

PILOT

Total Joint Replacement Orthopedics

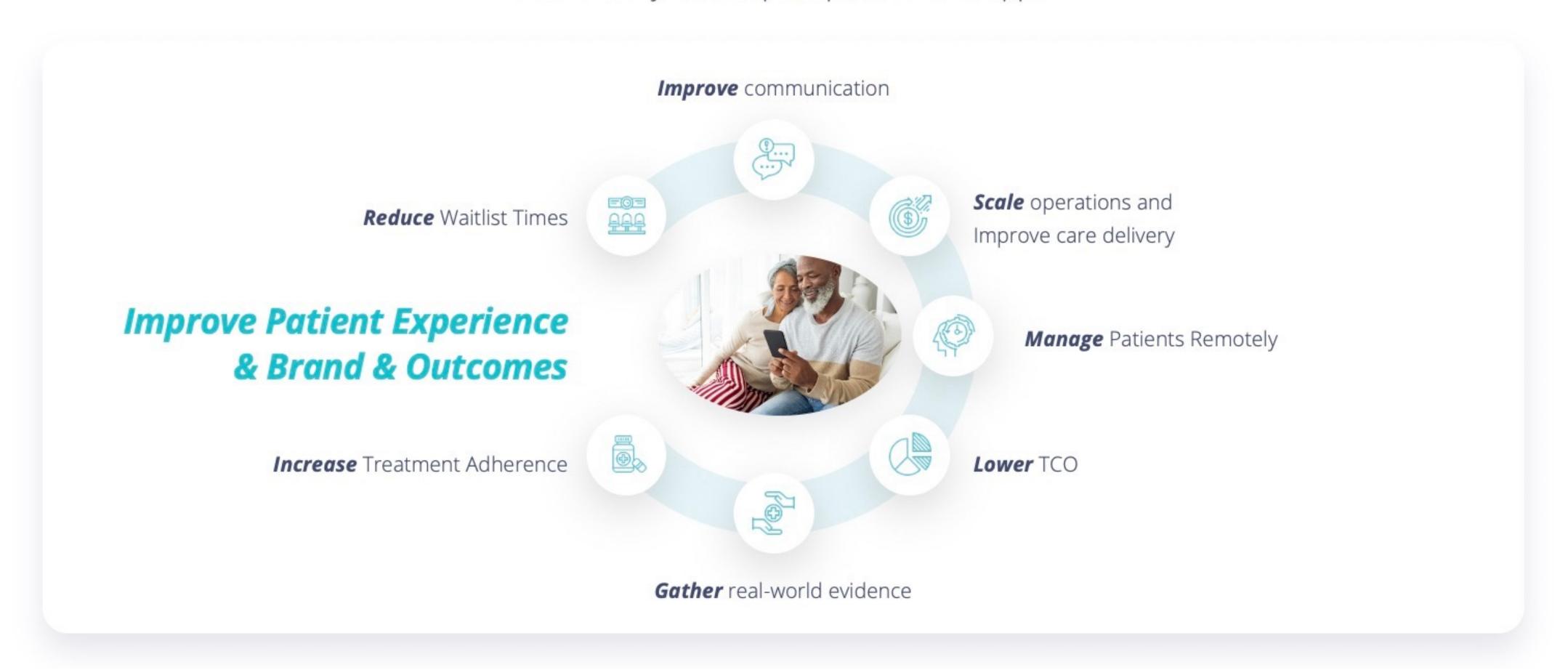
Provide access to patients with myPatientSpace Digital Health Companion.

- Education across the Journey and lifestyle recommendations.
- Pre and Post Surgery.
- Daily Animated Exercises and tracking (Prehab-Rehab)
- What to Expect delivered
- Access to all information
- Automatically delivered to patient at each stage of their journey.



Potential Benefits (depends on features used)

With the myPatientSpace platform and apps



PILOT

Overall Results

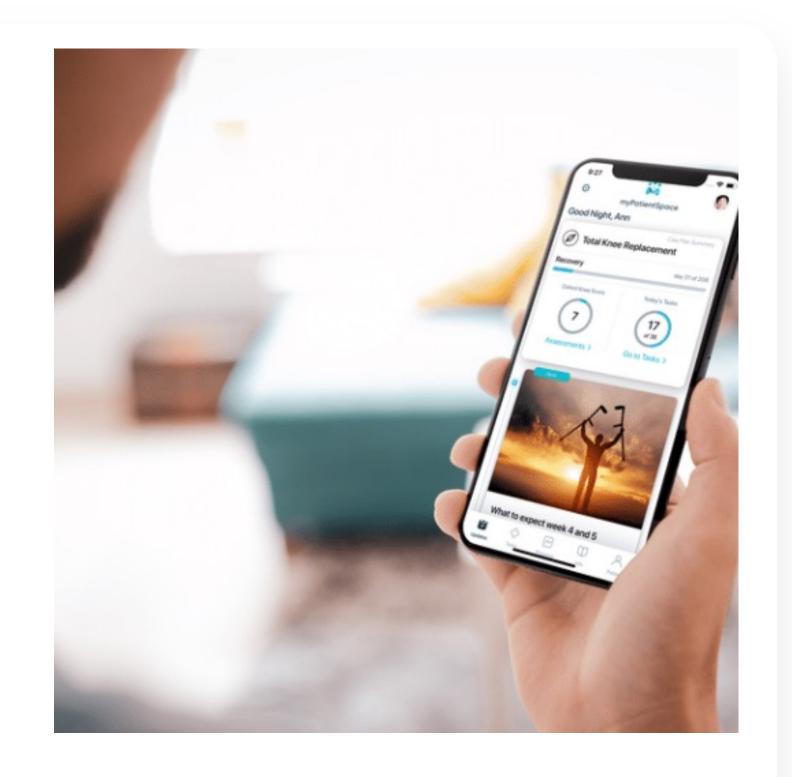
94 Patients signed up to myPatientSpace during the Pilot.

(Mainly May – July, some early stage in end of Feb, March)

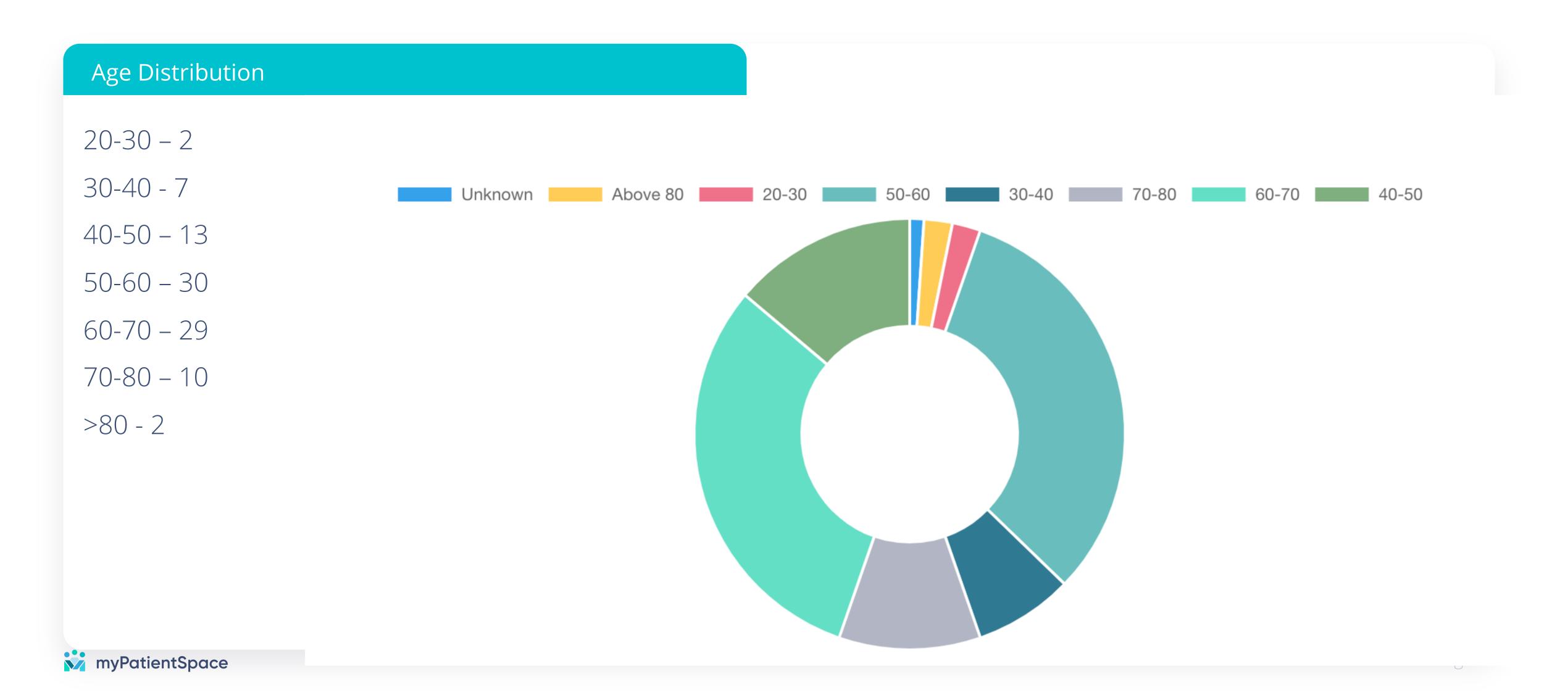
From patient's surveyed*

- 100% of patients would recommend the app to other patients undergoing surgery.
- 98.5% of patients said using the app improved their Healthcare Experience.

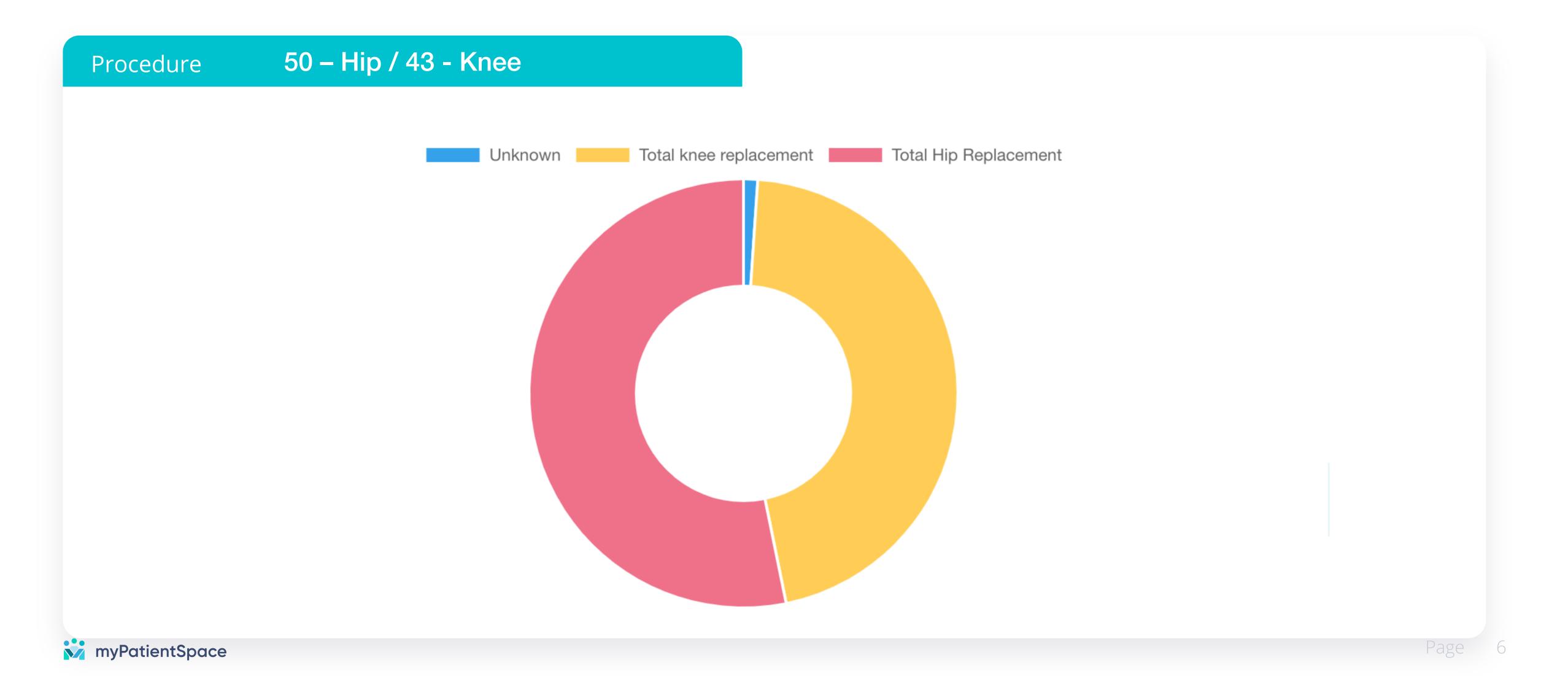
(*n=60 responses at time of report – 65% (note not all patients had reached stage of



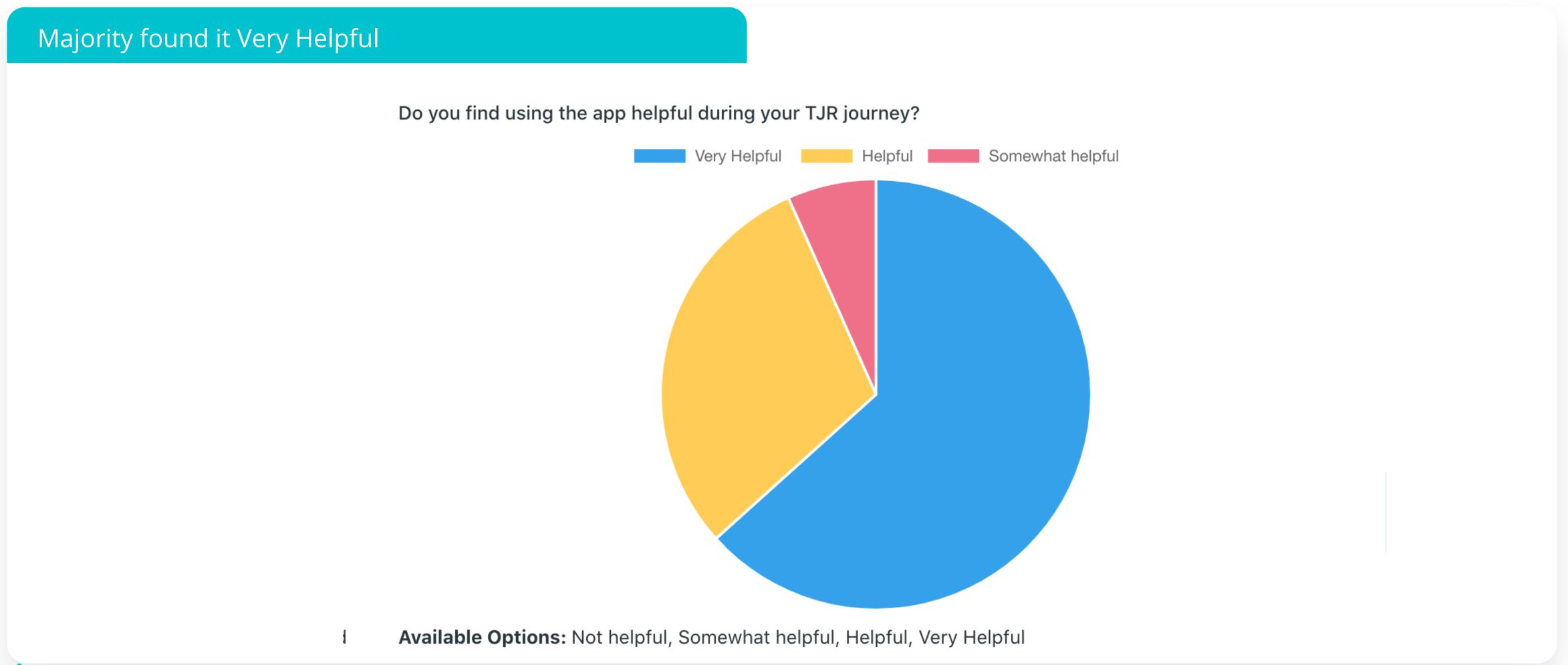
Large cross section of age groups



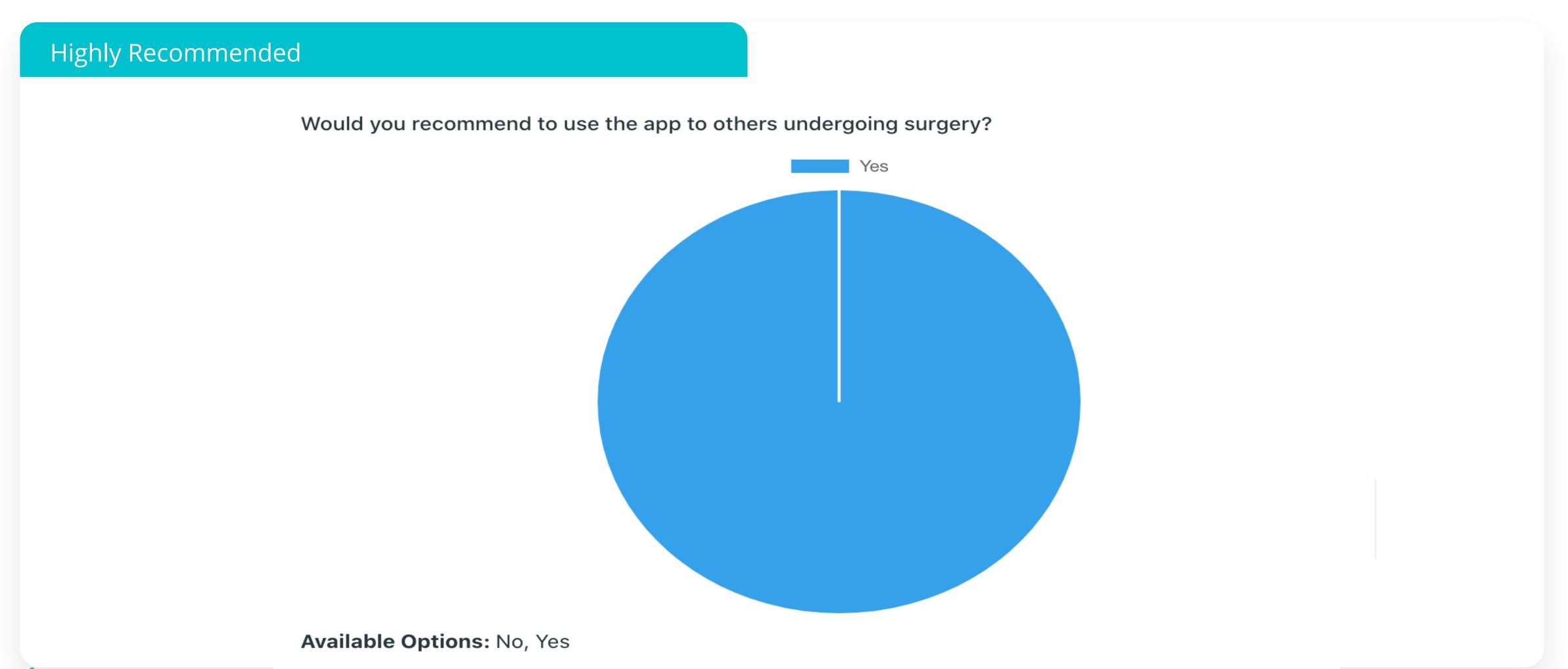
Similar usage between both Total Knee and Total Hip Patients



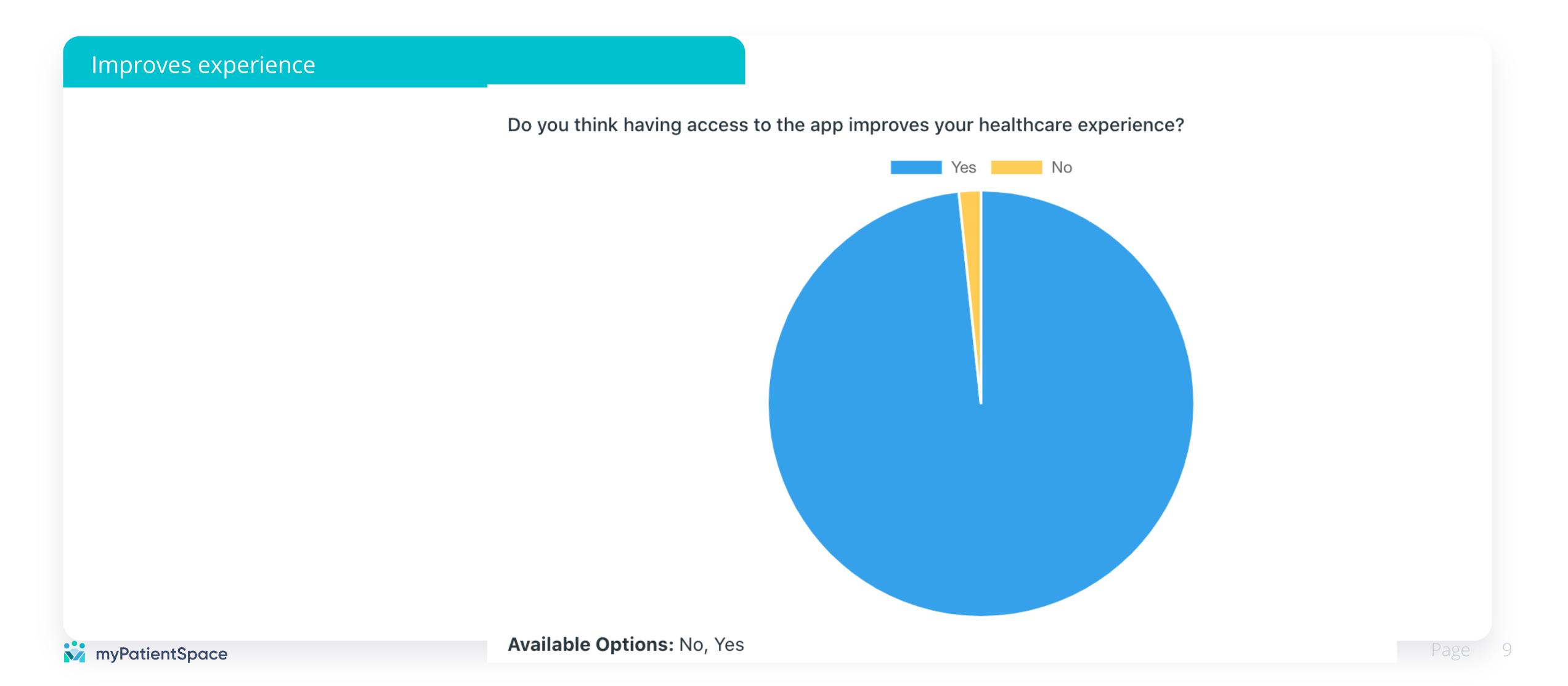
Patients found the App helpful during their journey



100% recommend the app to others undergoing surgery



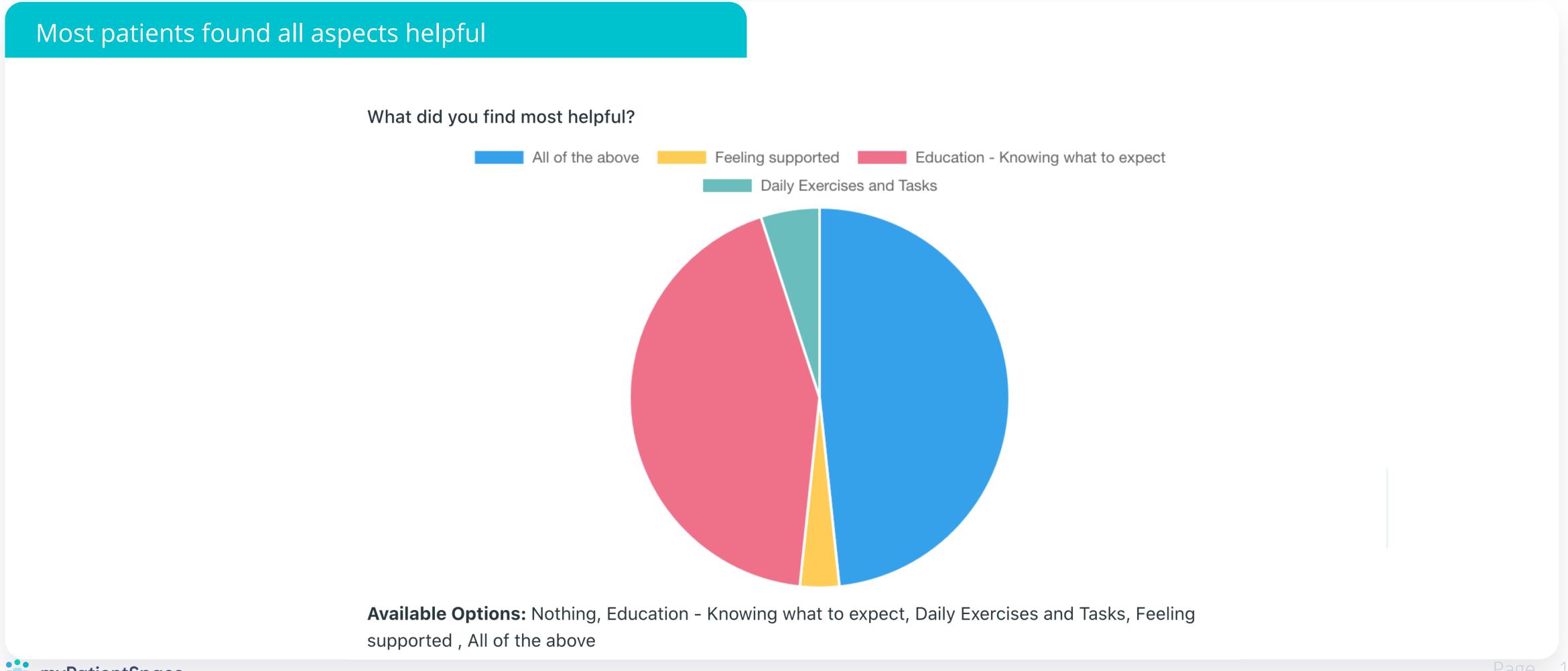
98.5% Say it improves their Healthcare experience



Most patients rate it 4/5 out of 5

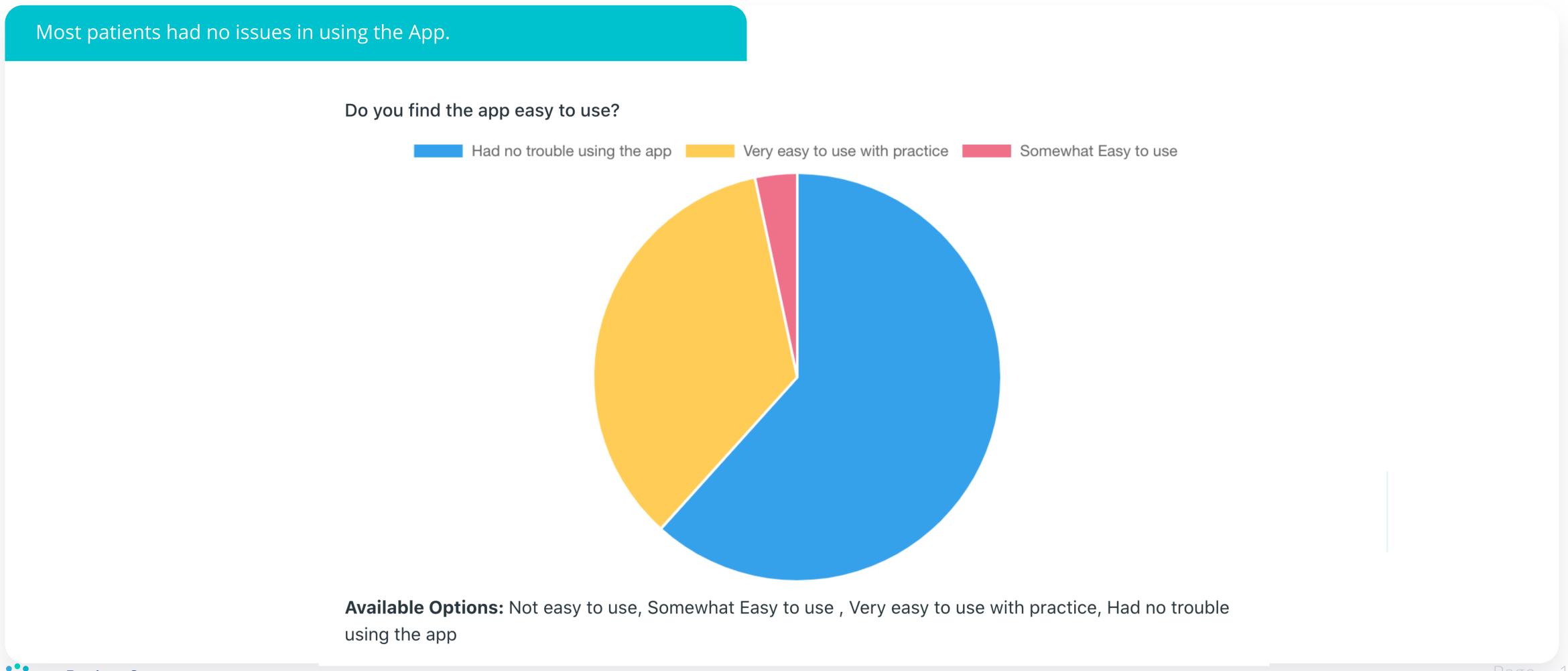
High Rated (note based on other answers we think some of the lowers are user error with slider) From 0 to 5 how would you rate the app?

Patients all aspects and knowing what to expect the most useful



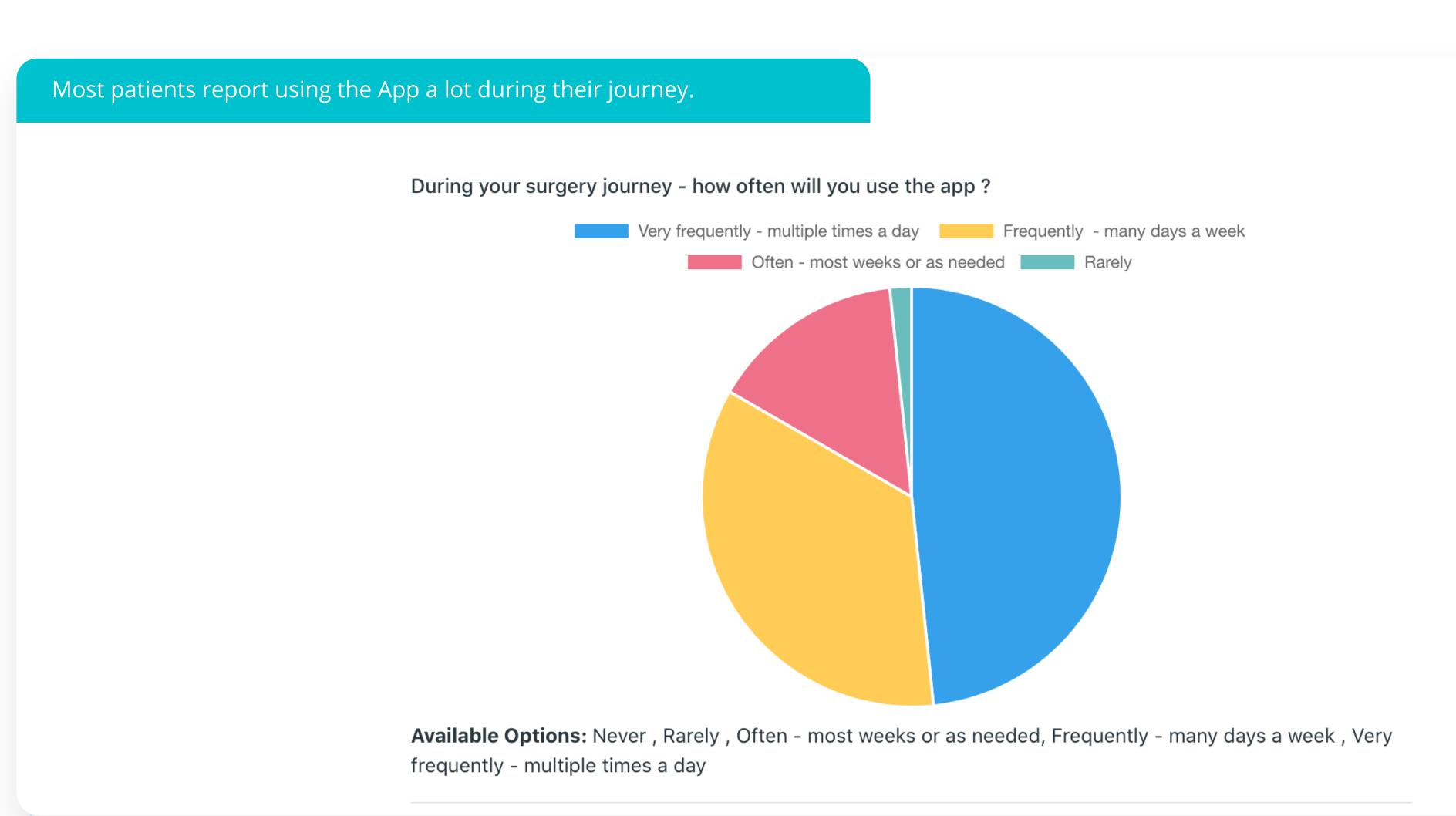
myPatientSpace

Patients found the App easy to use.

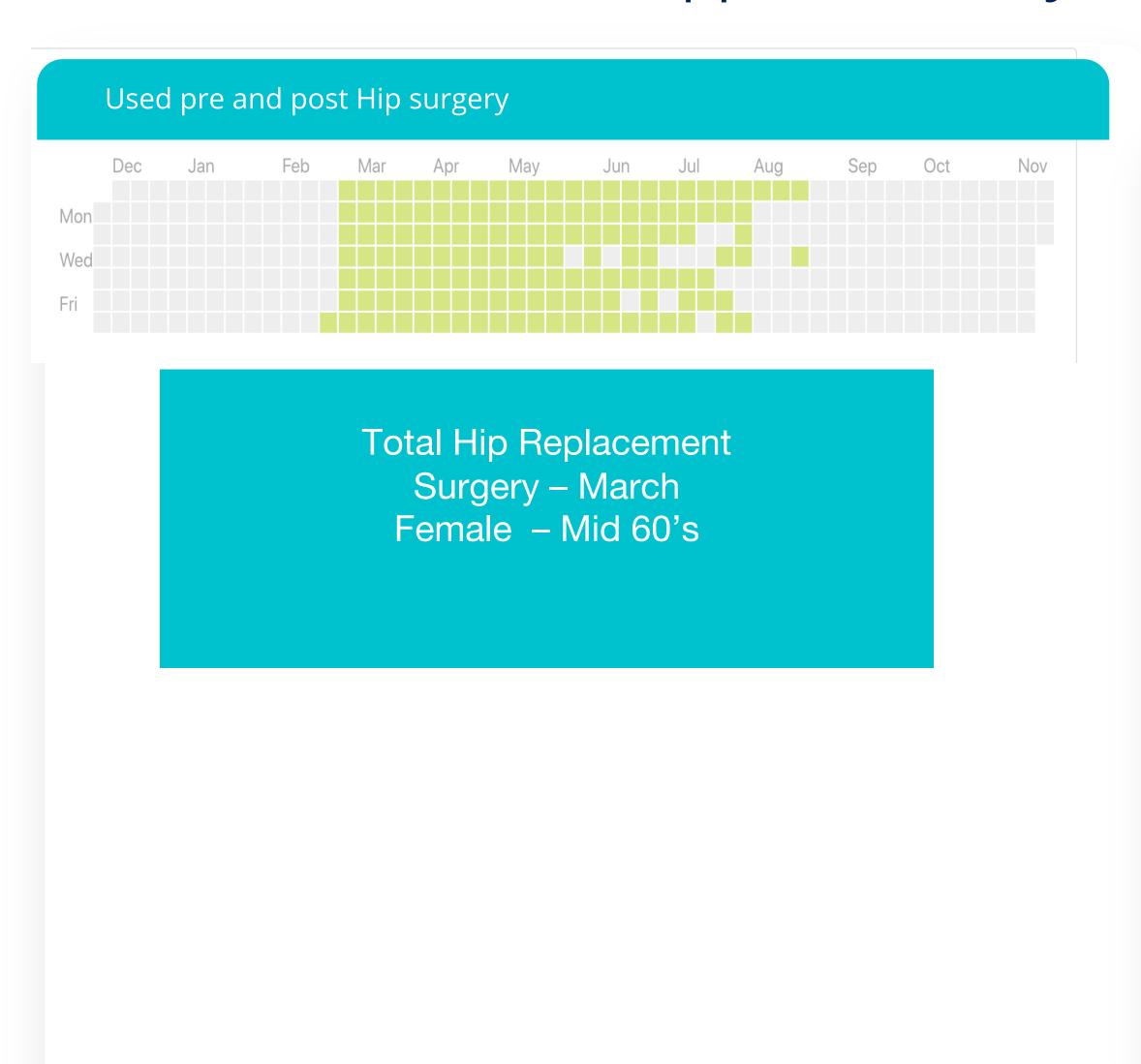


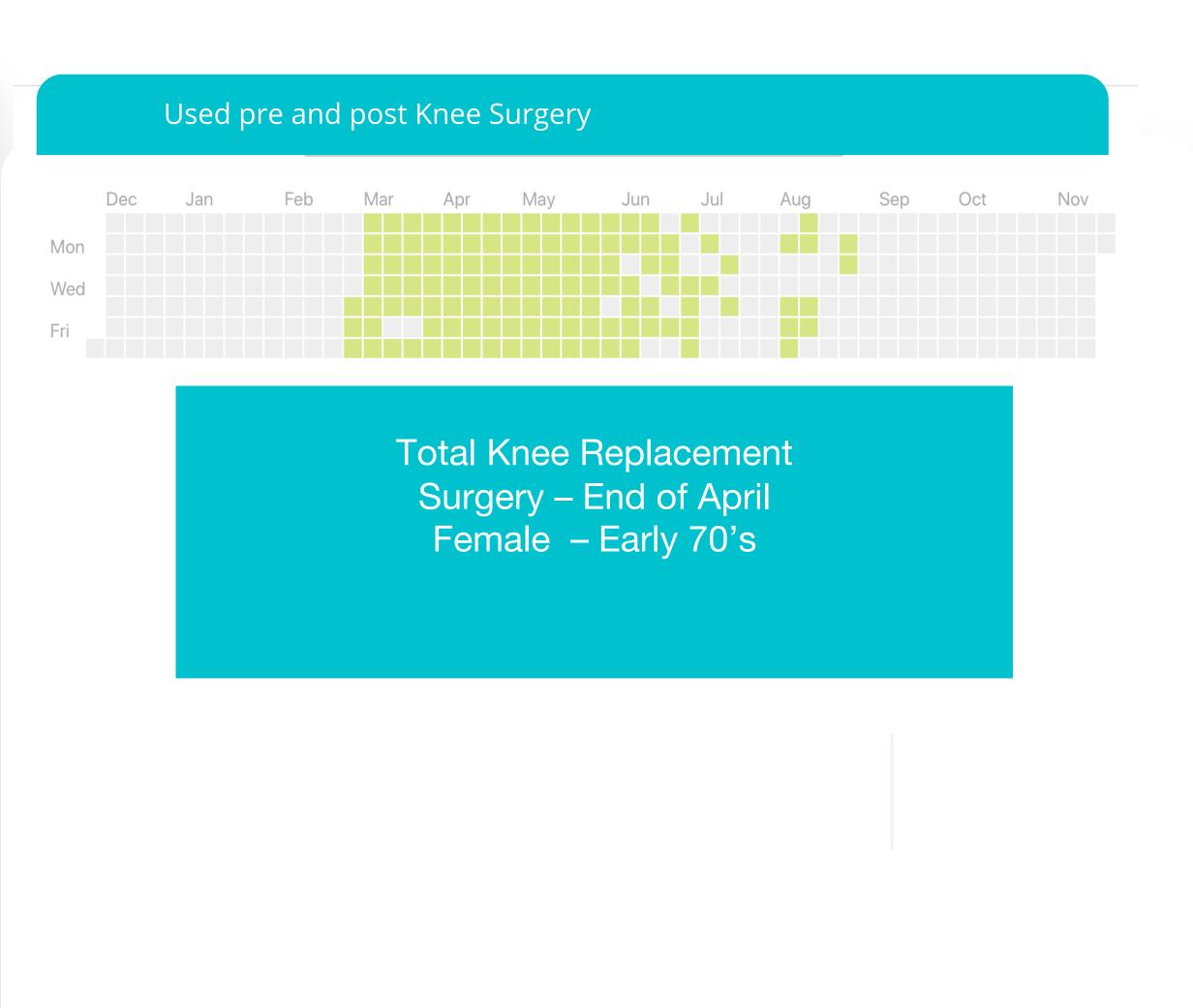
myPatientSpace

Patients said they will use the App a lot during their Journey

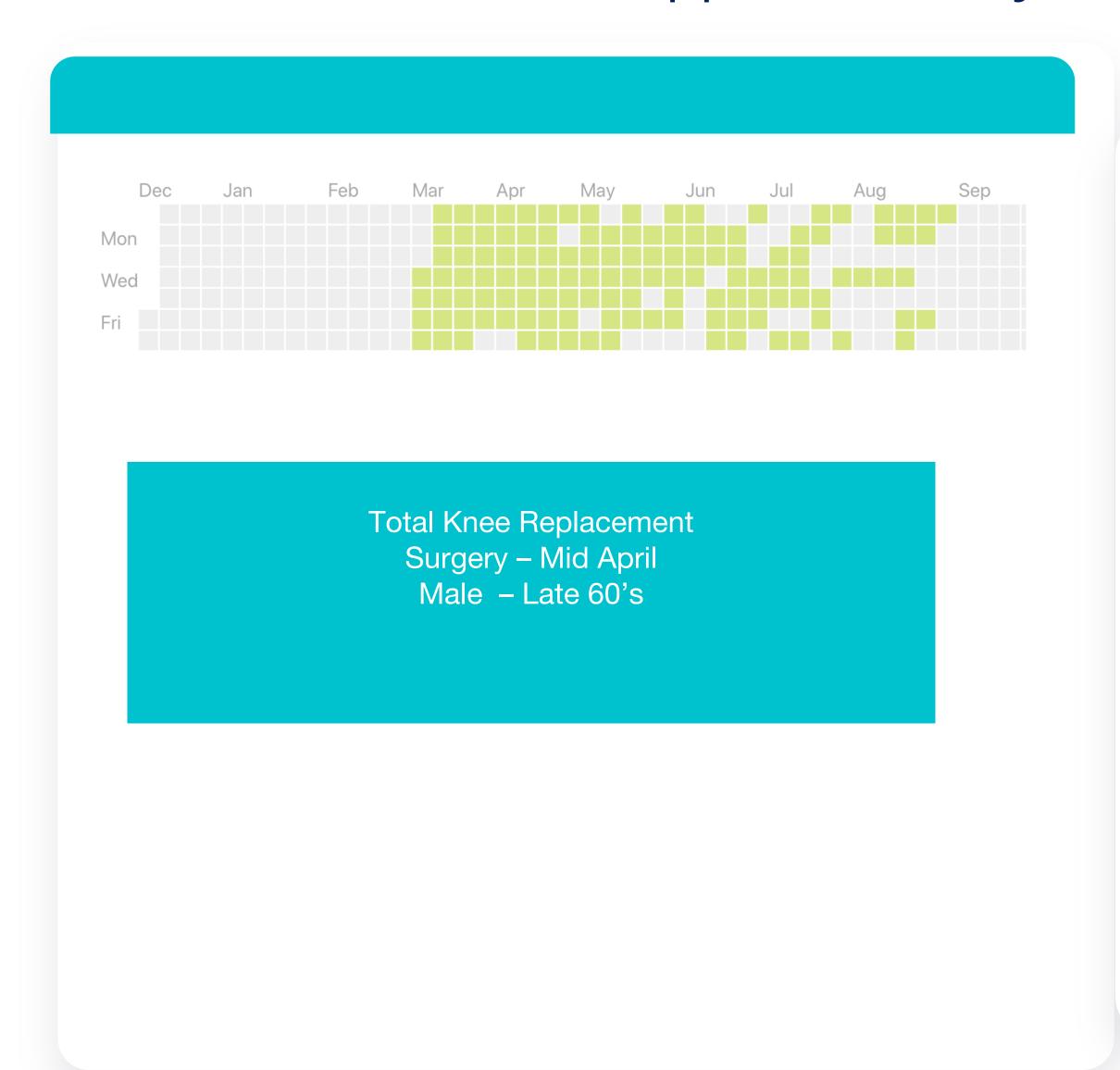


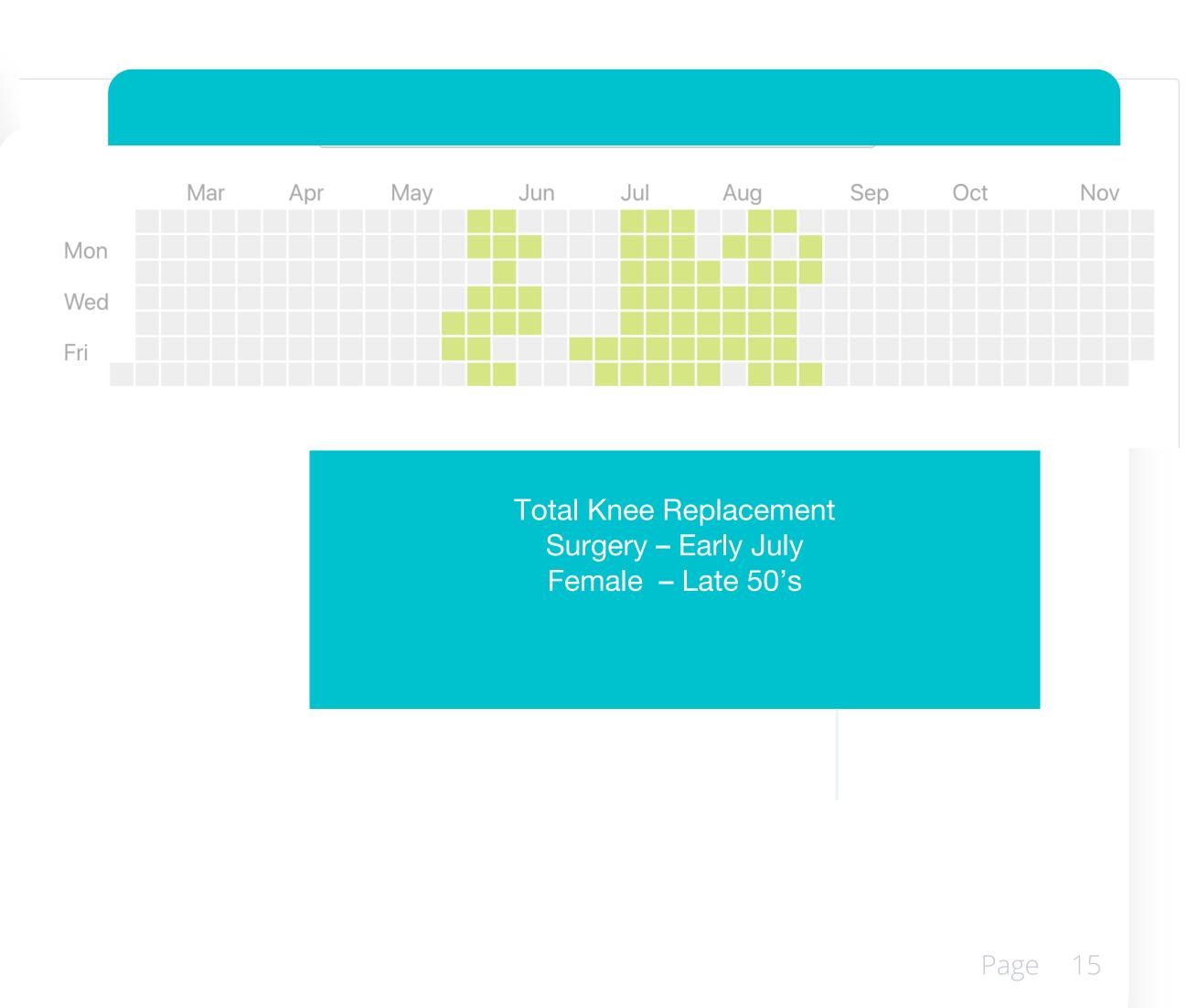
Example usage by Patients Green indicates used App on that day.



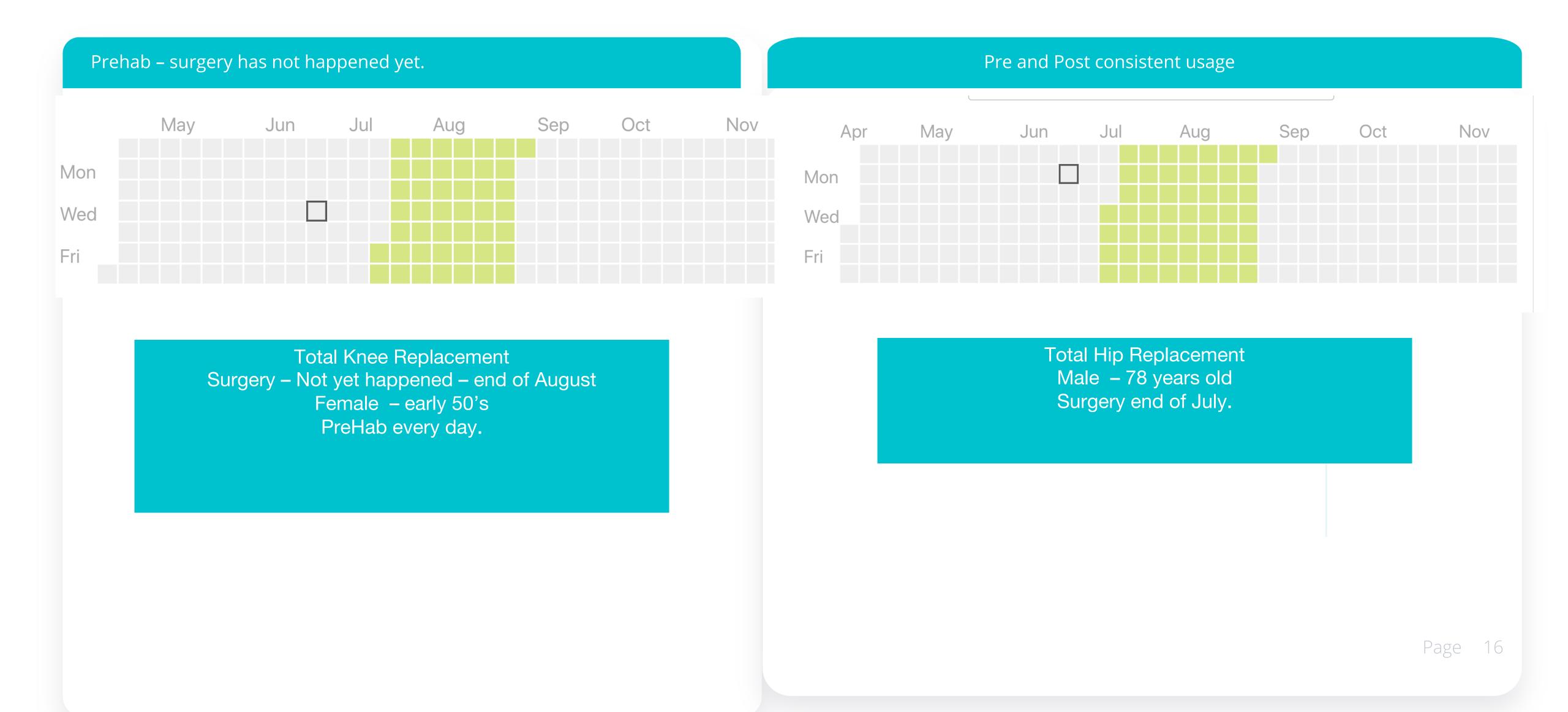


Example usage by Patients Green indicates used App on that day.





Example usage by Patients



RAPID DELIVERY

How it works

Proven: Live Across Multiple Diseases & Multiple Providers

