



THE PROBLEM

According to our clinical research experience:



Lack of a comprehensive remote monitoring and tools for documenting health



Lack of reliable support tools and educational resources



Lack of real-world data for SCI research





THE SOLUTION



SpineAlly provides a platform to record and document all health information daily



SpineAlly provides over 100 reliable educational resources and support tools



SpineAlly provides a comprehensive platform for collecting Real-World data



STAKEHOLDER THEMES

CLINICIANS



LIVED EXPERIENCE



RESEARCHERS



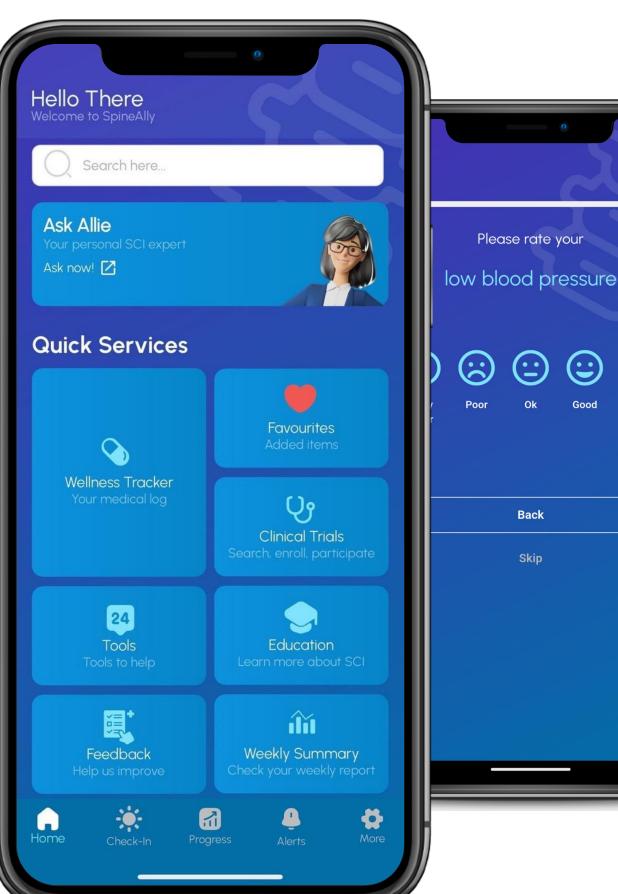
>30 Focus Groups

- Easy to collect long-term data
- Health reports
- Helpful educational tools and resources
- Communication conduit
- Customizable/modular to add new features
- Wheelchair integrations



THE SPINEALLY APP





Please rate your

Back

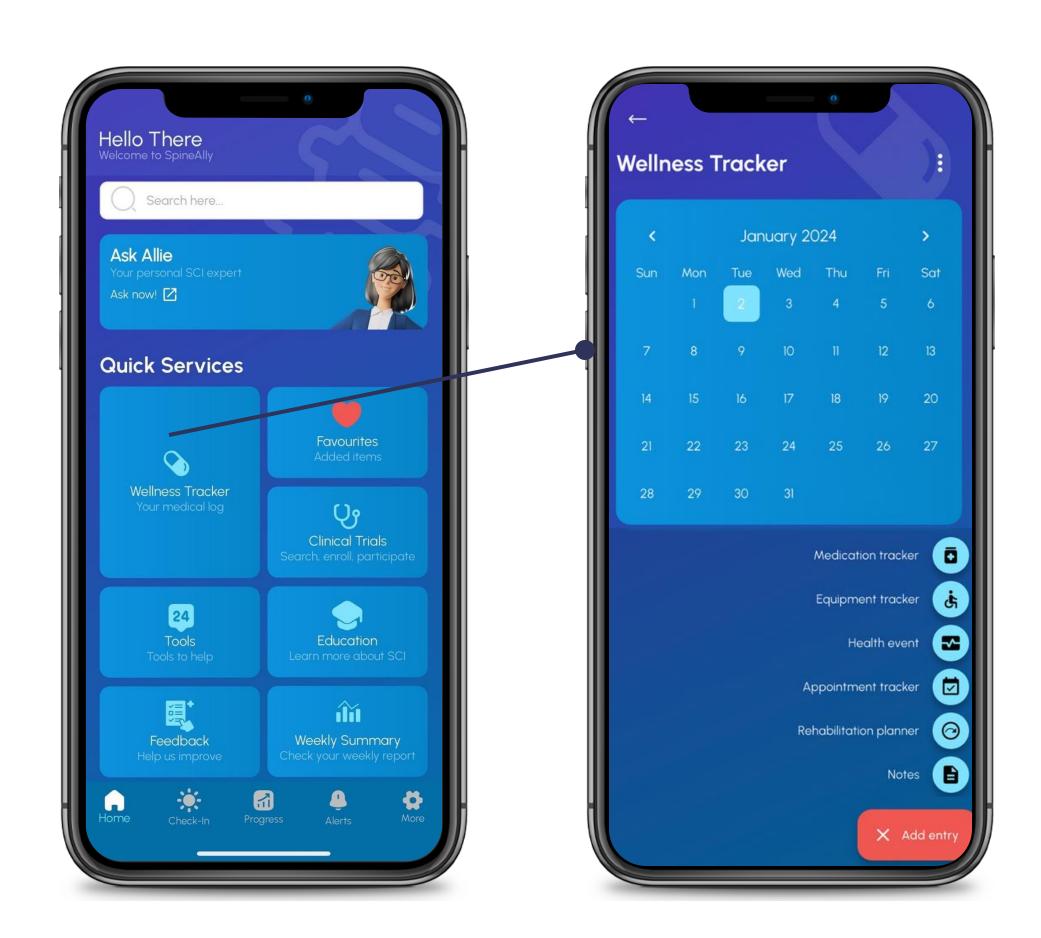


Spine Ally



WELLNESS TRACKER

Track medications,
equipment needs, health
events, appointments,
rehabilitation sessions, and
more...

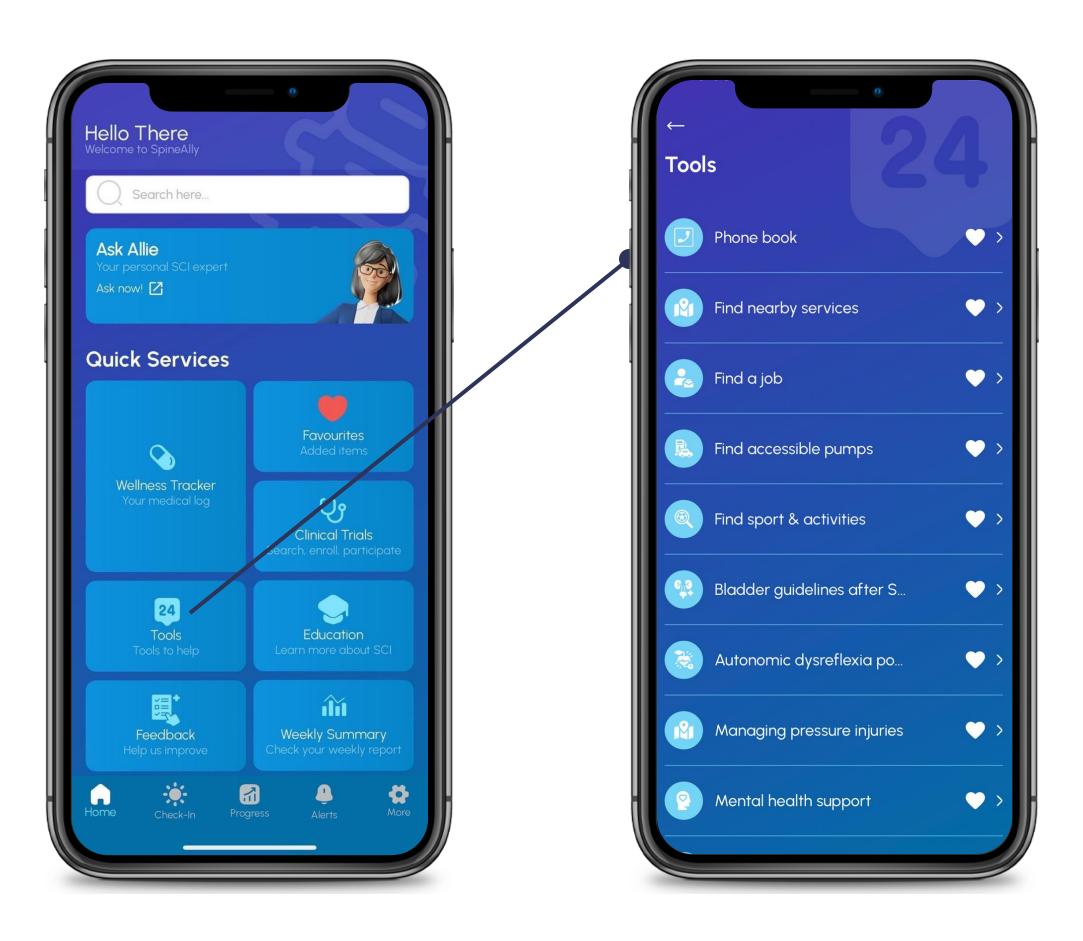






SUPPORT TOOLS

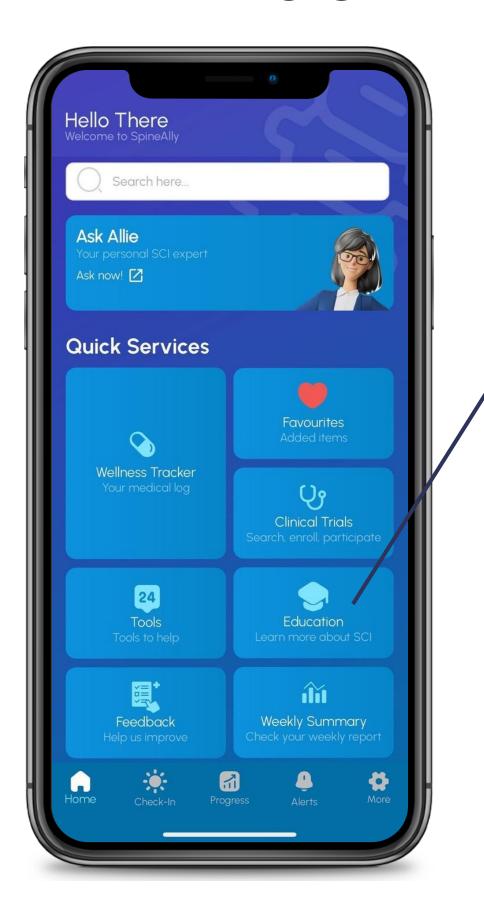
Easily access more than 70 reliable support tools to help navigate health needs

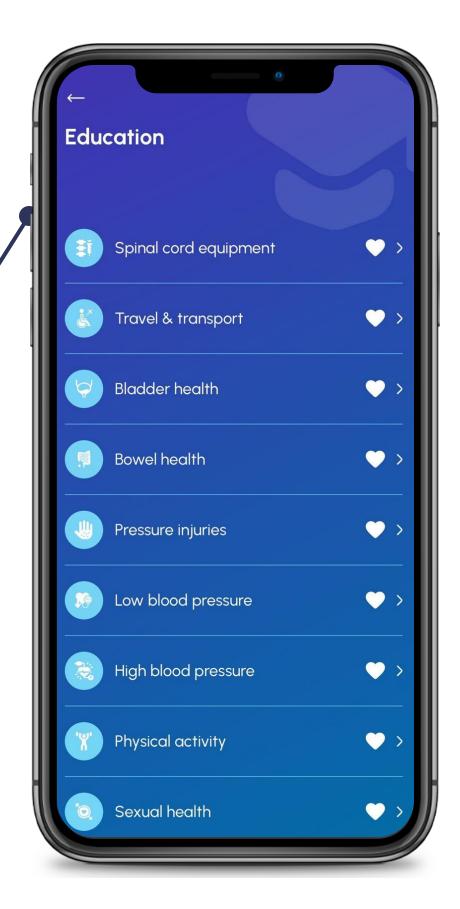






EDUCATIONAL RESOURCES





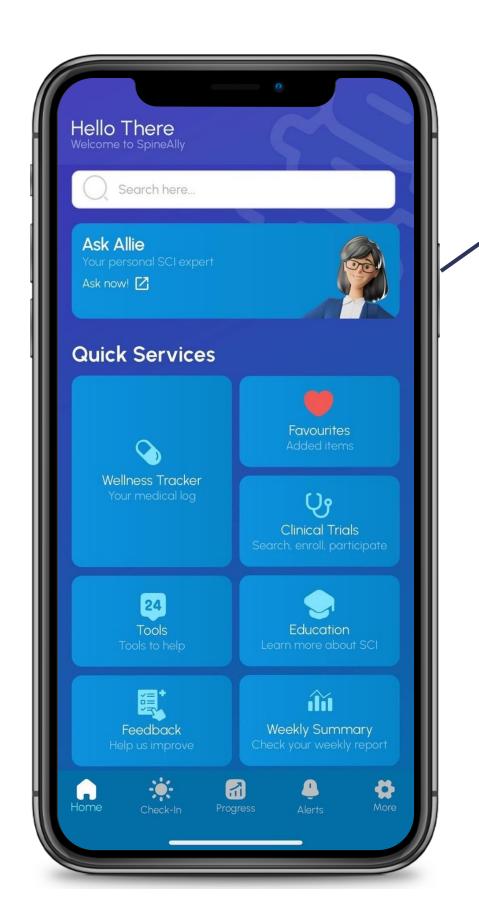
Easily access more than 30 reliable evidence-based educational resources

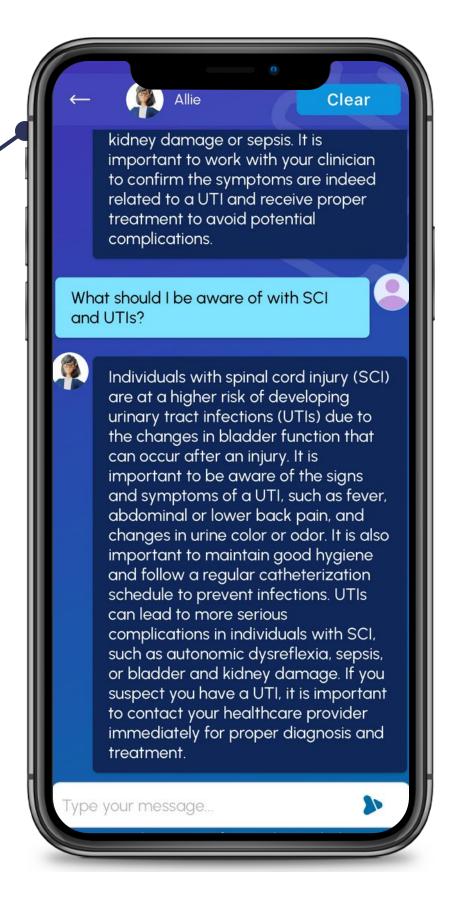




ASK ALLIE

A custom-trained AI chatbot to help answer questions about living with SCI









WEARABLE INTEGRATION

Anything Bluetooth enabled ~50 metrics



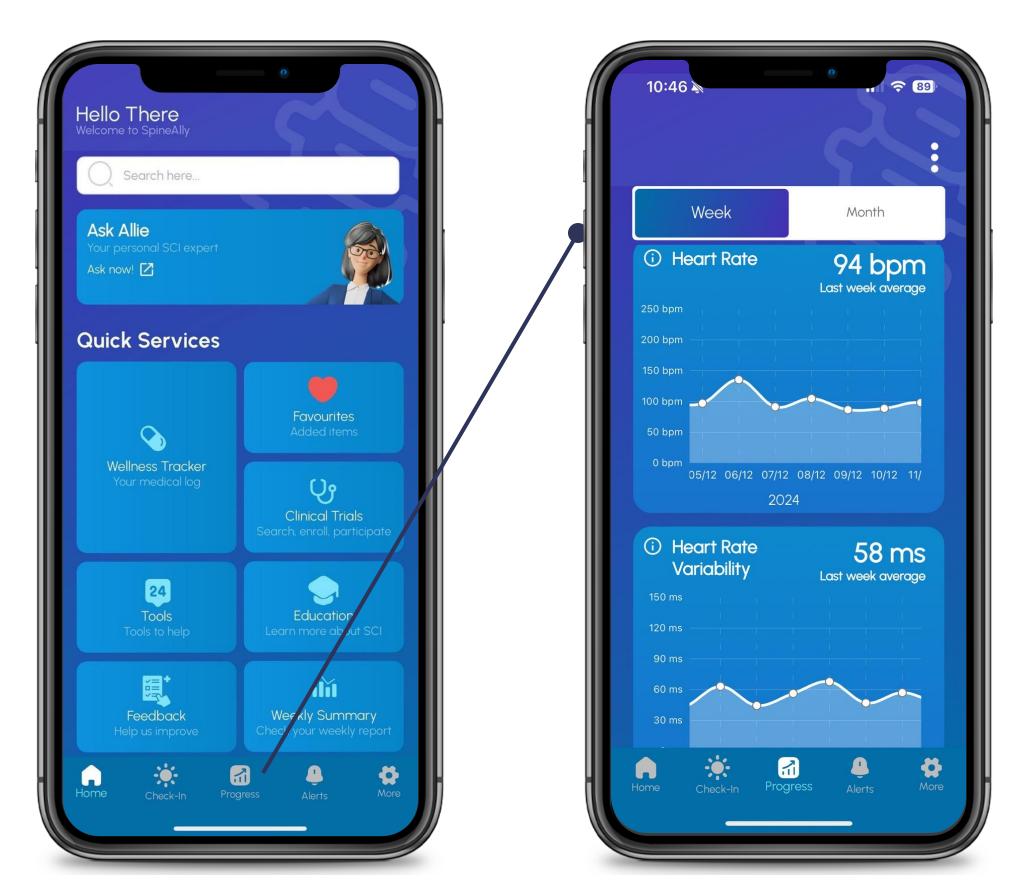


Spine Ally



REVIEW PROGRESS

Review and print progress and how health trends are changing over time

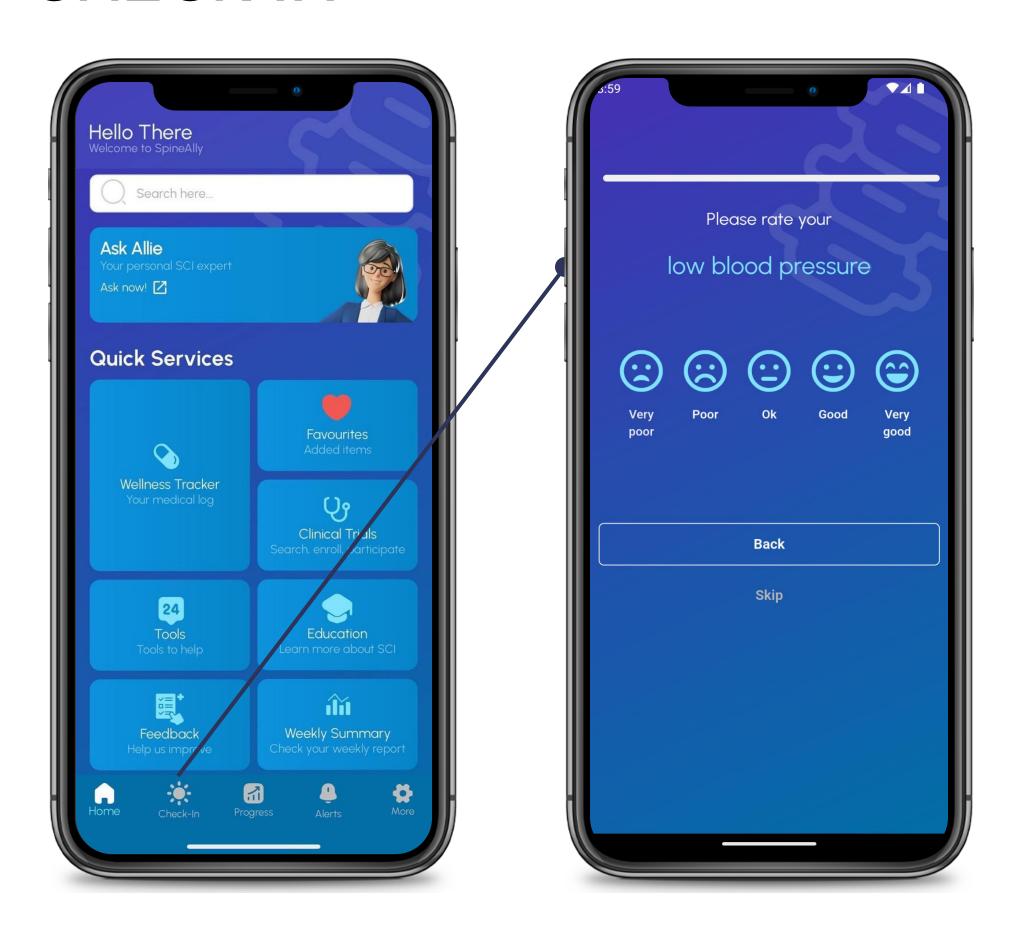






DAILY CHECK IN

Quickly report more than 20 aspects of health like blood pressure, spasticity, pain, fatigue, bowel and bladder function, and much more...







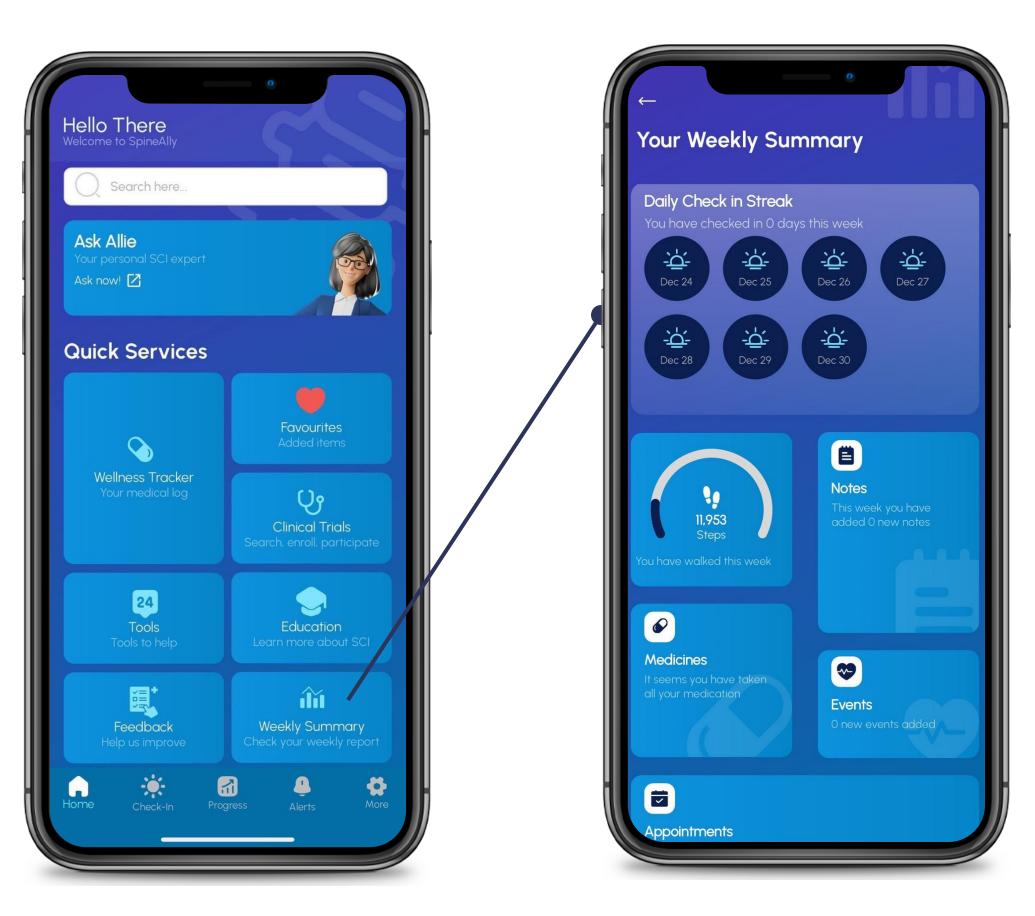
DAILY HEALTH QUESTIONNAIRE

Question	Answer	Outcome Domain
Please rate you X: - Low blood pressure - High blood pressure - Bladder function - Sexual function - Sleep quality - Fatigue score - Pressure injuries - Body temperature - Sweating/or goosebumps - Breathing and coughing - Concentration and thinking ability - Mood - General aches & pains - Spasticity - Water intake - Mobility - Ability to perform self-care - Productivity - Stress	Very good low blood Very poor Poor Poor Ba	Autonomic function Physical health Cognition/mental health Quality of life (economic analysis)
How many minutes did your bowel routine require today?	# minutes	Autonomic: bladder function
How many times did you catheterize yesterday	# catheterizations	Autonomic: bladder function
How many hours did you use stimulation yesterday	# hours	Device use metrics
What percent is your overall health state at?	%	Overall health rating





WEEKLY SUMMARY REPORT

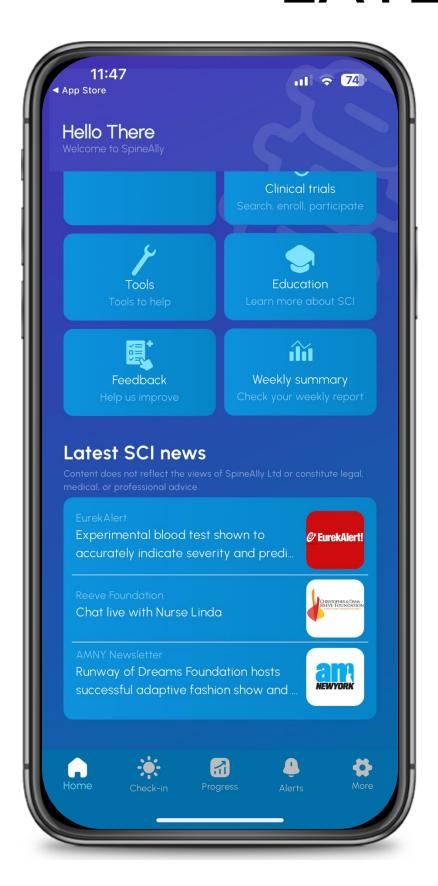


Quickly review health trends with a weekly summary of daily checkin streaks, steps, medications, health events, appointment.





LATEST SCI NEWS



We keep content up to date by pushing the latest SCI news from scientific discovery, community events, SCI interest articles, etc.





TESTIMONIALS

"I'm excited about this, I think this is a great tool to give us control over our health"

"People want their own information on their own health"

"This is great, I don't know of anything else like that out there, this is cutting edge"

"Without this app it's nearly impossible to track these health outcomes"

"For anyone that wants to be proactive about their health, this is huge!"



Your Ally in managing all of your SCI needs

REQUEST

- Feedback on SpineAlly
- Interest in promoting SpineAlly within your network

Also, an opportunity to run your own research studies using SpineAlly

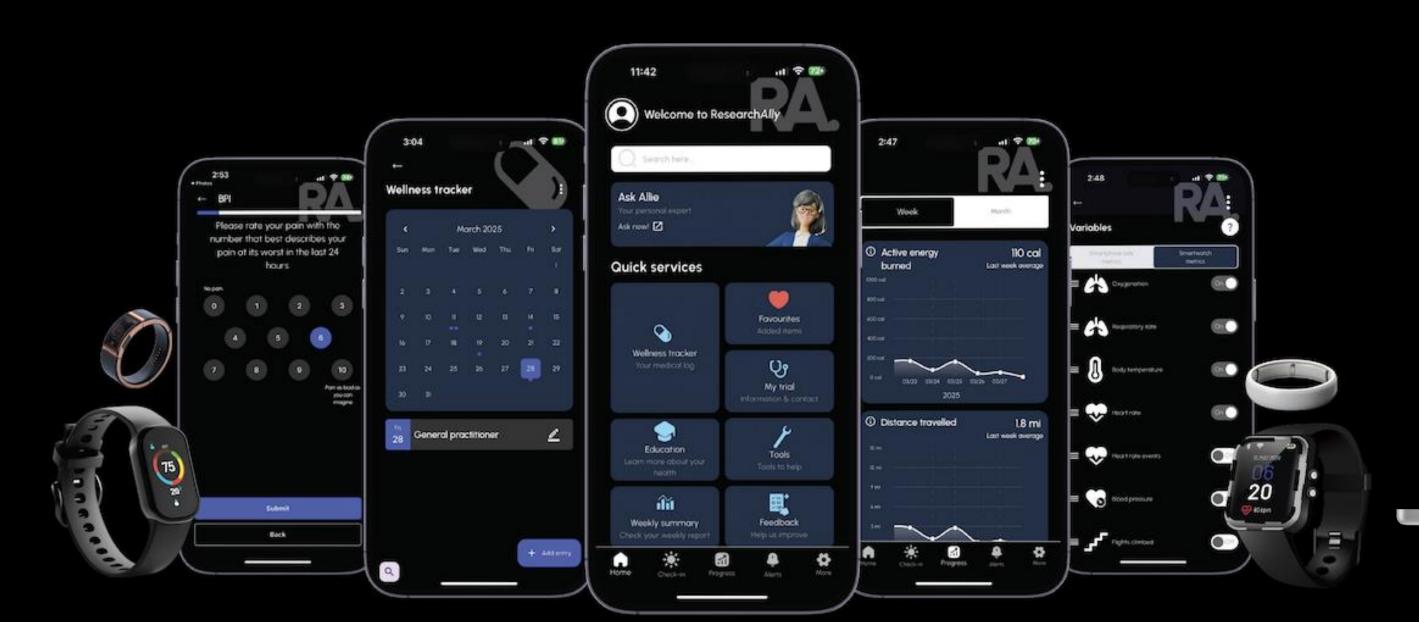
RESEARCH

- REB Approved in Canada and USA
- Compliment existing clinical research
- BYOD ("bring your own device") research
- Analytics dashboard for researchers
- Whitelabelling with ResearchAlly

SpineAlly

ResearchAlly



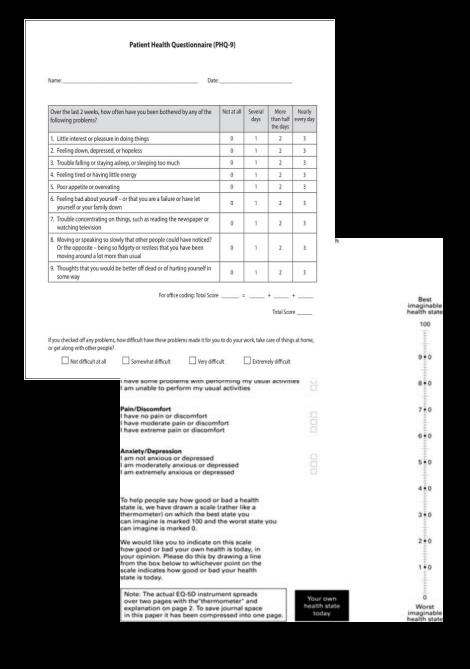


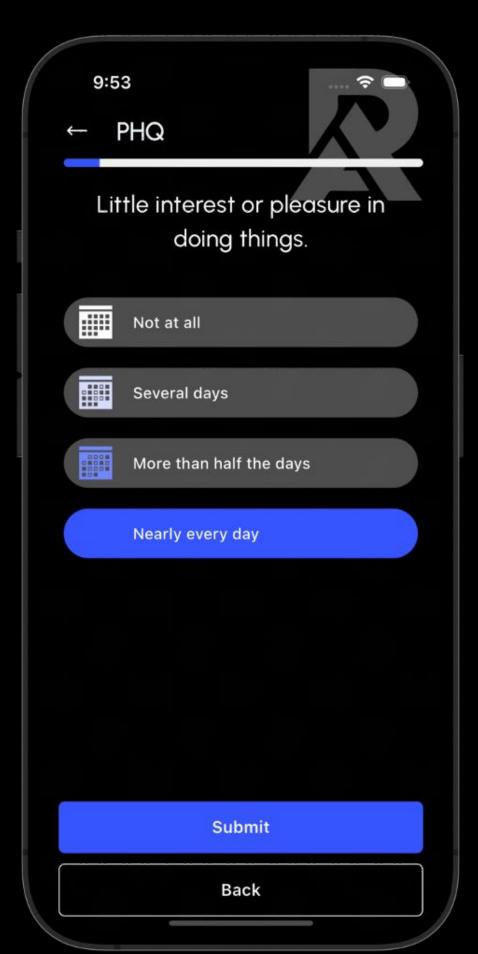


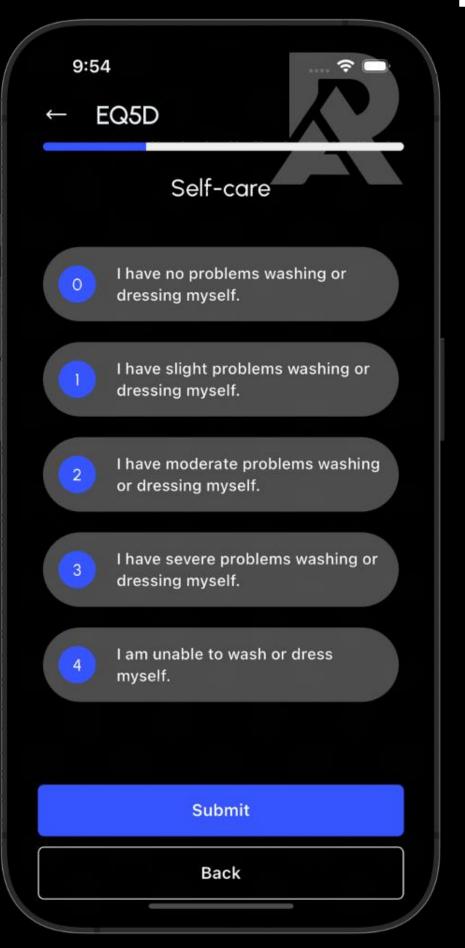
Questionnaire conversion

RA

Ex. PHQ-9 & EQ-5D

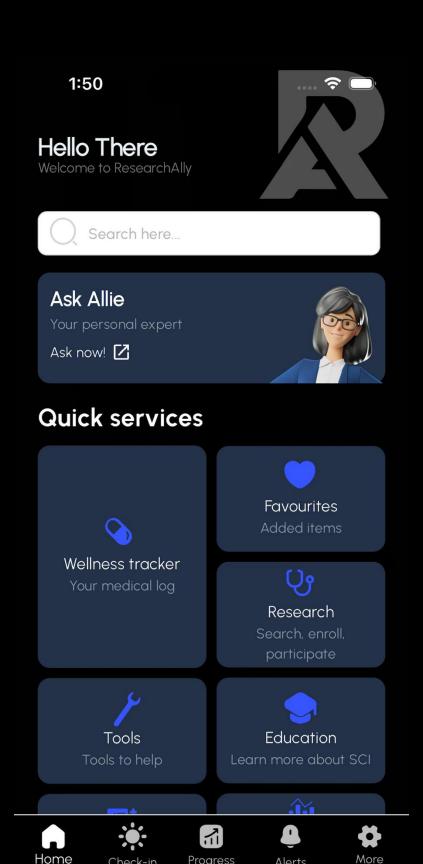


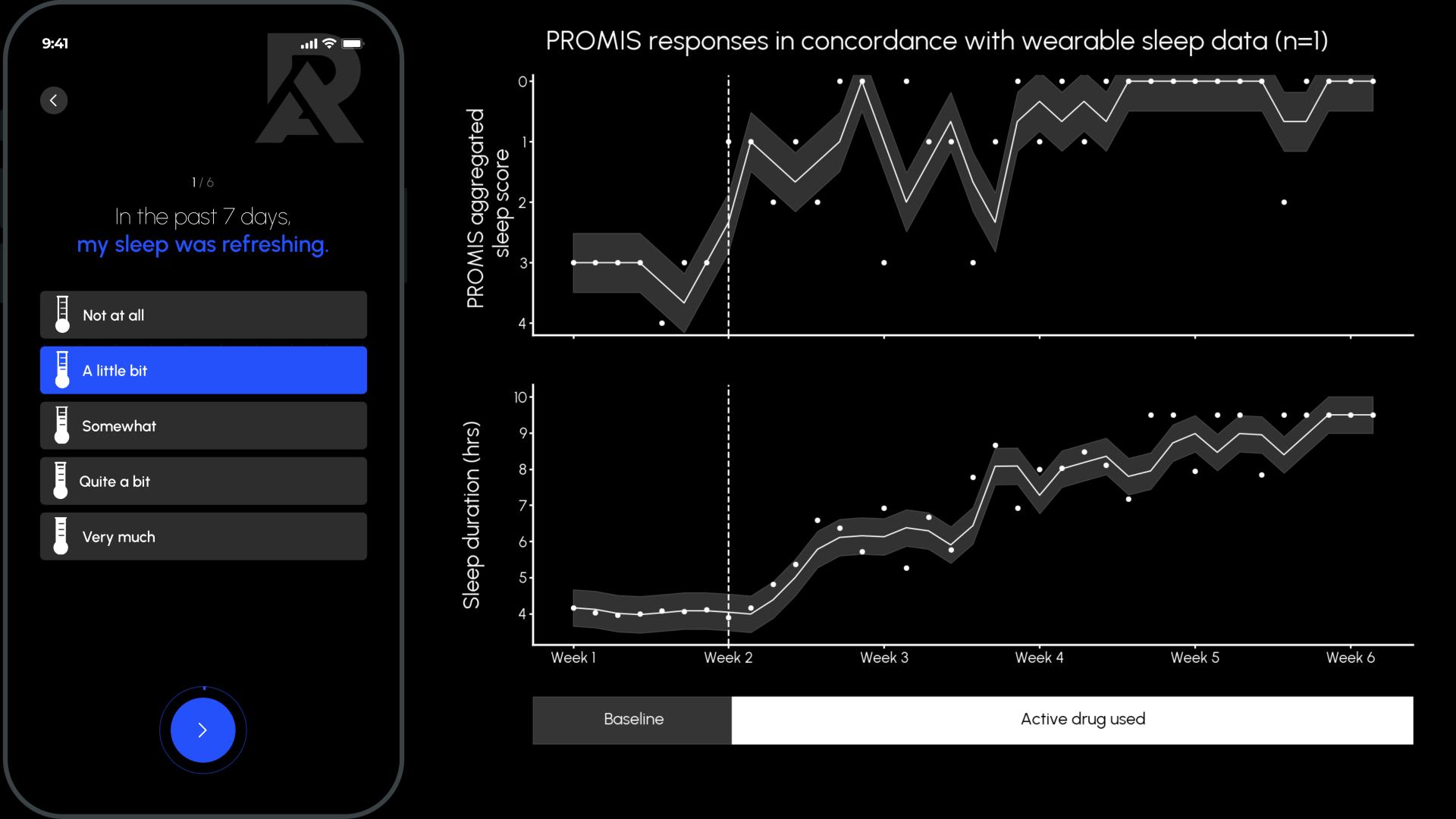




Respiratory Sinus Arrhythmia Assessment







Summary

RA

Wearable and mobile device agnostic

Fully customizable

eConsenting

Passive data collection

Wearable and phone sensors – 54 watch variables recorded

Active data collection

- Questionnaires/wellness/appointment/medication tracker
- Library of 50 common patient outcome measure questionnaires and growing
 - easy to modify/add

Push notifications to encourage participant compliance

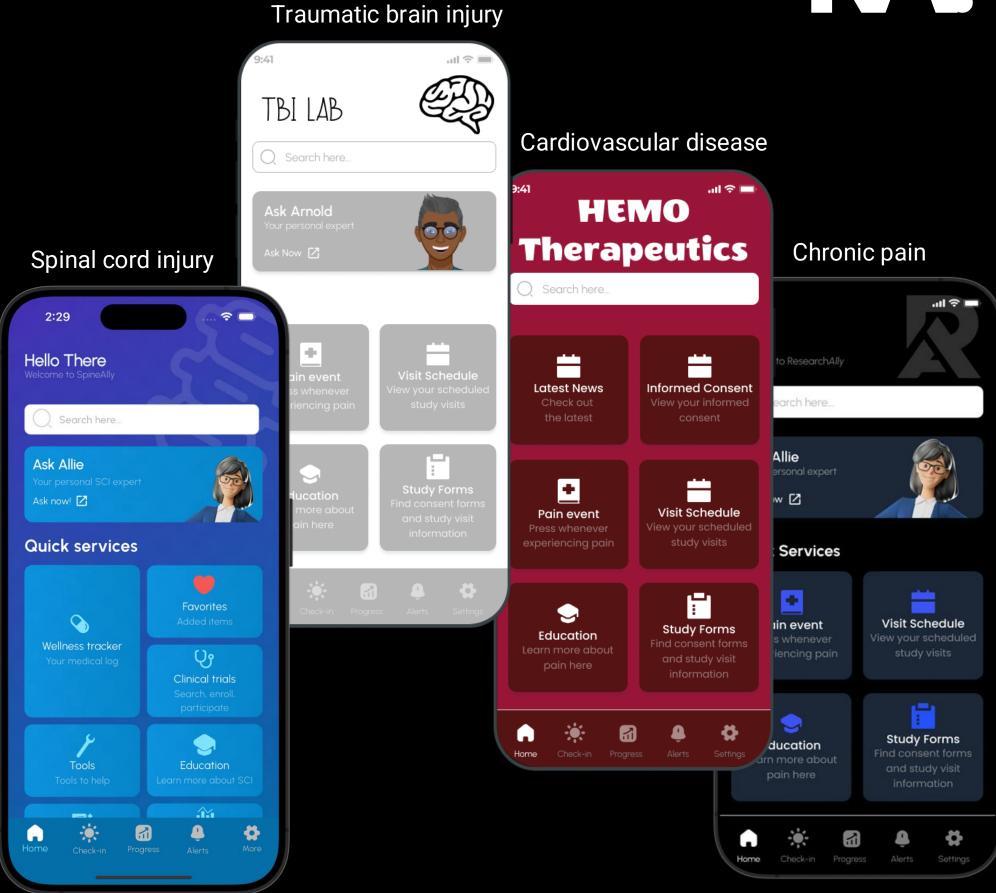
Real-time feedback and gamification for participants

Improved engagement and adherence

Communication with participants

Highest standards of data security and privacy

Additional features and functions can be built at your request



DOWNLOAD THE SPINEALLY APP TODAY



Download on the App Store



Get it on Google Play





