This roadmap outlines a clear, practical path patients follow at Vivaa Integrative Health to evaluate, rebalance, and maintain healthy hormones. It's individualized care — but these are the typical steps you can expect.

1. Book & Prepare

- Book a 60-minute initial consultation (virtual) via our portal or by calling (678) 713-3645.
- Complete intake forms and upload recent labs at least 48 hours before the visit.
- **Prepare a list** of symptoms, medications/supplements, menstrual or menopausal history, sleep quality, stressors, and a 3-day food/activity snapshot.

2. Comprehensive History & Baseline Assessment

- Practitioner reviews your full medical, menstrual/reproductive, sleep, stress, and lifestyle history.
- Discuss symptoms commonly related to hormones: fatigue, weight changes, irregular periods, low libido, mood swings, sleep disruption, hair loss, brain fog, etc.
- Identify contributing lifestyle and environmental factors.

3. Targeted Lab Testing & Diagnostics

- Provider orders evidence-based labs tailored to your story. Typical tests may include:
 - Thyroid
 - Sex hormones
 - Adrenal function
 - Metabolic labs
 - Other relevant tests: comprehensive stool, food sensitivity, or autoimmune panels).

 Labs may be done through Quest/LabCorp (insurance billed) or specialty labs billed through Vivaa (discussed beforehand). Fasting may be required for some tests.

4. Results Review & Personalized Plan

- Follow-up (≈30 minutes) scheduled once results are available (typically 3–4 weeks).
- Provider explains findings, identifies root causes (e.g., thyroid dysfunction, insulin resistance, HPA axis dysregulation, sex hormone imbalance), and shares a personalized treatment plan that can include:
 - Targeted nutrition and elimination strategies
 - Sleep, stress, and movement prescriptions
 - Supplement protocols (nutrients, botanicals)
 - Prescription therapies when clinically indicated (e.g., thyroid meds, hormonal therapies)
 - o Referrals or coordination with other providers as needed

5. Implement & Support

- Start the plan with clear, measurable goals and timelines.
- Use the **patient portal** to message updates, questions, and interim symptoms.
- Expect to track symptoms, sleep, and possibly use food/symptom logs or wearables if helpful.

6. Recheck & Titrate

- Routine follow-up visits every **4–12 weeks** depending on complexity to:
 - Review symptom progress and adherence
 - Adjust supplements, medications, or lifestyle interventions
 - Repeat targeted labs to confirm biochemical improvement or medication levels

7. Maintenance & Prevention

- Once hormones are balanced, shift to a maintenance schedule: periodic labs (e.g., every 3–12 months), continued lifestyle support, and early intervention for new symptoms.
- Focus on sustainable habits: stable blood sugar, optimized sleep, stress resilience, gut health, and toxin reduction.

Practical Patient Checklist (Before & During Care)

- Upload prior labs and a current medication/supplement list.
- Fast when instructed for blood draws (commonly 8–12 hours).
- Be ready to track symptoms and lifestyle for 2–4 weeks.
- Keep communication open via portal for questions and updates.

What to Expect — Timeline Snapshot

- Week 0: Intake + initial consultation (60 min)
- Week 0-2: Labs ordered and completed
- Week 3–5: Results review + personalized plan (30 min)
- Week 6–12: First follow-up(s) and adjustments
- Ongoing: Periodic monitoring and maintenance

Red Flags — Contact Us Sooner If...

- Sudden, severe symptoms (chest pain, shortness of breath, severe dizziness) seek emergency care.
- Rapid, unexplained weight loss or gain, severe mood changes, or new neurological symptoms — message the practice immediately.

Final Notes

- Hormone care is highly individualized what works for one person may not suit another.
- We emphasize root-cause testing, safe evidence-based treatments, and stepwise adjustments to restore function and vitality.
- Vivaa Integrative Health provides virtual visits and coordinated lab testing; we partner with your other providers as needed.