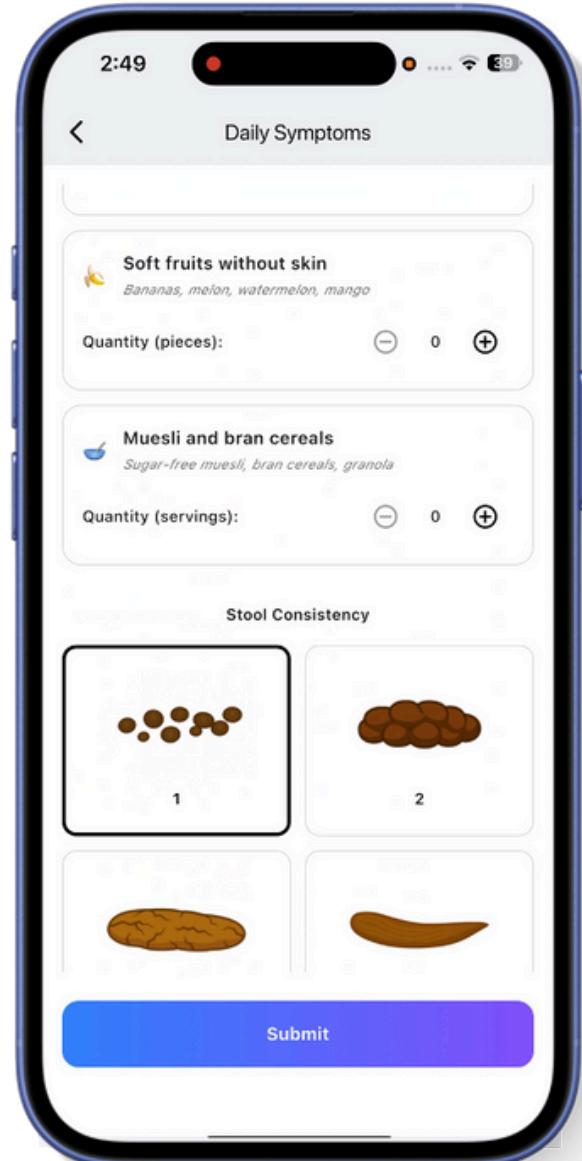


iLARS

SMART SUPPORT FOR LIFE AFTER RECTAL SURGERY.



The problem

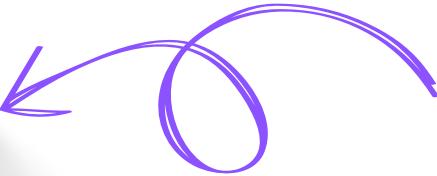
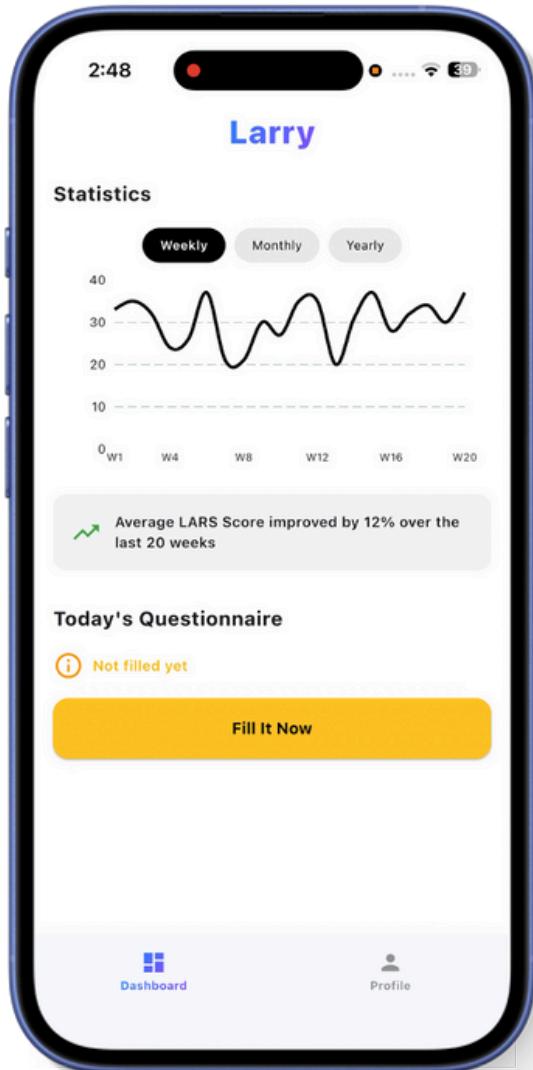
- ✗ No easy way for patients to track daily symptoms
- ✗ Important information often lost between visits

□

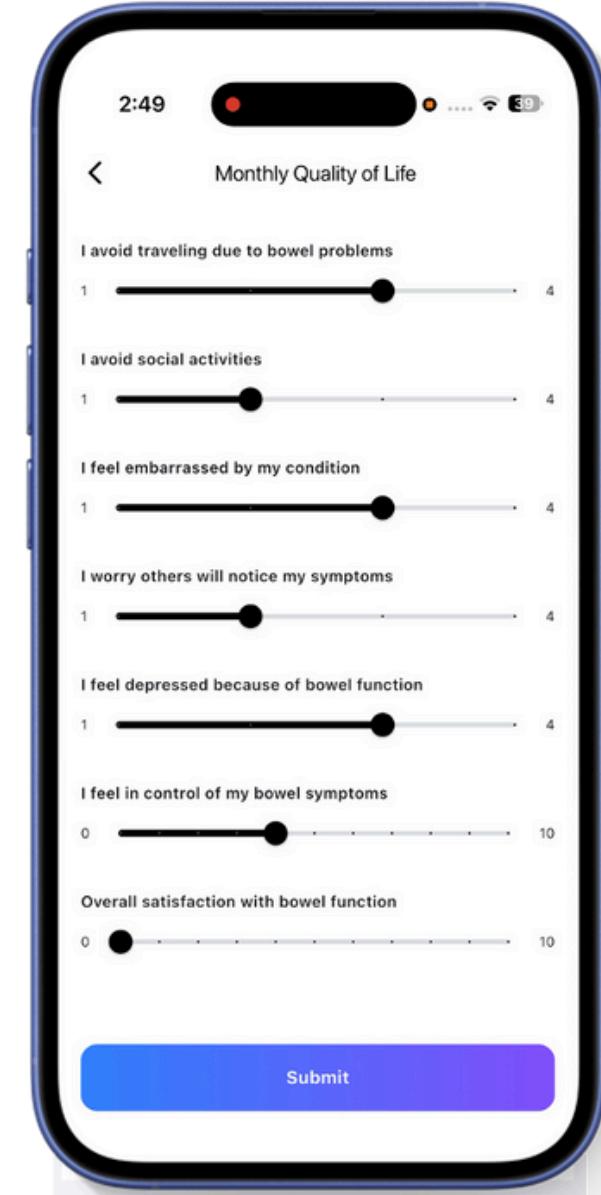
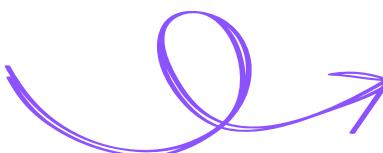


- ✗ Lack of structured, longitudinal data
- ✗ No digital tools tailored specifically to LARS

Our best solution



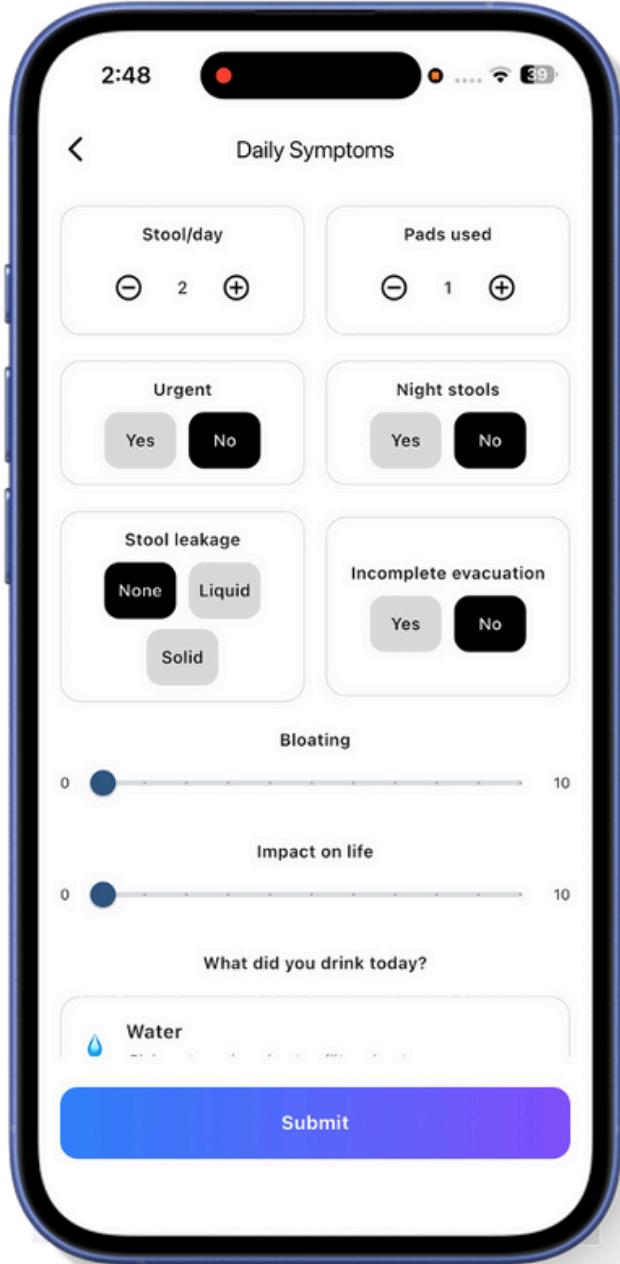
- ✓ Daily symptom tracking
- LARS & CRADI-8 score calculators
- Stool diary (Bristol scale)
- Daily diet logging
- Pelvic floor & diet education
- Trend visualization & exportable PDF reports



Simple. Intuitive. Daily use in 1-2 minutes.

- Easy **onboarding** – individualized codes
- **Track** bowel habits and **symptoms**
- **Monitor progress** via charts and scores
- **Share** reports with your physician
- **Education** for diet, exercises, and more



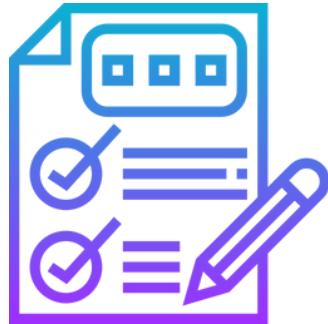


Benefits for **Physicians**

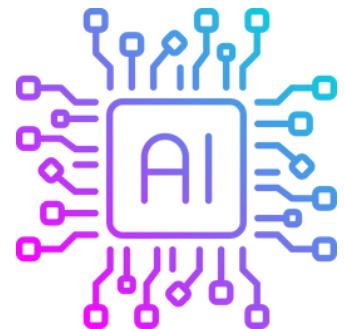
- See validated **scores and symptom** trends over time
- Quickly **identify worsening LARS** or non-response
- Discuss objective symptom data during **follow-up**
- **Save time** and improve **personalized care**
- Potential **integration into EMRs** or registries

What's next?

Pilot testing
with patients



Integrating
alerts & AI
suggestions



Multilingual
interface



Collaborators
for testing





Dovile Cerkauskaite, M.D.

"
PROJECT IDEA AND CLINICAL CONCEPT; SYMPTOM MODULES, EDUCATIONAL CONTENT, AND APP TEXTS; COORDINATION AND COLLABORATION WITH DEVELOPER



Benedikt Bachmetjev, M.D.

"
CLINICAL CO-DESIGN AND TECHNICAL LEAD; APP DEVELOPMENT: DESIGN, CODING, FULL-STACK INFRASTRUCTURE



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"
CLINICAL FEEDBACK AND USABILITY; ASSESSED INTERFACE FROM PHYSICIAN'S PERSPECTIVE; CONTRIBUTED TO LOGIC AND DECISION FLOW



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