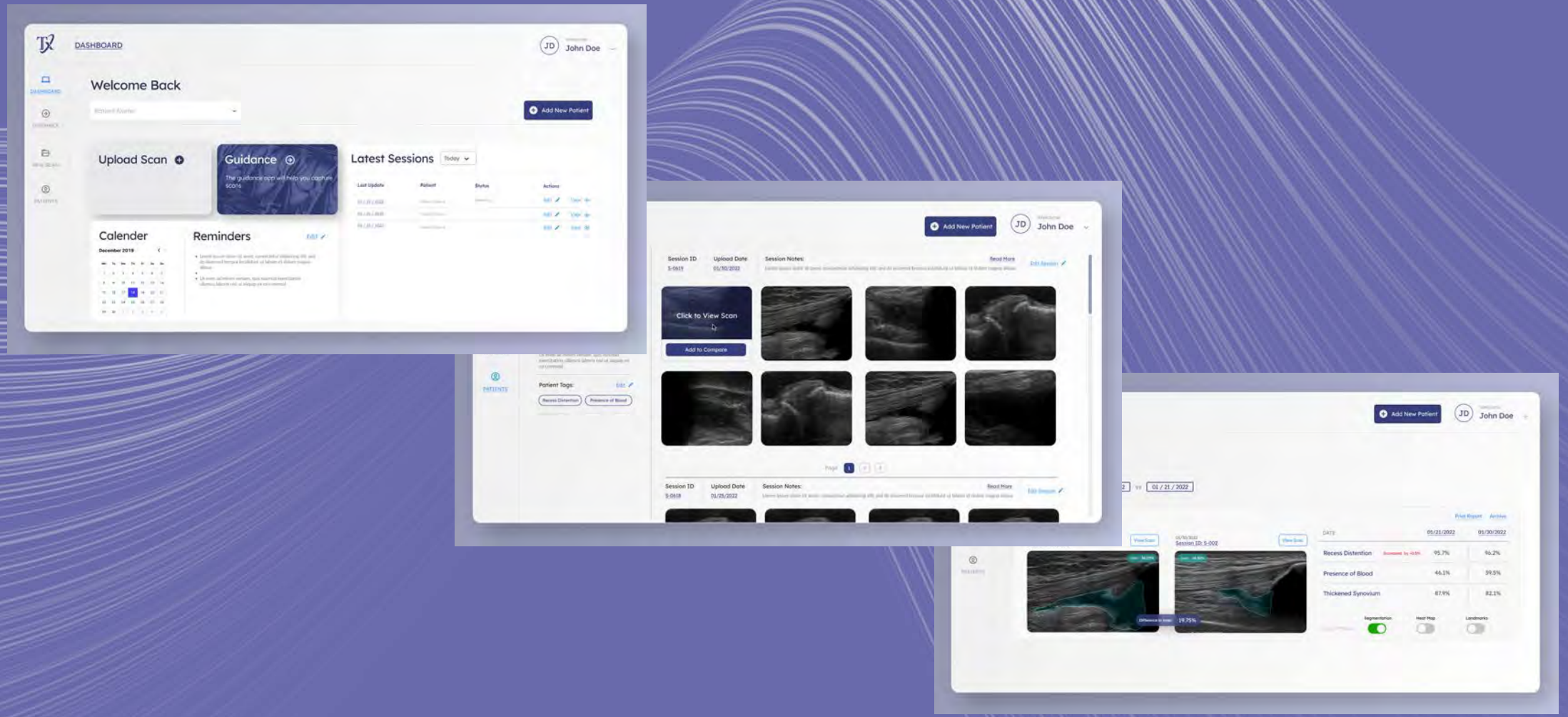
HEALTH CARE DASHBOARD

SOFTX INNOVATIONS



OVERVIEW

This project is ongoing and the goals is to design a health-care dashboard for health care professionals to be able to manage, upload and compare medical images.

Currently the focus of the application is to compare ultrasound scans, specifically joints scans of hemophilia patients who suffer from frequent joint bleeding/issues.

ROLE: UX/UI Designer

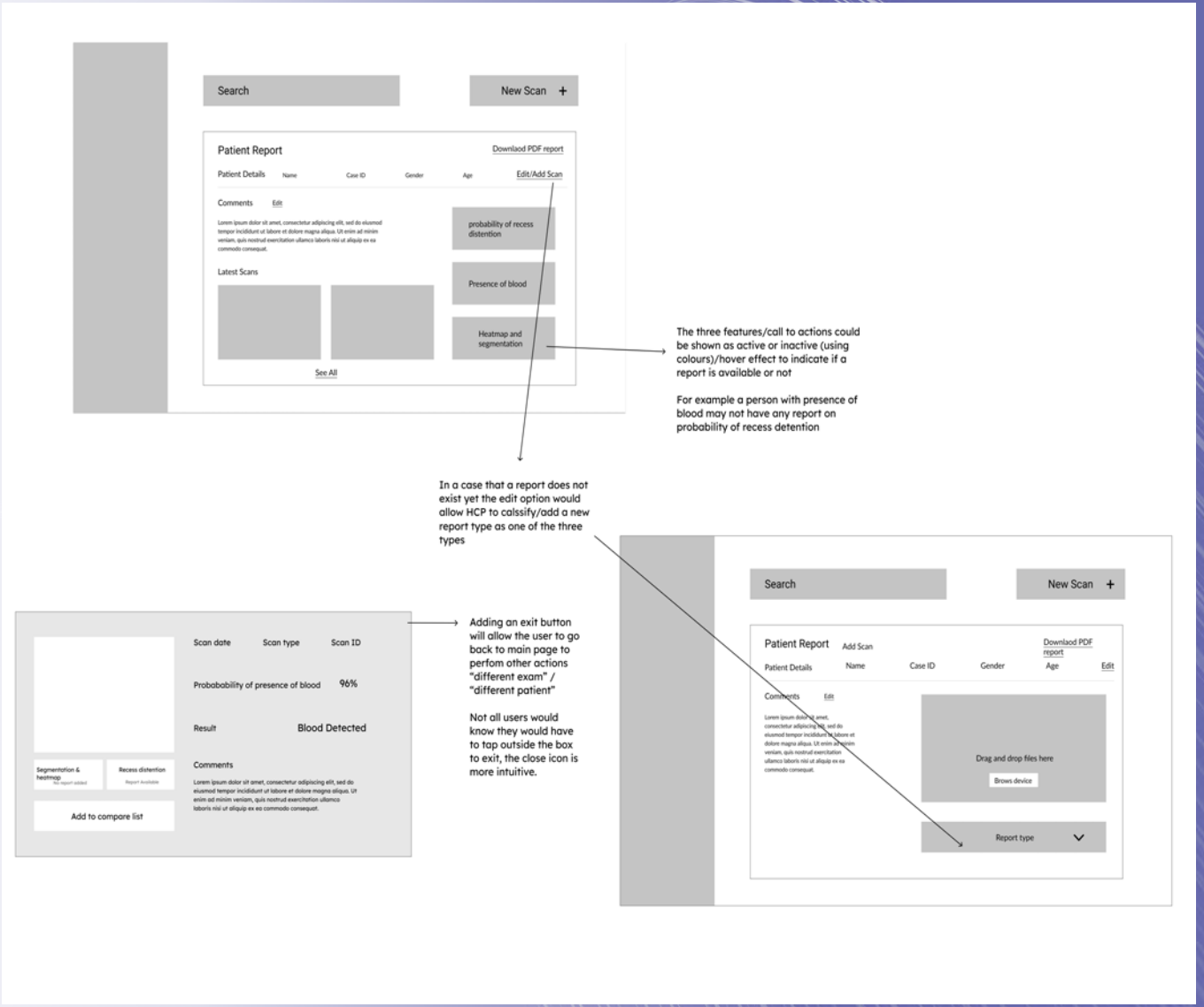
TOOLS: Figma

LOW-FIDELITY WIREFRAMES

This was the very initial stage of ideation and experimentation for different functions of the dashboard.

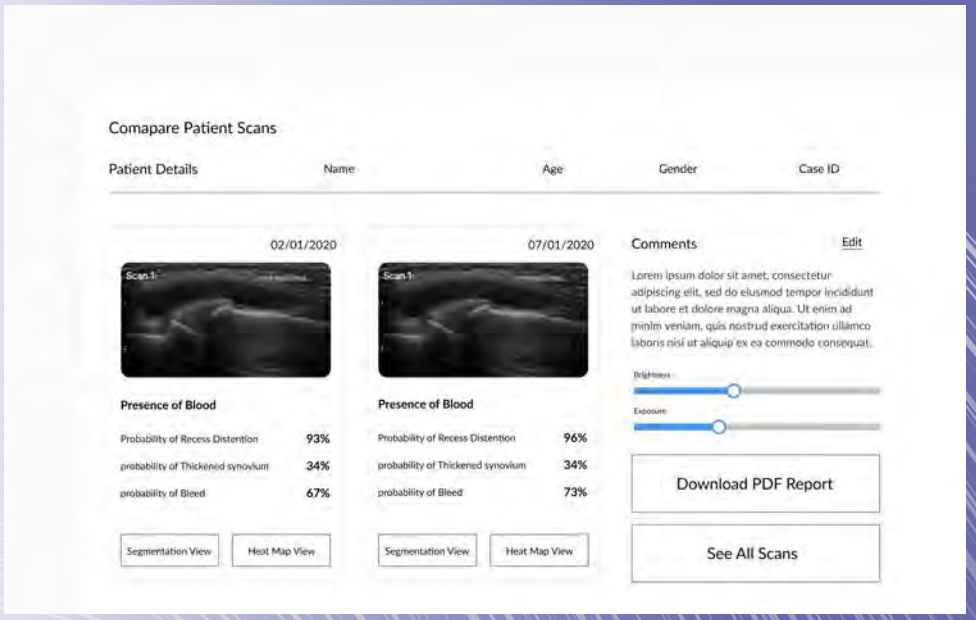
TEAM REVIEW AND USER FEEDBACK

I facilitated a feedback session with my team to collect feedback and go over the wireframes before iterating them.



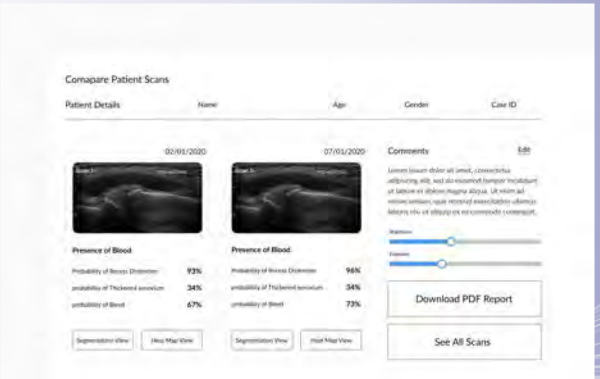
MID-FIDELITY WIREFRAMES - PAGE VERSIONS

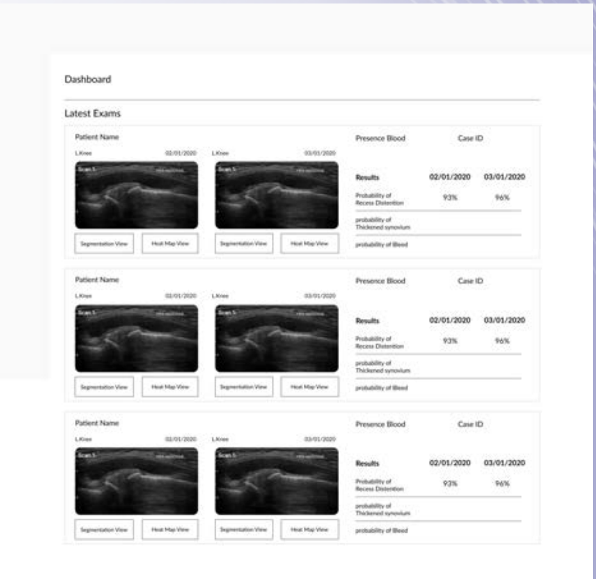
I started designing mid-fidelity wireframes and designed several versions for each of the main pages in order to compare and come up with the final/best version.

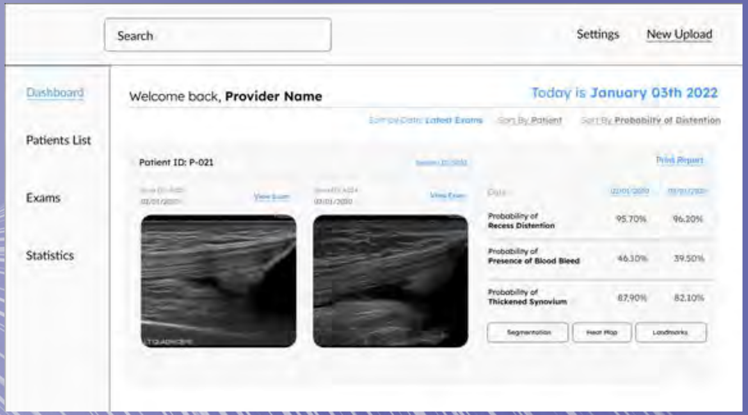


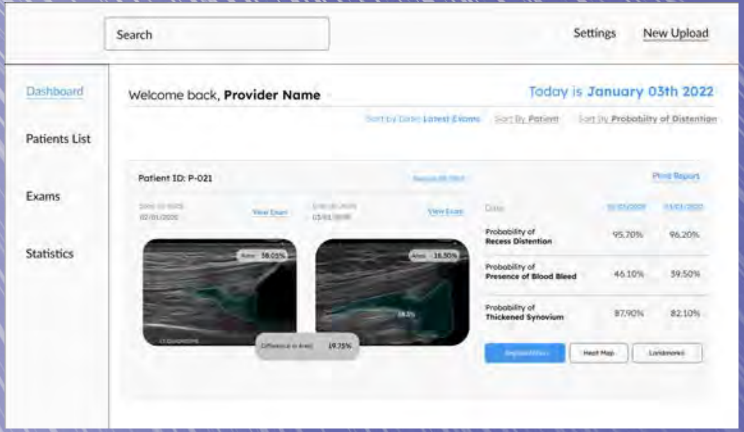
MID-FIDELITY WIREFRAMES - PAGE VERSIONS

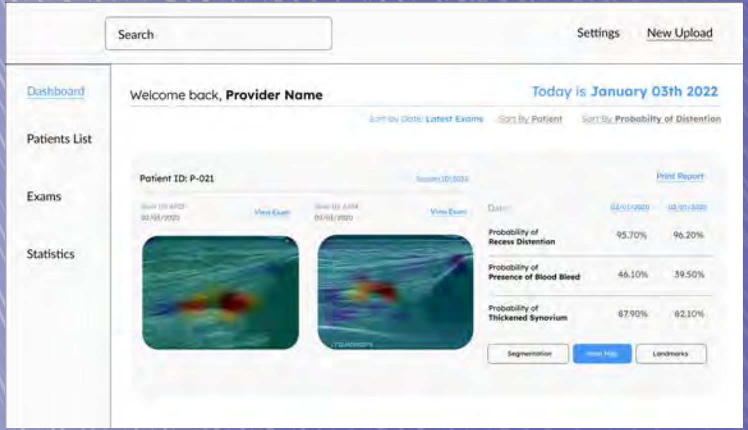
I started designing mid-fidelity wireframes and designed several versions for each of the main pages in order to compare and come up with the final/best version. Once the comparison page version was confirmed, I started adding details such as CTAs.





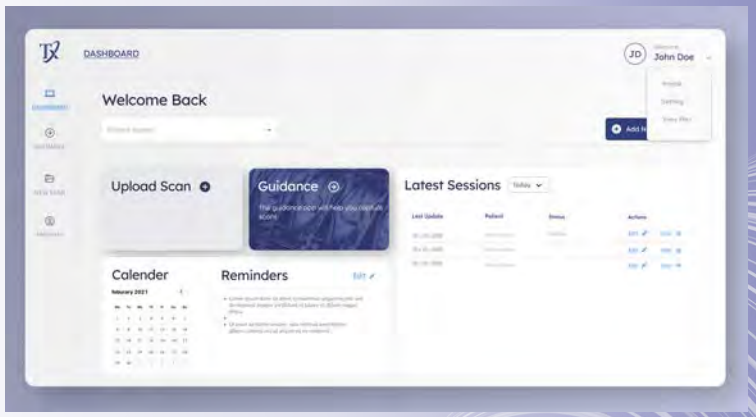


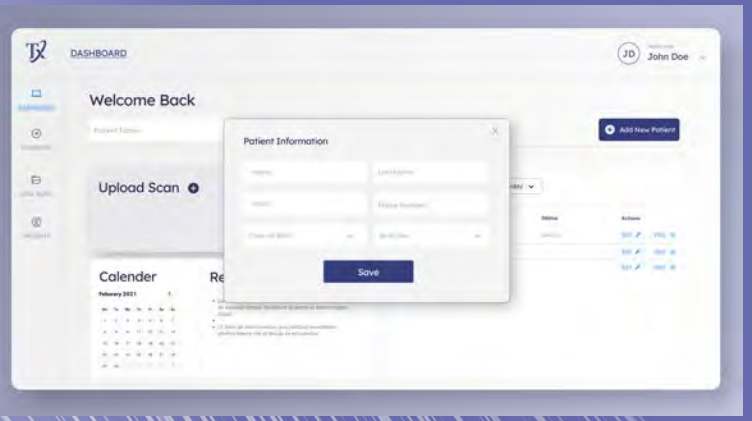


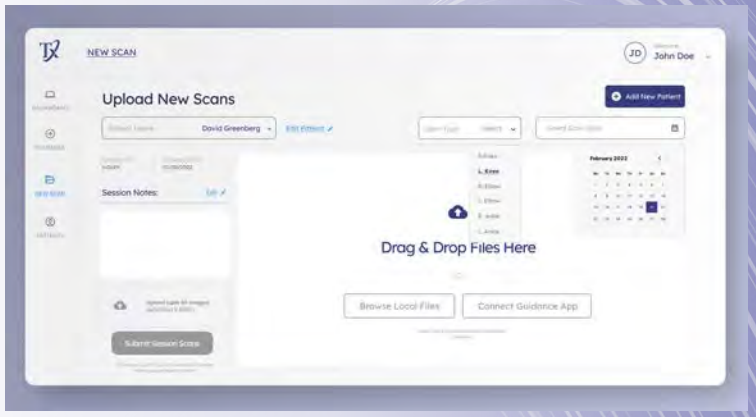


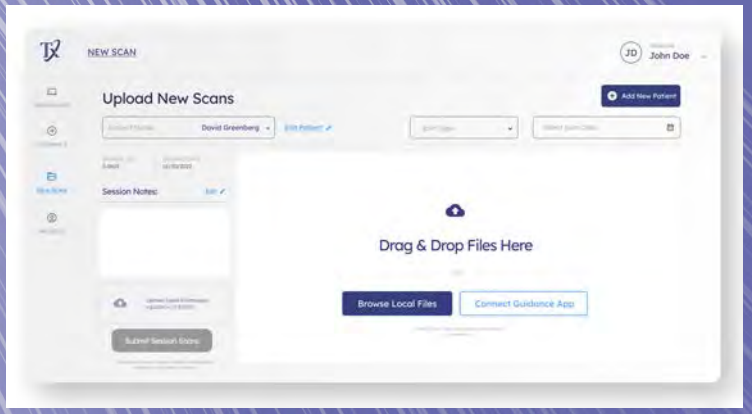
HI-FIDELITY WIREFRAMES

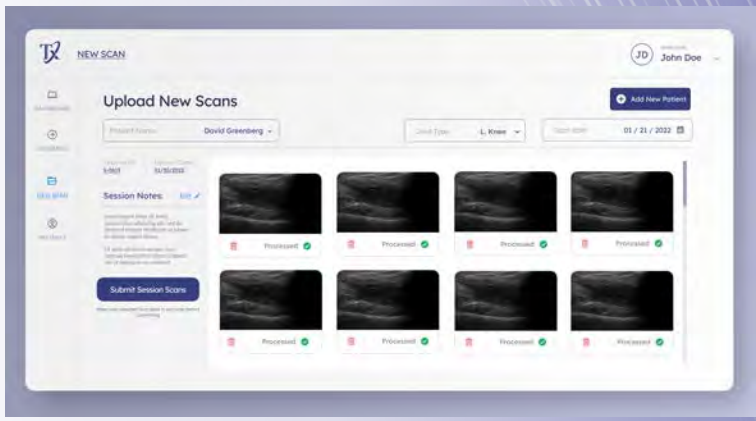
I moved to designing high-fidelity wireframes and focused on the flow of the pages to make sure they followed a logical order and that the user flow was simple to follow for users.

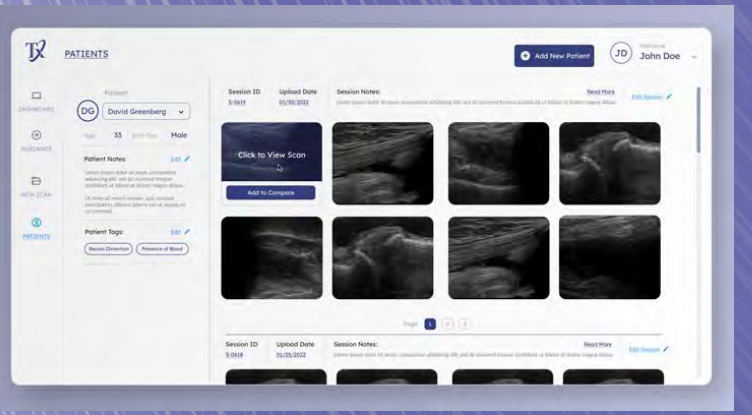


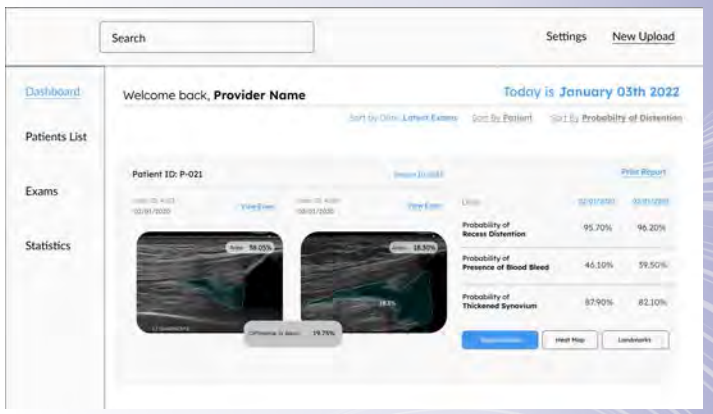


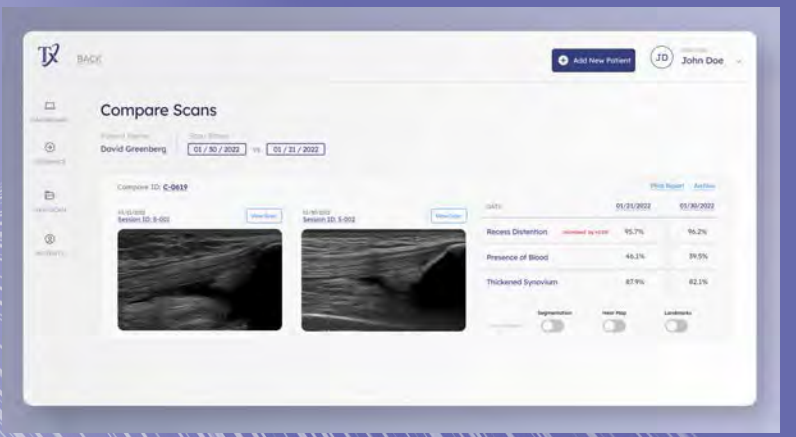


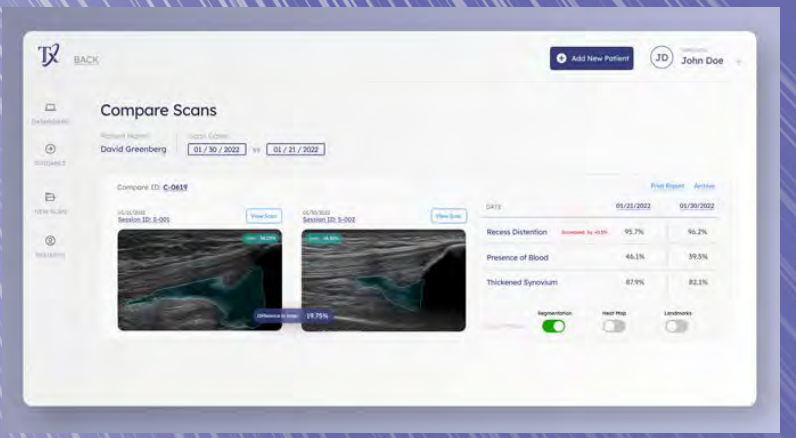


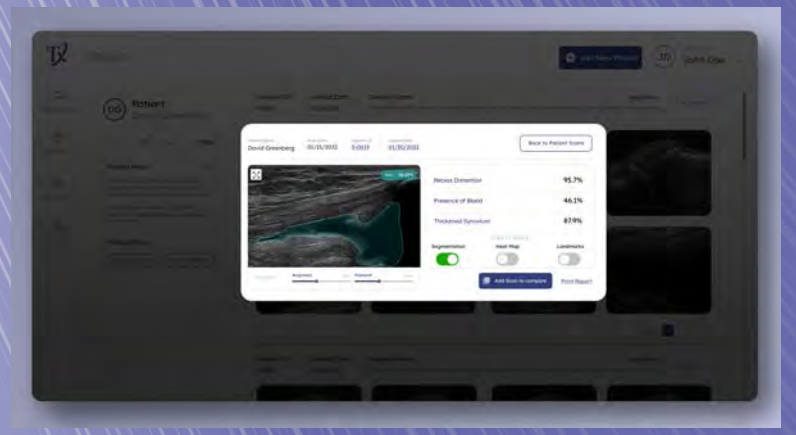












OTHER HIGH-FIDELITY WIREFRAMES AND MINOR ITERATION

Finally my team and I finalized the main pages and I moved to prototyping them in Invision to test the user flow and present it to the team and stakeholders.

We made a minor iteration of changing the comparison options from standard buttons to toggle buttons. We thought this way the users would be aware that they could have two or more functions turned on at the same time.