

A clearer pregnancy picture between visits

FaceEcho brings guided images, reported symptoms, pregnancy context, supported readings, and change over time into one clinic-connected experience.

AVAILABLE NOW

Guided face and optional ankle captures, short questionnaire context, existing visual patterns and trends, patient-controlled reports, and white-label presentation.

IN DEVELOPMENT

Pregnancy profiles, stage-aware check-ins, manual readings, movement and contraction tools, a unified timeline, clinic workflow tools, and combined AI context.

FIVE BENEFITS TO HIGHLIGHT

01 Beyond symptoms

Guided images add visible context to what the patient reports and measures.

02 Changes over time

Repeat check-ins make it easier to see what is new, increasing, or staying stable.

03 Patterns worth attention

The planned AI layer can combine multiple approved inputs instead of viewing each one alone.

04 Better care conversations

Organized summaries can help patients bring clearer context to their pregnancy care team.

05 Your clinic, front and center

Clinic branding, approved instructions, and patient contact pathways can remain central.

Clear, evidence-qualified condition language

Where supported, the in-development AI layer may identify combinations associated with anemia, dehydration, preeclampsia, or another approved concern. It does not make a diagnosis and should direct appropriate professional review.

Focused pilot: 25-50 patients | 6-8 weeks | one clinic or provider group

Measure check-in completion, report sharing, staff time and usefulness, plus patient and clinician feedback.