The EQIS Platform

E-Patient Quality Improvement and Standardization

Measure decisions. Deliver feedback. Improve care.

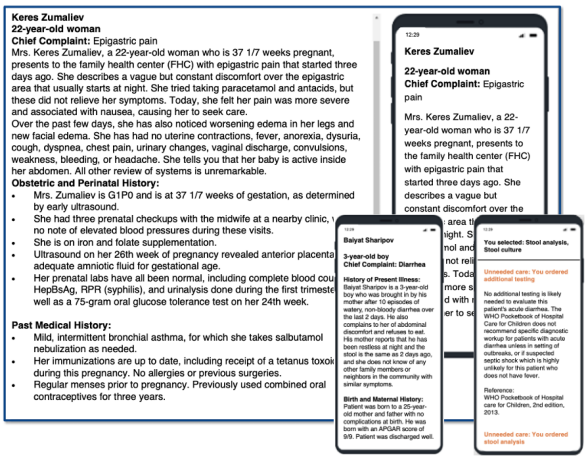
EQIS gives clinicians a practical way to see how they make decisions, learn from evidence, and improve over time. It gives health systems a scalable way to measure variation, direct quality improvement, and track improvements in care.

What EQIS Does

Variation in care leads to preventable clinical errors, avoidable costs, and uneven patient outcomes.

EQIS makes that variation visible. Clinicians work through realistic patient encounters covering history, examination, testing, diagnosis, treatment, and follow-up. Every decision is measured against evidence-based standards.

Immediate, private feedback helps each clinician improve. Aggregate analytics show participants and leaders where practice is strong, where it varies, and where focused action can have the greatest effect.



How EQIS turns measurement into improvement

1

Measure

Clinicians complete standardized cases on a phone, tablet, or computer. Each case takes about 20 minutes and captures decisions across six domains of care.

2

Learn

Evidence-based feedback follows each question. Results remain private to the participant, creating a supportive environment focused on improvement.

3

Improve

Teams repeat six, three-case, rounds over time. Aggregate trends identify shared gaps, guide targeted action, and show whether clinical practice is changing.

Built for clinicians and health systems

Clinicians receive

Locally adapted, expert-reviewed cases, immediate private feedback, evidence-based explanations, and a clear view of where their decisions can improve.

Health systems receive

Aggregate trends, facility and cohort comparisons, and actionable evidence for training, quality improvement, and planning.

6 domains	3 cases	6 rounds	Any device
history through follow-up	per measurement round	separated by several months	phone, tablet, or computer

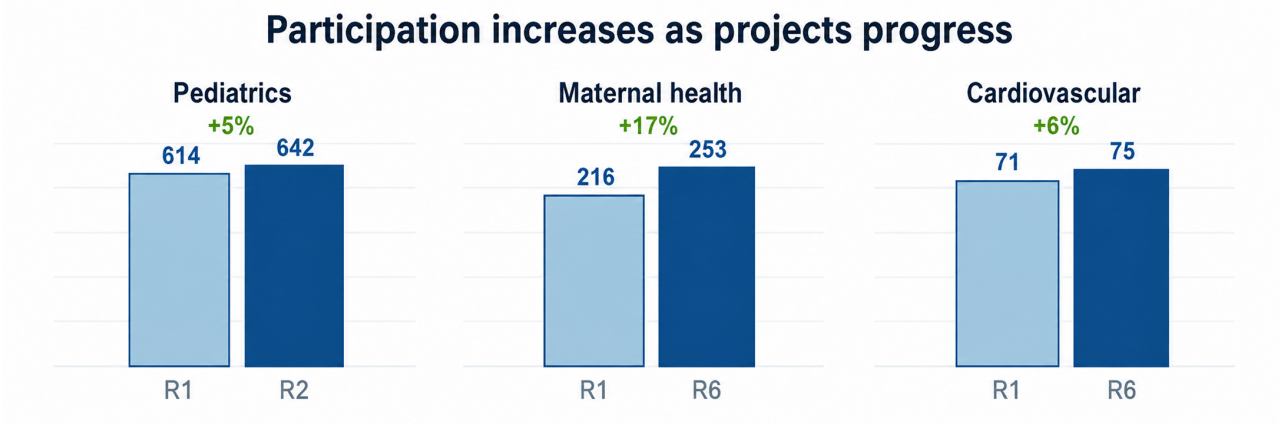
People use EQIS—and performance improves

Sustained participation is followed by stronger clinical scores

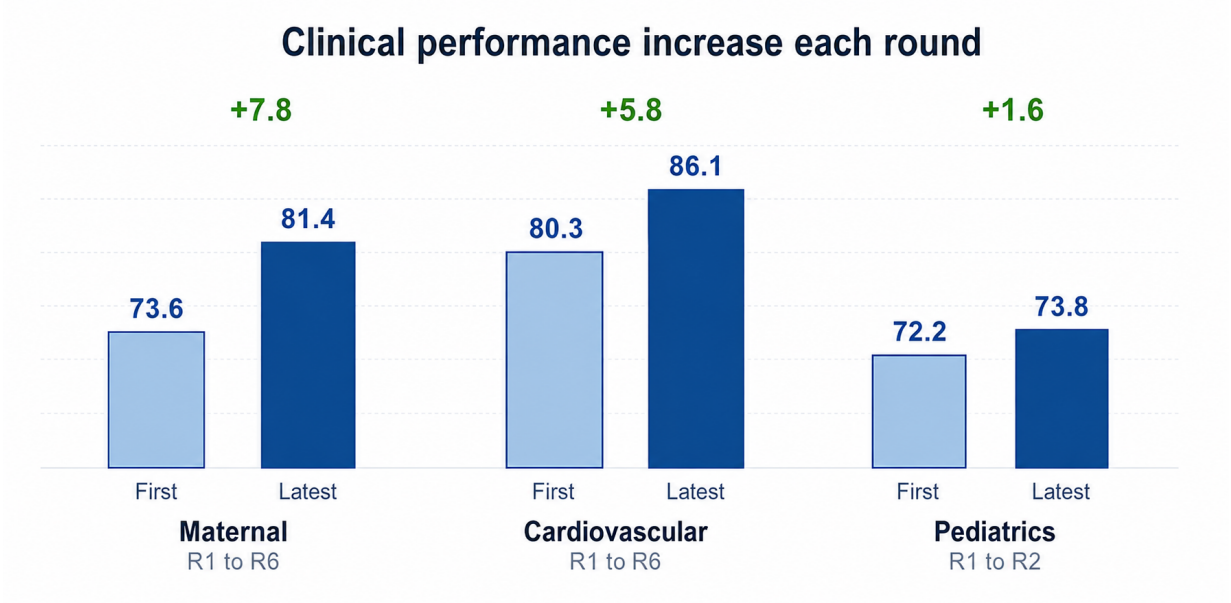
High engagement is the first result

Clinicians and hospitals consistently complete EQIS rounds with greater than 90% participation which often increases over time. That continued use creates the repeated measurement and feedback cycle needed for improvement.

3,000+ health professionals engaged	**90%+** completion in every reported round	**20,000+** cases completed to date	**3 million+** real patients impacted



High completion leads to improved clinical performance. Every round exceeded 90% completion, and most reported rounds reached 97-100%. This sustained use leads to increased quality of care.



Repeated use produces accumulating gains

Clinicians improved after a single feedback cycle, and with more rounds completed comes higher performance. EQIS results show the value of sustained measurement, individualized feedback, and deliberate practice.

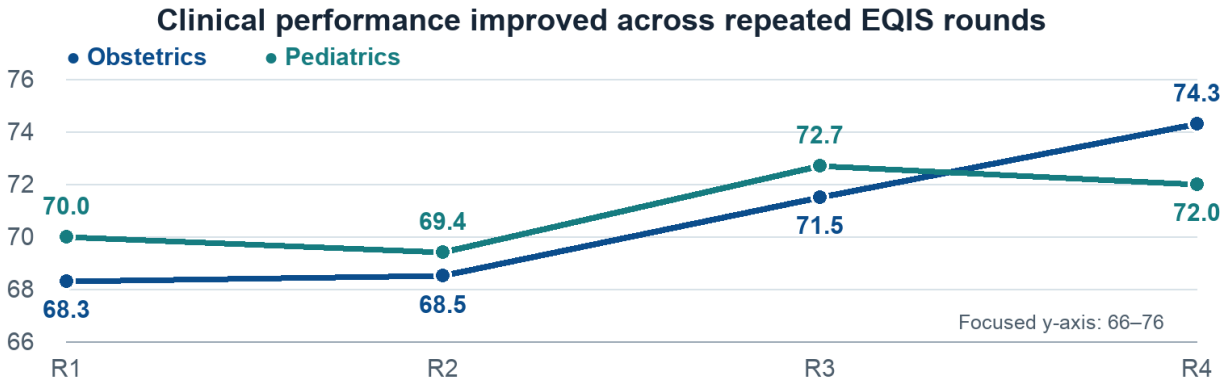
Better EQIS performance is reflected in patient care

Stronger decisions on the platform are accompanied by better patient-reported care and satisfaction

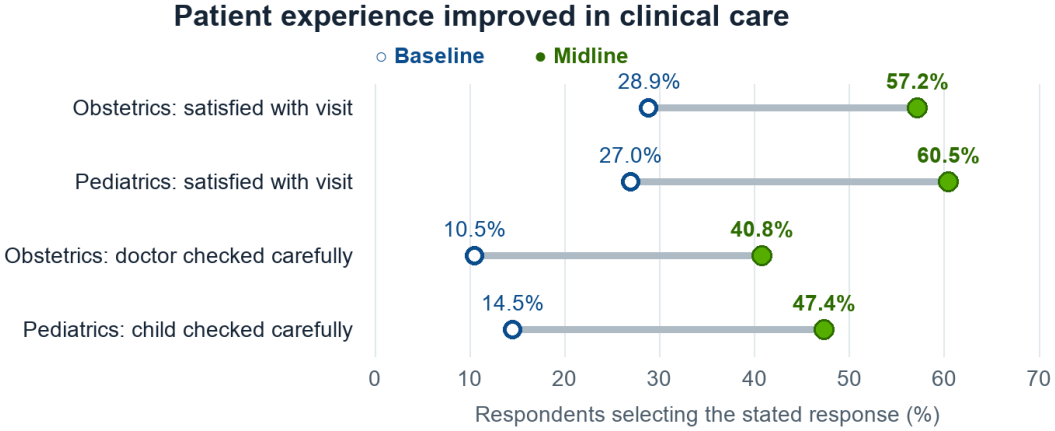
The results extend beyond the simulation

In recent maternal and pediatric work, EQIS scores improved across repeated rounds. During the same implementation period, patients reported substantial improvements in satisfaction and in how carefully clinicians examined them or their children.

+6.0%	+2.0%	+28.3%	+33.5%
obstetric EQIS score, R1 to R4	pediatric EQIS score, R1 to R4	obstetric patient satisfaction	pediatric patient satisfaction



Improvement in the cases is reflected in real patient surveys. At hospitals who participate in EQIS, patients report higher satisfaction with the visit, greater desire to adhere to recommendations from their clinician, and better engagement with their health care.



Baseline and midline surveys: 152 respondents per period and clinical area across four hospitals. All displayed comparisons report $p < 0.001$.

The EQIS results story

Clinicians engage with the platform and continue using it. Repeated use strengthens measured clinical decisions. Stronger performance is accompanied by better patient-reported care and satisfaction in clinical settings. EQIS makes that improvement measurable, repeatable, and scalable.