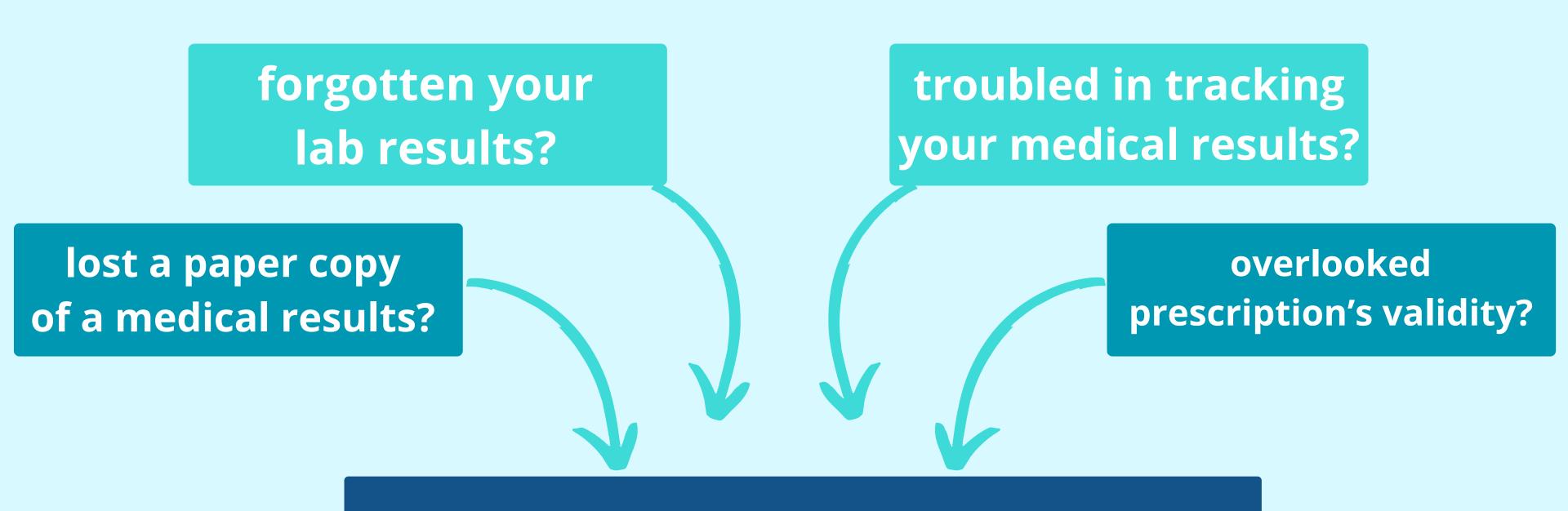
Go for JAVA, girl YEAH

presents





Have you ever...



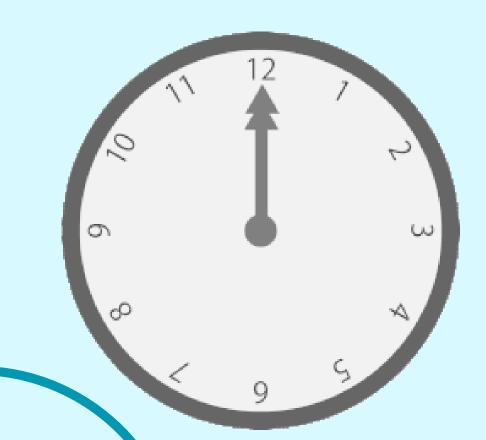
If so, we have a solution!

Take control over your health!

- Store all your medical records in one place
- Choose only data you're interested in and visualize them
- Keep track of other symptoms, like headache, nausea, stomachache, insomnia
- Be able to access above data anytime, anywhere
- Date are provided from image or pdf and from devices, e.g. glucose meter, smartwatch



Imagine, you have only **15 minutes** for an appointment





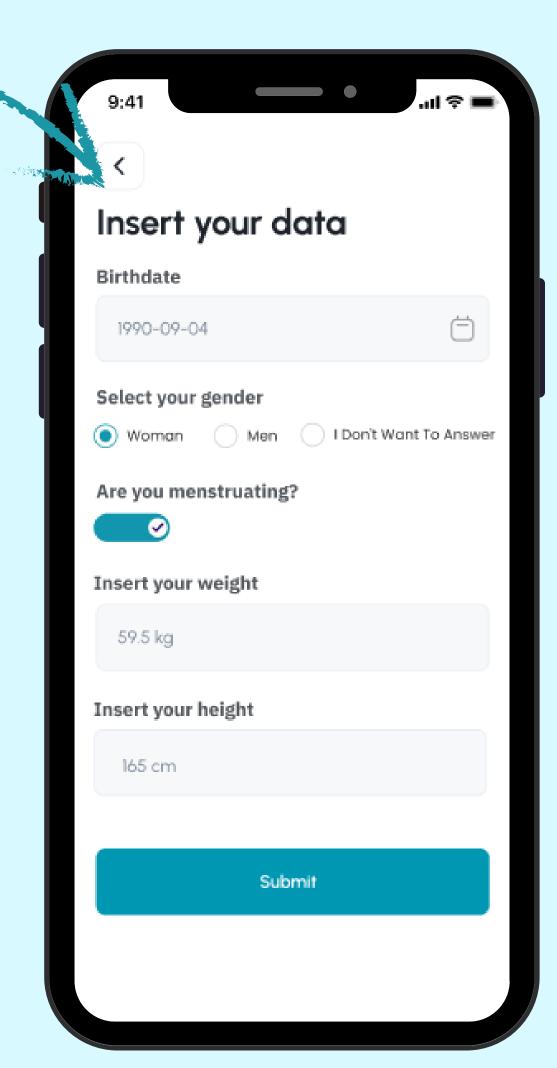
You quickly have to find your medical records from the past, describe your sympthoms and precisely answer doctor's questions.

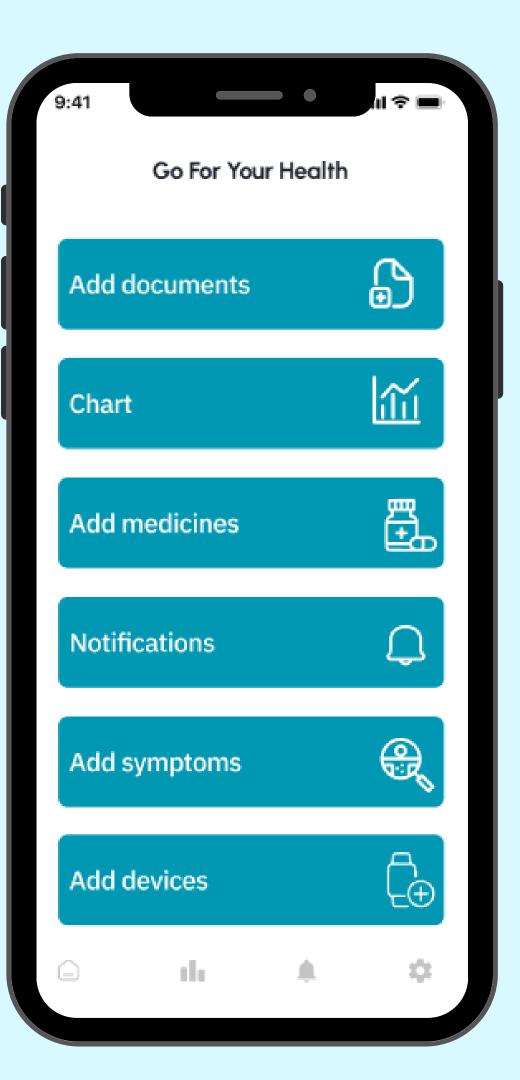
Imposible? Believe me, you are not alone.

OCR from



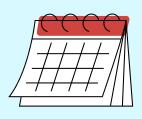
PDF







Take advantage of the notifications reminding about:



upcoming appointments



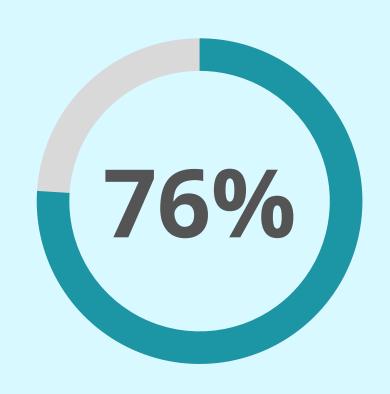
taking medicine



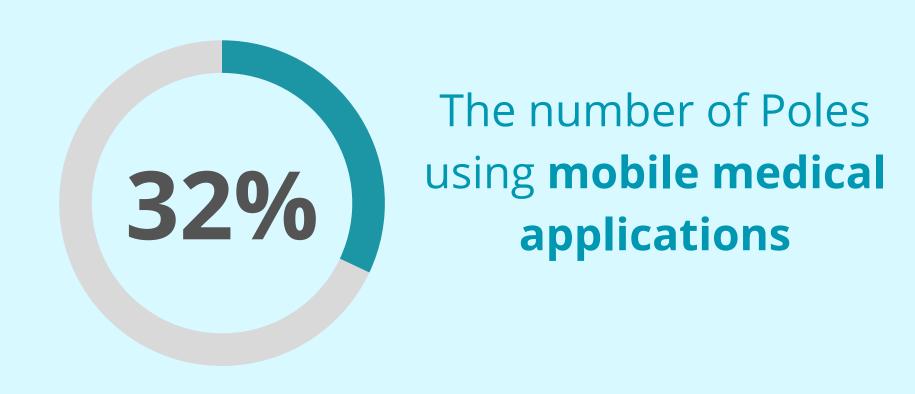
collecting and checking the results of tests such as blood tests and glucose level tests



storing data from other devices, e.g. blood pressure, monitor, smartwatch

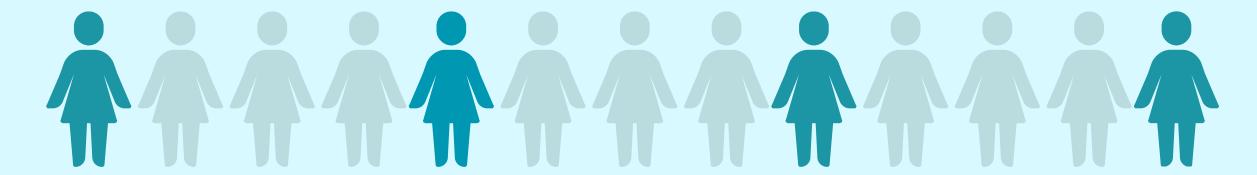


The number of Poles using their phones to obtain health-related information



Polski Przegląd Nauk o Zdrowiu 1, 2017

Every fourth Pole would be willing to use medical applications



SW Research Agencja Badań Rynku i Opinii, 2021r.



KEY PARTNERS

Developers, Post-purchase support centre specialists, On-demand content specialists, Business partners from the field of professional medicine as a major factor supporting potential growth and potential service extension.



KEY ACTIVITIES

Analysis and choice of the medical data, Development with focus on data security and user friendly design, Relationship building with partners supporting app distribution.



KEY RESOURCES

Human resources (developers, data analysts, UI/UX designers, SME - medical/law consultants) Data security software in cloud, Financial.



VALUE PROPOSITIONS

Keep all medical and health related activity records in one place, Filter through the data using diagrams and dynamic visualizations, Access data anytime and anywhere, Generate reports Schedule reminders and alerts.





CUSTOMER RELATIONSHIP

Application based on a self-service model best service level achieved through the customer engagement: targeted newsletters adjustable notifications ease of use



CHANNELS

Cooperation with specialized partners from the fields of health, sports, medicine, health / well-being portals potential growth into official gov supported resource, distribution channels: app store, google play web service synced with mobile app



CUSTOMER SEGMENTS

Everybody who takes care of his own health, People who are using medical serivces. People who want to have their medical test. results under control, People who want to control the test results of their loved ones who do not have access to online portals (elderly people, children).



COST STRUCTURE

Software maintenance, Cloud subscription.



REVENUE SOURCES

Subscription fees, Advertising,

Premium account with additional functionalities.

Stay in good health and **take care** of your family. Create and manage profiles of your relatives.





