

Beth Tsai

As a certified Genetics Based
Program Designer (ISSA) and a
Genetic Direction Affiliate, I am
able to facilitate and interpret
your genetic testing. As a certified
personal trainer and nutritionist, I
will be able to help you
implement your unique DNA into
your workout and nutrition plans
to help you achieve your goals
more efficiently.



CONTACT ME!

WEBSITE:

BESTYOUCANBFITNESS.COM

EMAIL:

BETH@BESTYOUCANBFITNESS.COM

PHONE NUMBER:

(480) 518-6330

INSTAGRAM/TIK TOK:

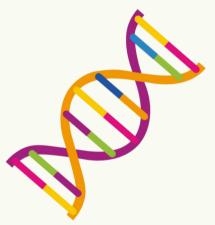
@BESTYOUCANB_FITNESS





HEALTH & FITNESS

GENETIC TESTING



International Sports Sciences Association (ISSA)

Genetic Test

This test examines 34 unique traits for your genetic predisposition (listed on the right). The science can help identify specific genes that dictate how the human body utilizes protein, how types of exercise and training affect the body, and how the body's unique metabolic and physiologic functions influence weight loss and athletic performance.

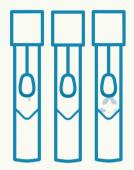
\$299

Includes initial meeting (in-person or virtual) to complete registration and perform cheek swab (kit can be mailed for virtual clients); a comprehensive report detailing the specific genes tested for each trait, along with your results and what they mean; as well as a second meeting with me to discuss your results and implementation into your fitness plan.

If you have already done a DNA Test through 'Ancestry DNA' or '23&Me', your genetic data may be used from that for a discounted price of **\$249. Results will be processed within 1-3 days.

How Does it Work?

1) Collect DNA



Your DNA sample will be collected with a simple cheek swab. Then it will be sent to Genetic Direction's lab to perform a scientific analysis of your unique genotype.

2) Receive Results

You will receive a copy of your comprehensive report in 2-3 weeks. I will review & help interpret your results and provide personalized recommendations for your fitness plans based on your DNA.



Genetic Traits Tested

- 1. Weight Loss Tendency
- 2. Protein Utilization
- 3. Fat Utilization
- 4. Carb Utilization
- 5. Caffeine Metabolism
- 6. Vitamin A Tendency
- 7. Vitamin B6 Tendency
- 8. Vitamin B9 (Folate) Tendency
- 9. Vitamin B12 Tendency
- 10. Vitamin C Tendency
- 11. Vitamin D Tendency
- 12. Calcium Tendency
- 13. Magnesium Tendency
- 14. Zinc Tendency
- 15. Iron Tendency
- 16. Fat Loss Response to Cardio
- 17. Body Composition Response to Strength Training
- 18. HDL-c Response to Cardio
- 19. Insulin Sensitivity Response to Cardio
- 20. Glucose Response to Cardio
- 21. Intrinsic Motivation to Exercise
- 22. Sleep Duration
- 23. Impulse Control & Taste Preference with Aging
- 24. Systemic Inflammation
- 25. Polyunsaturated Fatty Acid Levels
- 26. Cholesterol Response to Dietary Fat
- 27.VO2 Max
- 28. Insulin Response to Dietary Fat
- 29. Exercise Stroke Volume
- 30. Triglycerides Response to Cardio
- 31. Power/Endurance
- 32. Testosterone Levels (male only)
- 33. Exercise Heart Rate Response
- 34. Injury Risk