



MEDICARE PROGRAM – MERIT BASED INCENTIVE PAYMENT SYSTEM (MIPS) MOBILE CHALLENGE

Easier to use, simple and clean mobile app on portable devices.

Click here for quick [MIPS mobile app](#) prototype.

PROTOTYPE



Submitted by:

Softrams, LLC

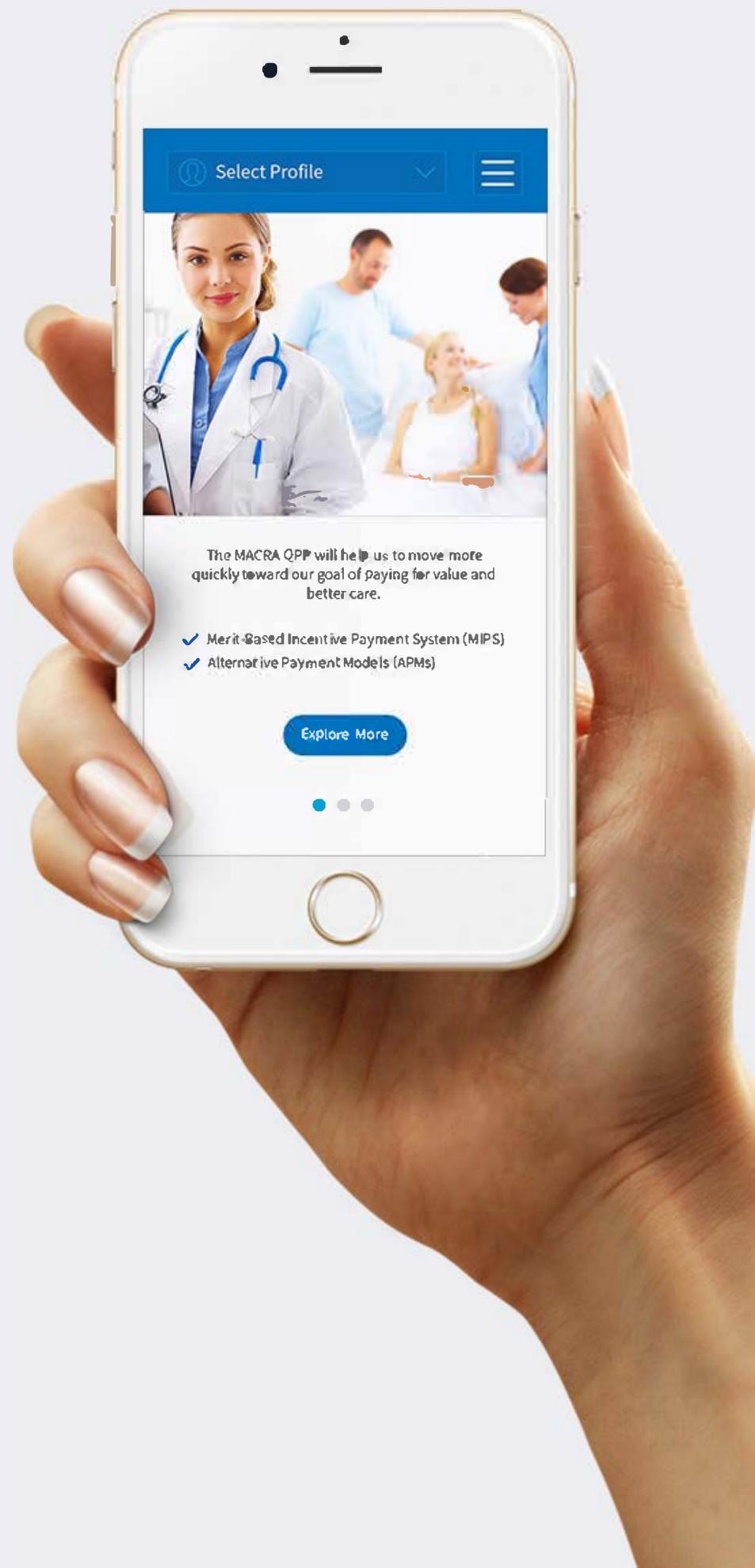
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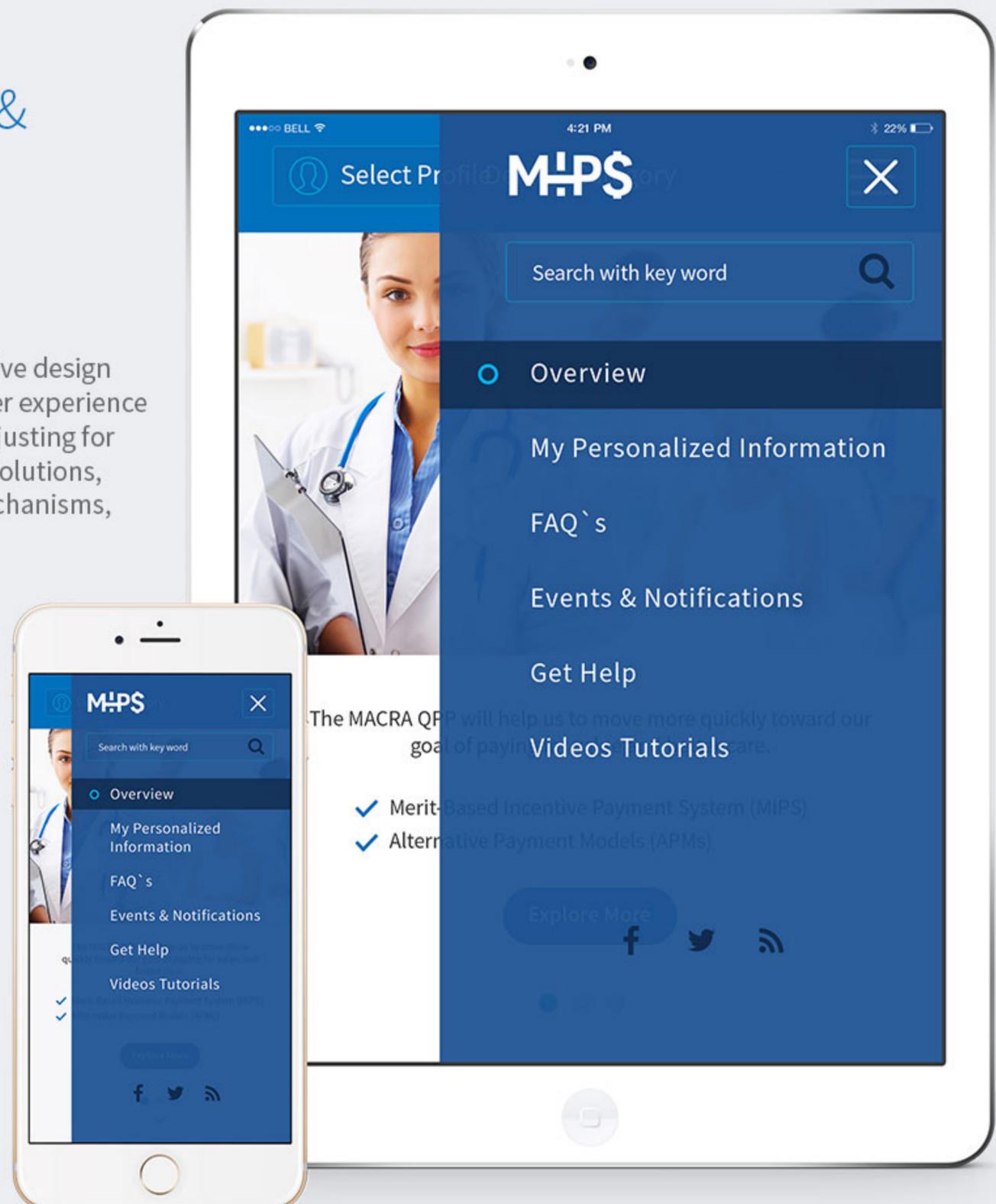


Overview of the MIPS mobile app:

The goal of MIPS mobile app (MyMIPS) is to help clinicians and their support teams, Data Quality vendors like EHRs and Registries and other stakeholders understand the Merit-Based Incentive Payment System (MIPS), the benefits of participation, and how they can move their practice toward quality based care. The main goal of this app is to communicate any educational & outreach activities to vast and diversified MIPS user base so that they can abreast with news, events and alerts related to MIPS and be successful under MIPS, which will help drive the quality of the care provided to Medicare beneficiaries.

RESPONSIVE & ADAPTIVE DESIGN

Both responsive and adaptive design attempt to optimize the user experience across different devices, adjusting for different viewport sizes, resolutions, usage contexts, control mechanisms, and so on.



Features of the MyMIPS Mobile App:

Once MyMIPS is fully developed, the app can be customized based on their user profile and the users can see the information throughout the app that is relevant to them. For ex: if a Clinician is viewing the information on the app, he/she will be seeing information related program participation requirements, his MIPS eligibility, whether or not quality data is submitted on behalf of him and high level MIPS category scores. If a Data Quality Vendor is looking at the information app, he/she will be seeing news & events related to Data Submission Schema changes, data submission deadlines, training sessions on how to use XML Schemas, etc.

The MyMIPS users broadly categorized into the following list, however this list can grow as this information can be configured in a repository such as Database or JSON file.

- Physicians, Nurse Practitioners, Physician Assistants
 - Board and diverse practice setting and specialty focus
- APM Entities
- Non-clinical staff (e.g. Office Managers/Practice Managers/Administrators)
- Registries
- EHR Vendors
- Quality Analysts

Another feature of this app, ability to customize the information based on NPI or login credentials (if CMS open to the idea). This app, can be expanded further down to accept the NPI and provide MIPS eligibility, Provider Program participation in APMs, fully/partially qualified APM participant, high level category scores as well CPS score. Using the app, HHS/CMS can push notifications such as program deadlines, information related MIPS reports availability, MIPS targeted review deadlines, successful or unsuccessful data submission notifications, etc if HHS/CMS is open to these ideas.

Finally, another important effective feature of this app is to customize the training videos and events customized to User profile. This helps significantly to sort through myriad of educational & outreach information out there on web/internet about MIPS program. Without this feature, MIPS users will have challenge to sort through information and pick the pieces that are related to them.



DESIGN

If the idea of our design down selected for next round, our plan is to build this app based on RESTful APIs for all data dissemination so that same API can be consumed this MyMIPS mobile app and also by other stakeholders such as Specialty Groups such as AMA, AAMA, etc. This way, HHS/CMS doesn't have to be only one place for information dissemination, rather CMS can monitor/control/configure the information & data and myriad of stakeholders through defined process can consume the data using CMS APIs and display on their platforms (websites/apps, etc) to increase the out reach.

How did we arrive with this design:

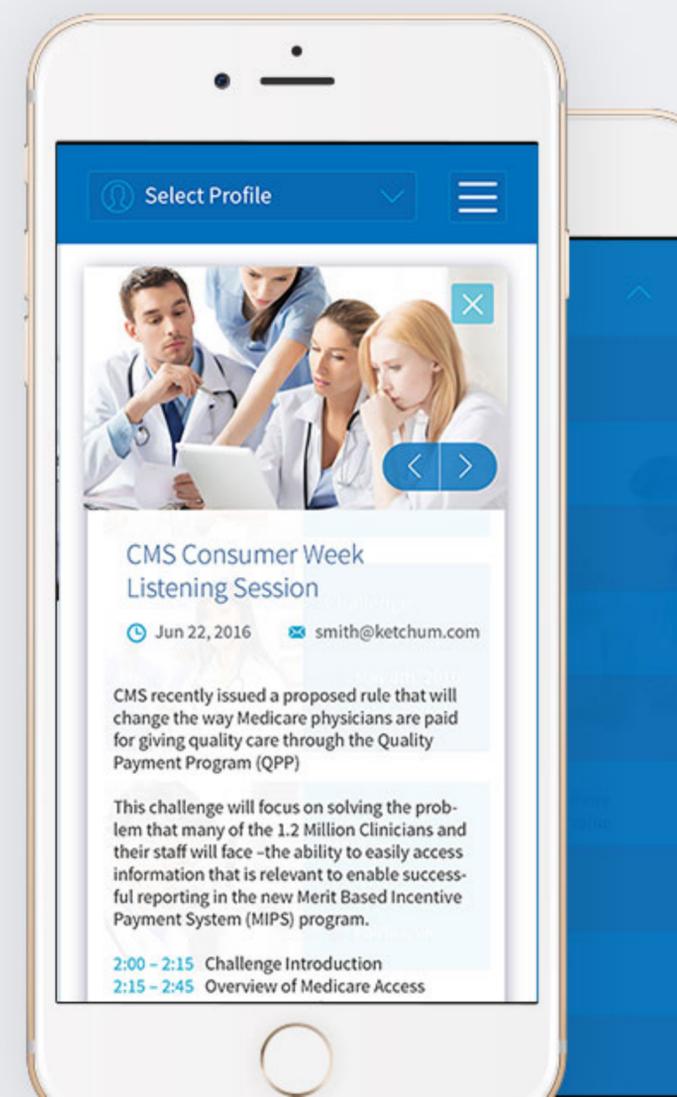
We have followed lean design principles using agile iterative approach to come up with initial UX/UI interactive low fidelity wireframes. We have built these wireframes based on our domain knowledge of the MIPS and information shared in DataPalooza. We have observed user experience and their ability to navigate through the app and understand the content with multiple stakeholders. We have collected the feedback and repeated the two iterations to arrive with design you are seeing today.

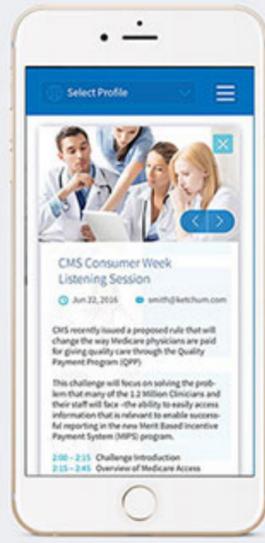
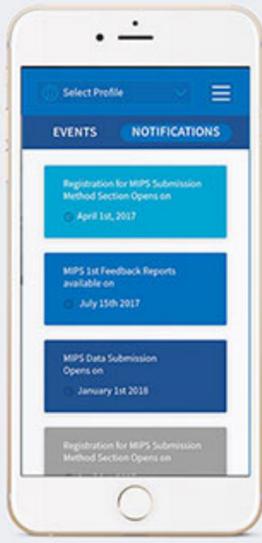
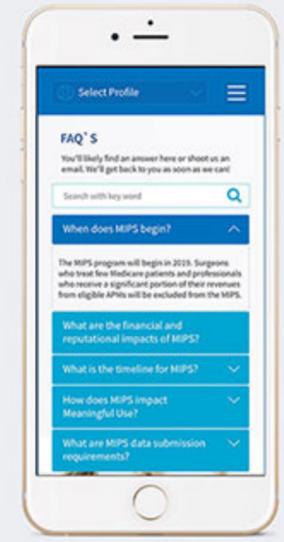
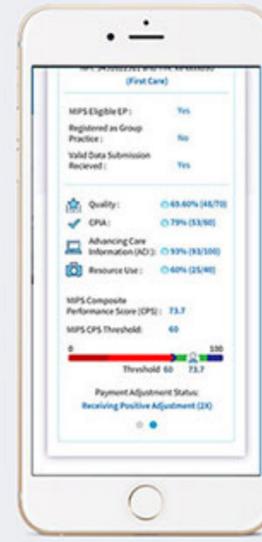
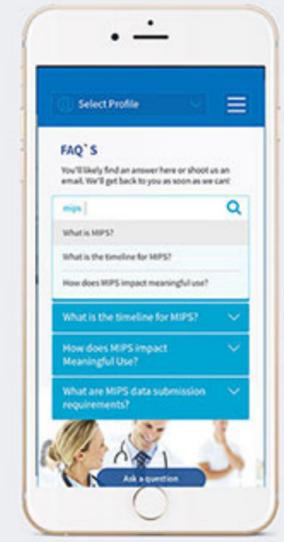
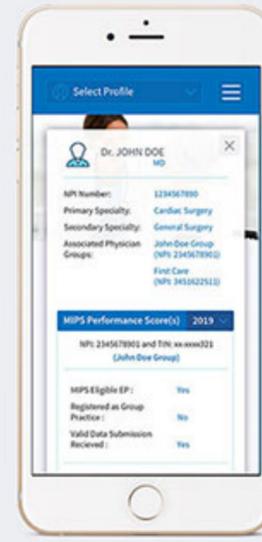
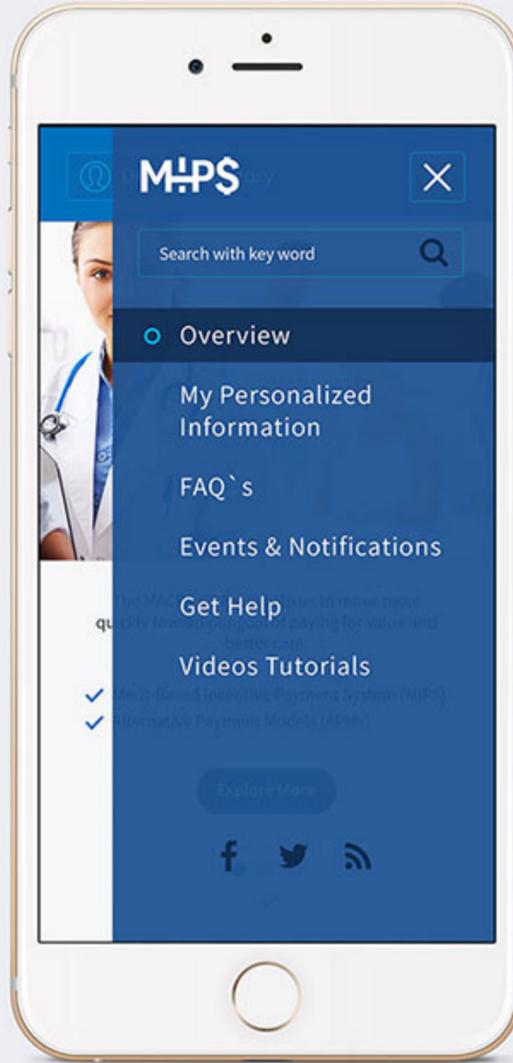
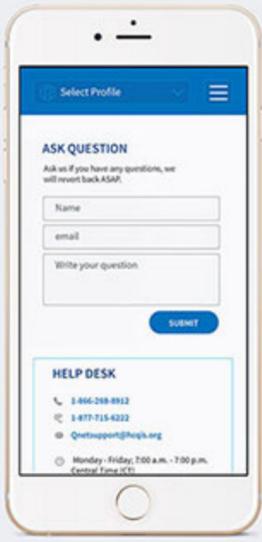
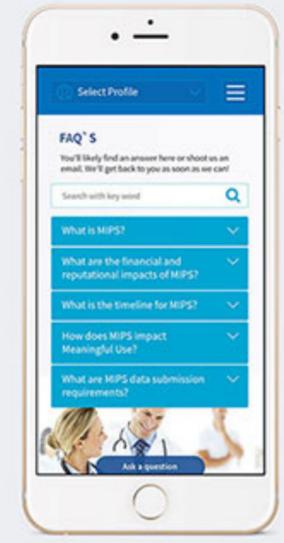
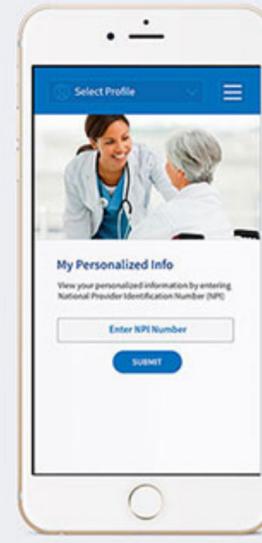
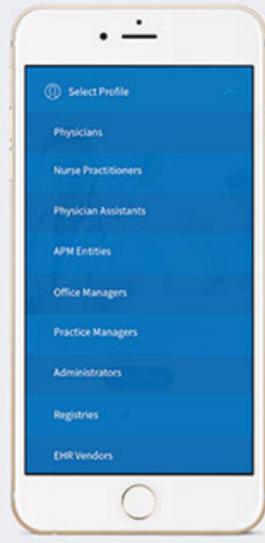
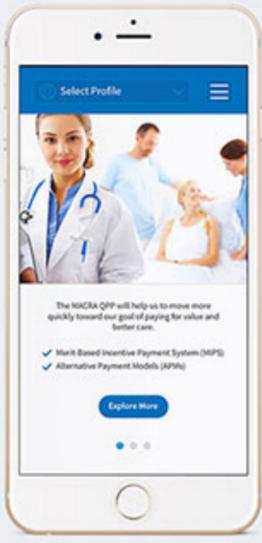
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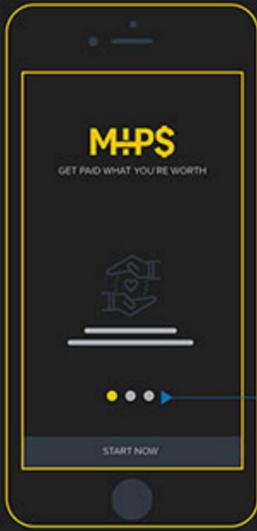
[PROTOTYPE](#)

Click here for quick [MIPS mobile app video](#) prototype.

[VIDEO PROTOTYPE](#)

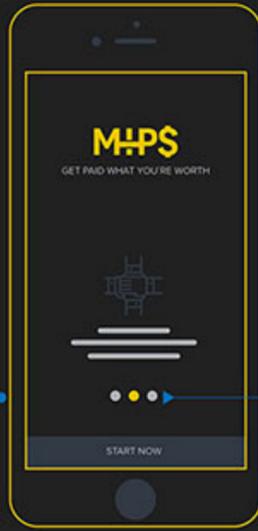






0.1 Onboarding Screen 1

START NOW



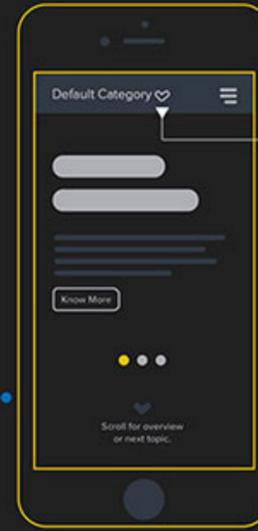
0.2 Onboarding Screen 2

START NOW



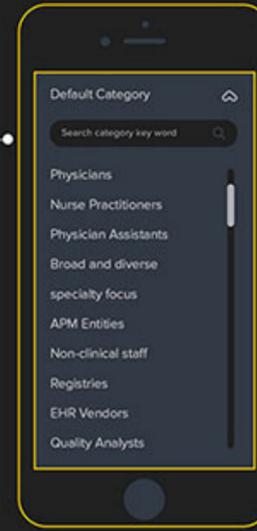
0.3 Onboarding Screen 3

START NOW



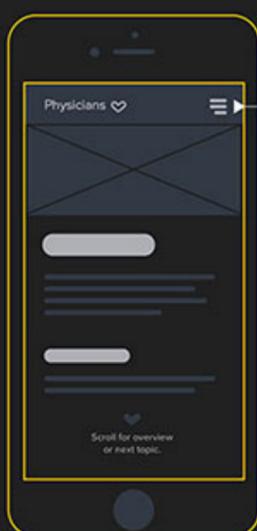
1. Landing Screen

START NOW



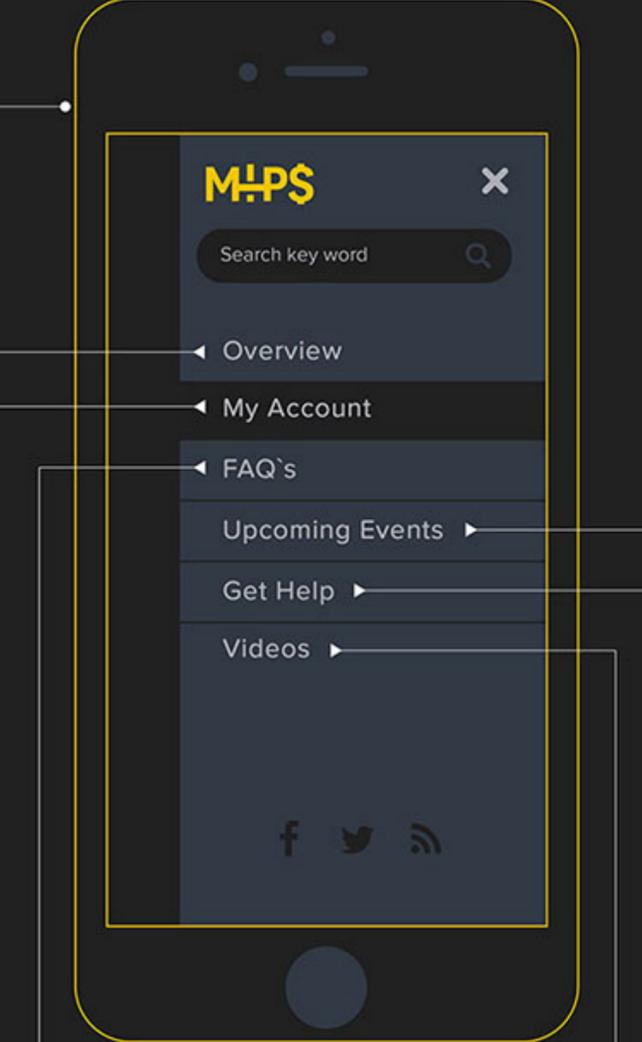
1.1 Select Category

START NOW



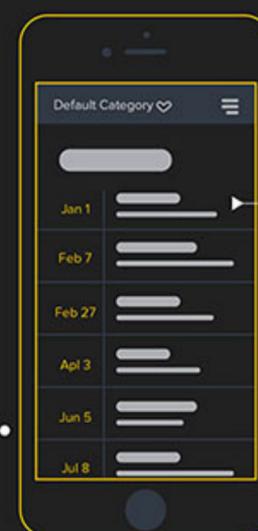
2. Overview

START NOW



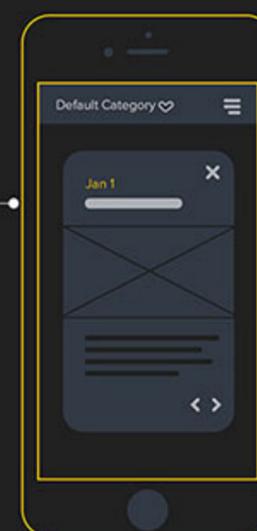
1.2 Menu Option

START NOW



4. Upcoming Events

START NOW



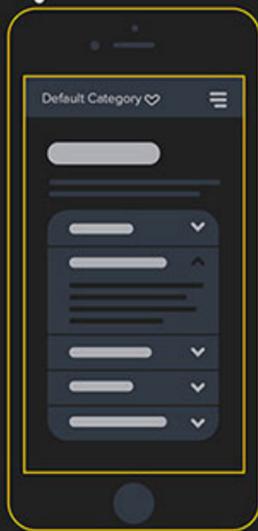
4.1 Event Overview

START NOW



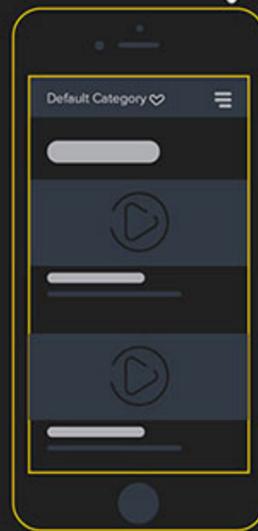
2. My Account

START NOW



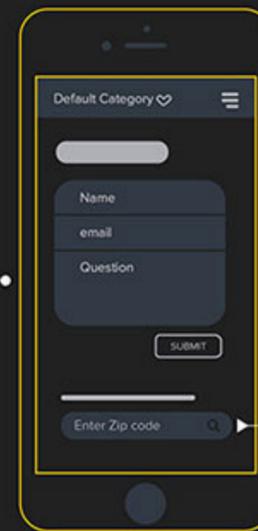
3. FAQ's

START NOW



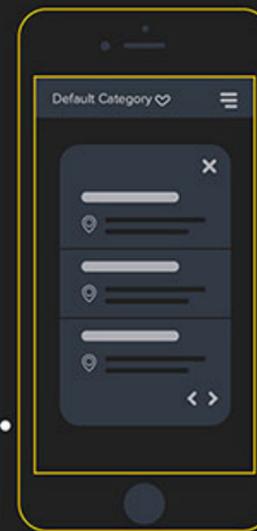
6. Videos

START NOW



5. Get Help

START NOW



5.1 Search Results (QIO's)

START NOW

MHP\$

Wireframe / Work flow