

Know your preeclampsia risk — before it surprises you



1 in 12 pregnancies are affected by preeclampsia.

It can become serious, fast. Preeclampsia can cause seizures, organ damage, preterm birth, and NICU stays even in healthy pregnancies with no warning signs.

Take control to get ahead of this complication.

Encompass™ uses RNA messages from you, your baby and placenta to predict preeclampsia risk months before symptoms, so you and your care team can take action.

How Encompass helps guide your pregnancy

↑ Elevated Risk

Work with your care team on a plan to help prevent preeclampsia, reduce its severity, delay its onset, or catch it right away.

Shared decision making

- Review low-dose aspirin (81-162mg)
- Lifestyle modifications (Mediterranean diet, exercise)
- Home blood pressure monitoring
- Baseline labs (liver, kidney, urine)
- Know and understand the warning signs of preeclampsia and when to take action

Encompass correctly identified 9 out of 10 eligible pregnancies that developed preterm preeclampsia as “elevated risk.”

↓ Low Risk

Have clarity on the path ahead with a deeper understanding of your pregnancy's biology.

Shared decision making

- Plan to have a conversation to review the test report and discuss care plan
- Know and understand the warning signs of preeclampsia and when to take action

Those with a “low-risk” result have 99.7% probability of NOT developing preeclampsia between 20 and 37 weeks.

encompass™

One clear result. One shared starting point.

With Encompass you and your care team are working from the same objective data, the conversation shifts from "let's wait and see" to "here's what we're doing and why."

"I don't know" isn't worth the risk.

If you are pregnant and will be age 35 or older at the time of delivery, ask your care team whether you are eligible for Encompass.

How will an elevated-risk result change my care?

An elevated risk doesn't mean you will get preeclampsia, but it will empower your care team to tailor your care early to reduce your risk. You will discuss daily low-dose aspirin, set up regular blood pressure checks alongside routine lab work. Your care team will also guide you on other preventive measures, such as diet and exercise as well as teaching you key warning symptoms to watch for.



**One blood draw at
17w 4d – 22 weeks**



Results in 10–14 days



**A personalized preventive
action plan**

Why is your care team recommending Encompass?

Watch this 2-minute video for more.



Affordability and access

We accept all insurance, including medicaid:

We will submit claims on your behalf. Your deductible and cost share may apply.

Self-pay option:

A simple \$295 option if you prefer not to use insurance.

Comprehensive financial support:

We offer financial assistance for patients who qualify based on household income, provide flexible payment plans, and accept HSA/FSA.



Scan the QR code to find out what level of assistance you may qualify for:



Questions?

support@encompass-test.com

1-888-850-8812

Elovitz et al. Molecular Subtyping of Hypertensive Disorders of Pregnancy. *Nature Communications* (2025)16:2948 Fink et al. Trends in Maternal Mortality and Severe Maternal Morbidity. *JAMA Network Open*. (2023)Jun 22;6(6)

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