The Men's Metabolic25 Blood Panel

Gain a clear understanding of your personal biology & metabolism. After years of specializing in Hormone & Weight Loss Medicine, we've identified the 25 key markers, listed below, that have the most impact your energy, mental clarity and ability to burn fat and build muscle. The Metabolic25 will:

- give you a clear answer to exactly what is causing any changes in energy, mood, sleep or focus.
- identify what options you have to take your health to the next level for optimal mental and physical performance.
- identify the root cause of any changes in weight related to fat burning or muscle building.
- provide a clear outline of what lifestyle changes, supplements, hormone therapies or medications will work for you and your specific biology to thrive!





# Primary Sex Hormones & Bio-Markers

1. Free and Total Testosterone

- 2. Dihydrotestosterone
- 3. Estradiol
- 4. PSA



## Adrenal Hormones

- 5. Cortisol
- 6. DHEA
- 7. Pregnenolone



## Thyroid Hormones & Bio-markers

8. Free T3

9. Free T4

10. TSH



## **Pituitary Hormones**

11. FSH

12. LH

13. IGF-1 (Growth Hormone)

14. Prolactin

## What's Included:

- Phlebotomy (Blood Draw)
- Lab Testing
- Consult with Hormone & Weight Loss Expert
- Detailed Lab Report Including Optimal Results
- Advanced Lab Review
- Customized Lifestyle and Supplement PlanOptimal Woman Page
- Customized BHRT (Bio-Identical Hormone Replacement) & Medical Weight Loss Plan

Labs can be drawn at our Lakewood, CO office for local patients. We also work with a nation wide network of phlebotomists and blood draw locations.

For any additional questions, please contact us at: (720) 542-8445



## Adipose Hormones

15. Adiponectin16. Leptin



# Pancreatic Hormones & Appetite Regulation

17. Insulin

18. Hemoglobin A1C

19. Leptin



### Liver Produced Regulators

20. SHBG

21. Glucose

22. CRP



#### Vitamin and Nutrients

23. B12

24. Vitamin D

25.. Magnesium

26 Potassium

\*Additional Basic Health Studies include CMP, CBC, Lipid Panel, Homocysteine & CRP