



Perimenopause vs. "Normal Stress": What's Really Going On?

You're overwhelmed.

You're tired—no matter how early you go to bed.

You're snapping at people you love, forgetting appointments, and feeling puffy, anxious, and just... off.

So what is it?

Is it stress? Or is it perimenopause?

If you're a woman over 35, it might be both—but that doesn't mean you should ignore it.

1. Understanding Perimenopause: The 10-Year Hormonal Rollercoaster

Perimenopause is the transitional phase before menopause, and it can begin as early as your mid-30s.

Hormone levels—especially **estrogen and progesterone**—don't just decline steadily. They **fluctuate unpredictably**, causing symptoms that often mimic or amplify what we call "stress":

- Mood swings or irritability
- Brain fog or poor memory
- Sleep disturbances or insomnia
- Unexplained weight gain
- Anxiety, low motivation, or depressive moods





- Irregular periods or heavier cycles
- Fatigue that doesn't improve with rest

Sound familiar?

2. How Stress and Perimenopause Overlap (And Make Each Other Worse)

Chronic stress triggers elevated **cortisol**, your body's primary stress hormone. Over time, high cortisol:

- Disrupts progesterone production (since both compete for the same precursor, pregnenolone)
- Weakens thyroid function
- Increases insulin resistance and fat storage
- Worsens sleep quality, blood sugar, and inflammation

In perimenopause, your body is already under **hormonal strain**. Add stress to the mix, and it becomes much harder to maintain balance—physically *and* emotionally.

This is why so many high-achieving, health-conscious women say:

"I'm doing everything right... but nothing's working anymore."

3. So, Is It Perimenopause or Just Stress? Ask Yourself:

- Have your periods changed (length, flow, or frequency)?
- Are your mood and sleep affected in waves, not consistently?

Perimenopause or Just Stress? Here's How to Tell





- Are you reacting more emotionally than usual, even when life is "fine"?
- Are your cravings, bloating, and weight gain worsening—especially around your midsection?
- Is your PMS getting more intense, or lasting longer?

 If you answered yes to 3 or more, your body may be signaling perimenopausal hormone dysregulation—not just stress.

4. What You Can Do Today: Test & Support Your Hormones

At 1st Optimal, we don't play the guessing game. We help women get answers with advanced, real-world tools:

Comprehensive hormone panels to assess estrogen, progesterone, DHEA, cortisol, thyroid, and insulin

GI-Map and nutrient testing to identify root causes of fatigue, bloating, or mood swings

Lifestyle strategies designed for your real life—not a one-size-fits-all plan

Our goal is to support your hormones and your nervous system—because midlife health isn't just about balance, it's about resilience.

C Ready to find out what your body is really telling you?

Book your complimentary Hormone Health Consultation.

We'll help you decode your symptoms, review your intake, and decide what labs and next steps are best for you.

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Joe Miller Founder of 1st Optimal



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- 1. Santoro, N. (2016). Perimenopause: From Research to Practice. *Journal of Women's Health*, 25(4), 332–339.
- 2. Freeman, E. W., et al. (2014). Mood and menopause: The impact of hormonal transitions. *Journal of the American Medical Association*, 312(23), 2555–2564.
- 3. Wajngot, A. et al. (2019). Cortisol dysregulation in chronic stress: implications for central fat gain and insulin resistance. *Obesity Reviews*, 20(3), 430–445.
- 4. Prior, J. C. (2015). Progesterone for symptoms of perimenopause. *Journal of Clinical Endocrinology & Metabolism*, 100(3), 907–915.

Taylor, H. S. et al. (2021). Guidelines on midlife women's health and hormone evaluation. *Journal of Clinical Endocrinology & Metabolism*, 106(2), e685–e701.