GENETIC SPORTS PERFORMANCE



Fueling to Perform & Recover

Erica Beine

Bachelor of Arts Master of Science Certified Sports Nutritionist Certified Health Coach



As a Sport Nutritionist

Certified Sports Nutritionist

Board Certified Holistic Health Coach

Worked with over 50 Olympians

Worked with NCAA Champions

Worked with FINA World Record Holders

Worked with American Record Holders

Worked with Olympic Gold Medalists

Worked with Domestic & International Teams

As a Coach

Coached NCAA All-Americans

Coached International Medalists – Team USA

Coached USA National Team Member

Coached 2016 Olympian

Youngest Head Coach in Division I

1 of 4 Women as Head Coach of Men's Team

Youngest Woman Head Coach to Win a Men's Team Championship

Horizon League Men's Coach of the Year

13 Years Div. I Coaching: Ball State University, University of Wisconsin-Milwaukee, University of Maryland, Purdue University

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Free Resources

Instagram @ericabeine

Beine Wellness Building Site Beinewellnessbuilding.net

14 Day Smoothie Challenge • <u>https://beinewellnessbuilding.</u> <u>net/freebie-optin-short-form/</u>

<u>5 Clean Eating Hacks</u> • <u>https://beinewellnessbuilding.</u> <u>net/clean-eating-hacks/</u>

Kick Your Sugar Cravings in the Gutter

https://beinewellnessbuilding. net/sugarcravings/

Amazon Shop

https://www.amazon.com/shop /ericabeine





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Swimmer's Nutrition Questions









Demanding physical activity without fuel results in "bonking", dizziness, lightheadedness, fatigue, and over time physical exhaustion.



Do Your Athletes Eat Before Morning Practice?



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Why Carbs Before Practice?

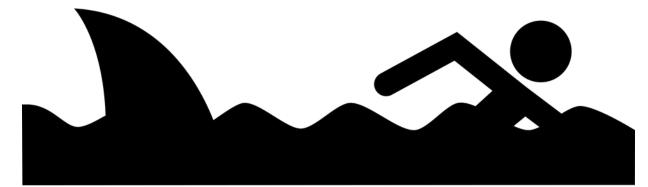
Carbs are FUEL!

Recommended Calculation

1-4g of carbs per kg of body weight in the 1-4 hours prior to exercise.

Example – 120lb Swimmer (54.4kg)

54.4kg x 1-4g = Range of (54.4g-217.6g)1-4 hours prior to practice.



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150 Calories, 21g Carb, 2g Fiber, 2g Protein



80 Calories, 20g Carb, 1g Fiber, 0g Protein



Carb-Heavy Pre-Workout Ideas

200 Calories, 27g Carb, 3g Fiber, 4g Protein



250 Calories, 49g Carb, 3g Fiber, 11g Protein



110 Calories, 28g Carb, 3g Fiber, 1g Protein





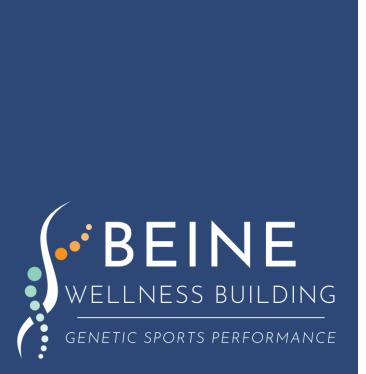
110 Calories, 26g Carb, 1g Fiber, 2g Protein

230 Calories, 28g Carb, 4g Fiber, 10g Protein



Do Your Athletes Eat After Morning Practice?





Eating After Morning Practice

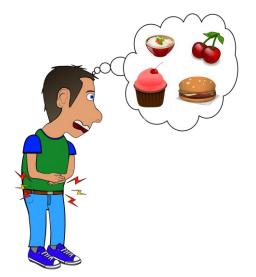
Morning Deficit

- 400-600+ Calories Sleep Deficit
- 500-800+ Calories 1.5 Hour Workout Deficit

Starting the School Day 900-1400+ Calories in Debt

Swimmers NEED to get out of Debt!!

• Breakfast is the most important meal of the day



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What's an Ideal Breakfast?

Protein

- Eggs with Spinach
- Nitrate & Nitrite Free Sausage or Bacon

Carbs

- Oatmeal
- Bread/Toast
- Granola/Cereal
- Bagel
- Fruit/Veggies

Fat

- Nut Milk
- Avocado
- Eggs
- Nut Butter



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3 Minute Avocado Egg Toast

Ingredients

- 1-2 Eggs
- 1-2 Slices Bread
- 1/2 Avocado
- Salt & Pepper/Garlic Salt to Taste

Directions

- Put toast in toaster
- Crack eggs into microwave safe bowl, add salt, pepper, garlic salt to taste, beat with fork – microwave on high for 1-1.5 minutes
- Place toast on plate, top with egg, scoop avocado on top and spread evenly.

Additional Toppings of Choice

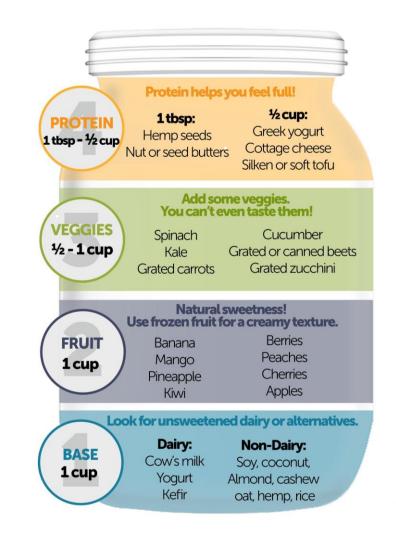
 Cheese, Applegate Farms Bacon or Sausage Patty



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Smoothies for Breakfast





What if Your Athletes Don't Go Home After Morning Practice?



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Convenient Clean Breakfast Ideas



<u>Siggi's</u> 19g Protein



Magic Spoon Cereal 13g Protein



<u>RX Oats</u> 12g Protein



<u>RX Cereal</u> 11g Protein



Range Meal Bar 19g Protein



Three Wishes Cereal 8g Protein



Orgain Shake 20g Protein

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150 Calories, 21g Carb, 2g Fiber, 2g Protein



80 Calories, 20g Carb, 1g Fiber, 0g Protein



Carb-Heavy Pre-Workout Ideas

200 Calories, 27g Carb, 3g Fiber, 4g Protein



250 Calories, 49g Carb, 3g Fiber, 11g Protein



110 Calories, 28g Carb, 3g Fiber, 1g Protein





110 Calories, 26g Carb, 1g Fiber, 2g Protein

230 Calories, 28g Carb, 4g Fiber, 10g Protein

Overnight Oats

Ingredients:

- 1/2 cup old-fashioned rolled oats
- 1/2 cup unsweetened almond milk
- 1/2 cup chopped strawberries + more for serving
- 1/4 cup plain Greek yogurt
- 1 teaspoon maple syrup or honey
 - 1/2 teaspoon almond extract
 - 1/2 teaspoon vanilla extract
- pinch of sea salt

Directions:

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- 1. Place all ingredients in a container and stir until well combined. Seal with a lid and place in the fridge overnight (or at least a couple hours).
- 2. Bring out of the fridge in the morning and stir. You'll notice that the oats soak up a lot of the liquid so you may want to add a little more almond milk before serving. Top oats with additional chopped strawberries and serve.
- 3. Overnight oats will keep for up to 5 days in the fridge in a sealed container.



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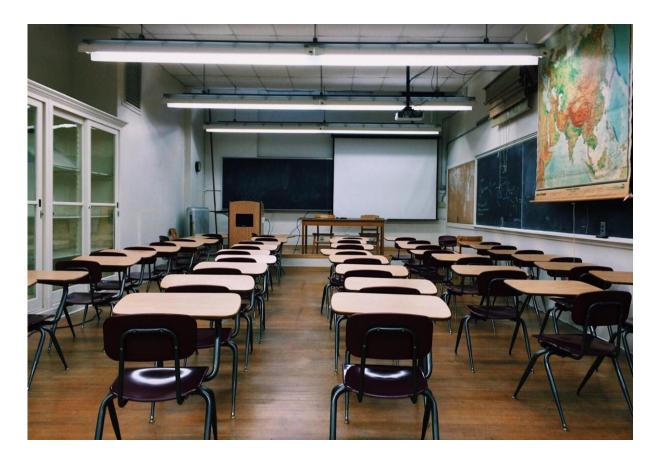


Why Carbs, Protein, Fat After Practice?





School Day Fueling



Snack consistently throughout the day – making sure not to neglect protein.

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Eating During School - Easy Ideas



150 Calories, 21g Carb, 2g Fiber, 2g Protein



110 Calories, 11g Carb, 3g Fiber, 3g Protein



90 Calories, Og Carb, Og Fiber, 9g Protein



100 Calories, 12g Carb, 2g Fiber, 6g Protein



210 Calories, 11g Carb, 3g Fiber, 5g Protein



90 Calories, Og Carb, Og Fiber, 16g Protein



170 Calories, 10g Carb, 2g Fiber, 4g Protein

Liquid Calories During School - Easy Ideas



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150 Calories, 9g Carb, 1g Fiber, 20g Protein



50 Calories, 6g Carb, 2g Fiber, 1g Protein



20 Calories, 4g Carb, Og Fiber, Og Protein



170 Calories, 11g Carb, 3g Fiber, 20g Protein



150 Calories, 8g Carb, 3g Fiber, 26g Protein



80 Calories, 3g Carb, 3g Fiber, 10g Protein



90 Calories, Og Carb, Og Fiber, 20g Protein

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B6 Trail Mix



B6 TRAIL MIX

THE SWEET AND SALTY MIXTURE OF THIS SNACK WILL HAVE YOU CRAVING MORE WHILE YOU FEED YOUR BODY NATURAL B6 DERIVED FROM FOOD. YOU'L'L WANT TO KEEP THIS ON HAND FOR A QUICK AND EASY SNACK!

Ingredients:

Directions:

- 1 Cup Peanuts 1 Cup Almonds 1/2 Cup Dried Fruit 3 TBSP Pumpkin Seeds 3 TBSP Sunflower Seeds 1/2 Cup Pistachios 1/2 Cup Dark Chocolate Chips
- Combine all ingredients into a container with an airtight lid.



Why Fuel at School?

Energy to Learn & Fuel for Afternoon Practice!!!

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Do Your Athletes Eat After School/Before Practice?



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Why Carbs Before Practice?

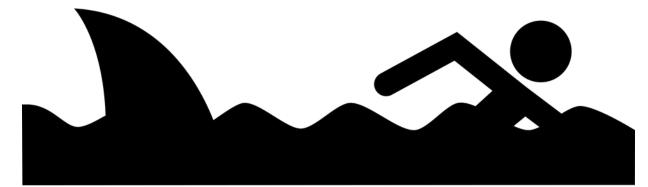
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Recommended Calculation

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Example – 120lb Swimmer (54.4kg)

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Before Practice Ideas

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Pasta + Black Beans + Spinach + Banana = 108g Carbs



Bagel + PB + Banana + Apple = 103g Carbs



PB&J Sandwich + Banana + Carrots = 80g Carbs



On the Go: Shake + Grapes + Carrots + RX AM Bar = 82g Carbs

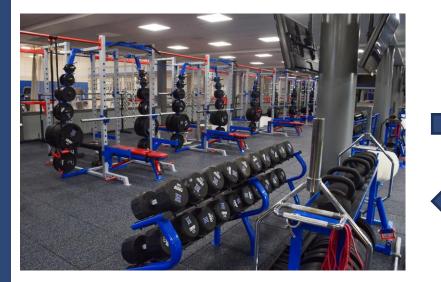


Granola + Yogurt + Berries + Banana = 77g Carbs

Fueling Between Workouts



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Weights

Swim

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Fueling Between Workouts

Carbohydrate ingestion during exercise has been shown to help delay fatigue and thus improve exercise performance.

- Carbohydrate consumption of approximately 30 to 60 grams of carbohydrates per hour should begin near the onset of exercise and continue throughout the session.
- Individuals engaging in ultra-endurance exercise may tolerate up to 90 grams of carbohydrate per hour.

Best Sources of Carbs for Quick Absorption & Use

- Sucrose *fructose absorbs
- Glucose
- half as fast as these
- Maltodextrin other options
- Starches



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21g Carb - Glucose



20g Carb - Sucrose

Carb Ideas



16g Carb - Sucrose



50g Carb - Sucrose



28g Carb – Sucrose, Fructose, Glucose



20g Carb - Sucrose

Hydroget Sports Fluet DRINK MIX (2010) 2020 Water Constant Research Research Andreas Martines

79g Carb – Maltodextrin, Fructose

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How Soon Do Your Athletes Eat After Practice?



Post-Workout (30 Minute) Fuel



CARBS

"Taking in protein after a workout provides the amino acid building blocks needed to repair muscle fibers that get damaged and catabolized during exercise, and to promote the development of new muscle tissue." (Murphy 2017)

"To maximize muscle glycogen replacement, athletes should consume a carbohydrate-rich snack within this 30-minute window". (Murphy 2017)

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30 Minute Magic Window Ideas











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Power Balls

Ingredients

1 Cup Natural Peanut Butter (Sub Almond Butter or Sun Butter for Peanut Allergy)
1/4 to 1/3 Cup Honey
3/4 Cup Rolled Oats
1/2 Cup Unsweetened Shredded Coconut
1/8 Cup Milled Flax Seed
1/8 Cup Chopped Nuts of Choice
1 1/2 tsp Vanilla Extract
1 tsp Cinnamon
Pinch Sea Salt
1/3 Cup Dark Chocolate Chips (sub with Enjoy Life Chips for a dairy free alternative)

Directions

1. In a large mixing bowl, add all ingredients except chocolate chips. Mix until well combined.

- 2. If dough is too sticky, add more dry ingredients. If dough is too dry, add more peanut butter.
- 3. Add in chocolate chips and mix until well combined. Dough should hold together like playdough.
- 4. Using approximately 1-2 TBSP of dough each, roll into balls.
- 5. Place balls in airtight container storing in refrigerator or freezer.

Additional Ingredients of Choice

Pumpkin Protein Powder





Why Food After Practice?

Fast Recovery!!



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Hydration



"It is important to restore hydration status before the next exercise period. Rehydration will be more effective when sodium is included with the fluid and food consumed during recovery-especially in hot/humid conditions". (Murphy 2017)



Hydration Rules

Before Exercise

- Aim for 17 to 20 ounces of water two to three hours before workout.
- 20 to 30 minutes before workout, drink an additional 8 ounces for optimal hydration

Replenishing fluid levels improves muscle flexibility, builds strength, and prevents muscle soreness

Rule #1 of Hydration

- Drink a bare minimum number of ounces of non-
- caffeinated liquid daily (half of body weight in oz)
- Add 20+ ounces to the total as an athlete

Post-Workout Hydration

"The data from this study showed high prevalence of hypohydration in adolescent swimmers in the morning and leading up to practice, as indicated form their concentrated urine. Our findings indicated that post-swimming urinary hydration markers may not accurately reflect hydration state in swimmers.

This should be made apparent to coaches and trainers monitoring the hydration state of swimmers through urinary markers. Because many athletes are using urine color as a quick and easy estimate of hydration, they should be aware that swimming could affect urine concentration and color independently of their hydration state. Changes in body weight should be used in swimmers for assessing water loss during practice". (Journal of Strength and Conditioning Research 2016)

Link to Full Study in Journal of Strength & Conditioning

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Clean Hydration - Easy Ideas







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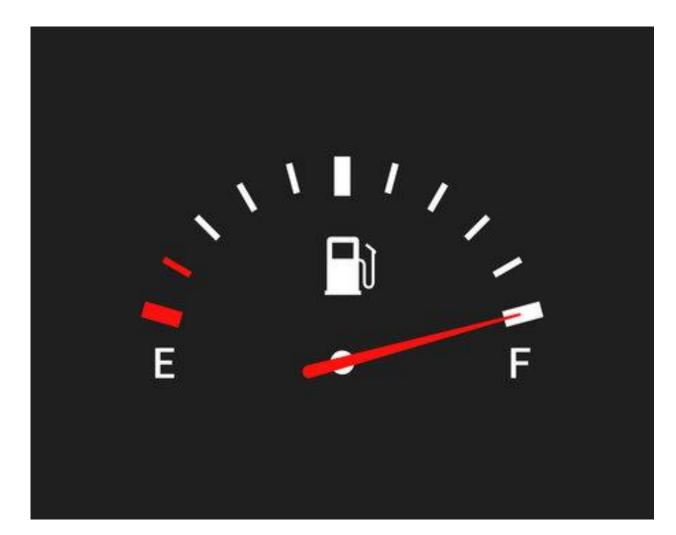




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Keep Your Tank Full!!!



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- Fink, H. Mikesky, A. (2021). <u>Practical Applications in Sports Nutrition.</u> United States/Massachusetts: Jones & Bartlett Learning



What Can We Do to Help Your Athletes?

Become a Wellness Warrior!





The Next Steps

Schedule a Free Consultation: <u>Schedule Here</u>

- We'll learn about your nutrition and recovery struggles as a team.
- 2. We'll ask questions about nutrition knowledge on the team.
- 3. We'll explain the entire process of working with us and find the best fit for your needs and budget.
- 4. You'll get our discount options on team testing and workshops. WSCA10



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We Answer SPECIFIC Questions



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12 Week Genetic Reboot

38 Genes Tested (Physical, Food, Vitamins)



SLIGHTLY INCREASED FOLATE REOUIREMENTS

You will benefit from eating more foods high in folate, Folate refers to both the natural folates found in food because you have slightly reduced folate metabolism.

foods and supplements. Folate is essential for brain development and nerve function. It helps control level of homocysteine in your blood, an amino acid that may folate status during early pregnancy increases the risk of



YOUR PERSONALIZED GUIDANCE

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RECOVERY

Delayed Onset Muscle Soreness Delayed onset muscle soreness (DOMS) occurs 12-72 hours after you start a new exercise or increase the

ntensity, resistance, frequency or duration of your workout. It is important to manage DOMS to receive naximum benefit from your training and minimize fatigue and risk of injury. This soreness is different than muscle pain from an injury which develops during or right after an exercise. Training sore muscles does not impede recovery. If done properly, training can speed up recovery from DOMS by shuttling blood to recoveri



Soreness	Pain						
Tired or burning feeling during exercise and dull ache or tightness at rest	Sharp pain at rest or during exercise						
Worsens with sitting still	Worsens with continued activity						
Slight discomfort at routine everyday activities	Everyday activity is disturbed due to excessive discomfort or pain						
Felt in muscles	Felt in muscles or joints						
Felt most intense 1-2 days after exercise, subsides after 2-3 days	Pain starts during exercise or up until a day after and may pensist if left untreated						
Improves with stretching and active rest	Improves with rest and applying ice to affected area						

UR PERSONALIZED GUIDANCE

As a result of genetics, you are more likely to experience DOMS after you increase the intensity and resistance of your workouts. This can be aversive to strength training, resulting.	Regularly stretch and use a foam roller to lengthen muscles and break up knots.
	Take active rest after hard workouts. Low intensity cardio will reduce lactate levels, improve aerobic capacity and
The repeated bout effect is very effective in minimizing or preventing DOMS. This is an adaptation whereby a single	
bout of exercise protects against muscle damage from subsequent bouts of activity by preconditioning muscles, even weeks in advance. It can begin by utilizing low weights or even just your body weight.	Many other ways to deal with DOMS include avoiding train- ing in high heat environments, staying hydrated, acupunc- ture, vaying workout activities, and the use of topical astrin- gents and defay supplements containing branched chain amino acids, glutamine, caffeine, turmenc and antioxidants.

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You are more susceptible to delayed onset muscle

SLOW RECOVERY

Don't let soreness keep you from training: take extra effort to precondition your muscles before starting a new training regimen, stretch, and use a foam roller frequently to lengthen muscles and break up knots





	omega-3 tats are es
	make so you must g
	both required for no
	consuming them in
	may promote inflam
TO INJURY	

DIETARY FATS It's not just the amount of fat you eat - the type of fat plays a more significant role.

Fats are essential nutrients that provide energy and are required for many physiological functions. Genetics play a significant role in how your body uses fats, and where excess dietary fat is likely to be stored for use later. Not all fats are the same- some fats are better for your health than others. Genetic factors also contribute to the extent of harm or benefit derived from consuming different types of fat.

> Most foods contain a mixture of different types of fats, see Appendix B: Fats & Oils Chart. The healthier



It is important to pay attention to your proper ratio

of different types of dietary fats. Eat more foods with

olive oil and less soybean and sunflower oils.

MEDIUM SENSITIVITY TO

DIETARY FATS

fats include monounsaturated fats (MUFAs) and polyunsaturated fats (PUFAs). Saturated fats are less healthy, and fats that have been modified to trans-fats are harmful, even in small amounts. Omega-6 and essential PUFAs that your body cannot it get them from your diet. They are formal growth and development but a high omega-6 to omega-3 ratio mation and chronic disease

> Increase omega-3 PUFAs and MUFAs Ideal ratio of omega-6 to omega-3 is 4:1 or less

Increase intake of omega-3 fats to counte

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Reduce saturated fat, omega-6 PUFAs and total fat

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12 Week Genetic Reboot

Program Includes

- DNA Collection Kit
- Lab Fees
- 90 Minute DNA Review
- Customized DNA Action Plan
- 30 Minute Supplement Review
- 30 Minute Mid-Point Check In
- 30 Minute Follow Up Call
- Access to Live "Take Your Mark" Zoom Sessions
- Access to Private Client Facebook Group
- Access to Partner Discounts
- US Taxes
- USPS Shipping (International Shipping Available)

Food Sensitivity Panel

WELLNESS BUILDING

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IgG 96				LETTUCE	8	NORMAL	0 score	01
ALMOND	11	NORMAL	0 score	LOBSTER	7	NORMAL	0 score	01
APPLE	27	ABNORMAL	1 score	MALT	4	NORMAL	0 score	01
ASPARAGUS	19	ABNORMAL	1 score	MILK, COWS	32	ABNORMAL	1 score	01
AVOCADO	13	NORMAL	0 score	MUSHROOM	13	NORMAL	0 score	01
BANANA	5	NORMAL	0 score	MUSTARD	7	NORMAL	0 score	01
BARLEY	20	ABNORMAL	1 score	OATS	52	ABNORMAL	1 score	01
BASIL	4	NORMAL	0 score	OLIVE, GREEN	5	NORMAL	0 score	01
BAY LEAF	41	ABNORMAL	1 score	ONION	5	NORMAL	0 score	01
BEAN, GREEN	3	NORMAL	0 score	ORANGE	28	ABNORMAL	1 score	01
BEAN, LIMA	7	NORMAL	0 score	OREGANO	14	NORMAL	0 score	01
BEEF	2	NORMAL	0 score	PEA, GREEN	28	ABNORMAL	1 score	01
BLUEBERRY	9	NORMAL	0 score	PEACH	2	NORMAL	0 score	01
BRAN	5	NORMAL	0 score	PEANUT	6	NORMAL	0 score	01
BROCCOLI	6	NORMAL	0 score	PEAR	5	NORMAL	0 score	01
CABBAGE	7	NORMAL	0 score	PEPPER, BELL	30	ABNORMAL	1 score	01
CANTALOUPE	13	NORMAL	0 score	PEPPER, BLACK	3	NORMAL	0 score	01
CARROT	20	ABNORMAL	1 score	PINEAPPLE	19	ABNORMAL	1 score	01
CASHEW	35	ABNORMAL	1 score	PORK	1	NORMAL	0 score	01
CAULIFLOWER	7	NORMAL	0 score	POTATO, SWEET	12	NORMAL	0 score	01
CELERY	8	NORMAL		POTATO, WHITE	30	ABNORMAL	1 score	01
	2	NORMAL	0 score	PRAWN	2	NORMAL	0 score	01
CHEESE, CHEDDAR			0 score	RICE, BROWN	3	NORMAL	0 score	01
CHEESE, COTTAGE	3	NORMAL	0 score	RYE	23	ABNORMAL	1 score	01
CHEESE, MOZZARELLA	11	NORMAL	0 score	SAFFLOWER	11	NORMAL	0 score	01
CHIA SEED	4	NORMAL	0 score	SALMON	11	NORMAL	0 score	01
CHICKEN	32	ABNORMAL	1 score	SCALLOP	4	NORMAL	0 score	01
CINNAMON	106	ABNORMAL	2 score	SEALLOF	6	NORMAL		01
CLAM	6	NORMAL	0 score	SOLE	7	NORMAL	0 score	01
COCOA	21	ABNORMAL	1 score	SOLE	17	NORMAL	0 score	01
COCONUT	4	NORMAL	0 score		13		0 score	01
CODFISH	12	NORMAL	0 score	SPINACH	12	NORMAL	0 score	01
COFFEE	17	NORMAL	0 score	SQUASH	8	NORMAL	0 score	
COLA	5	NORMAL	0 score	STRAWBERRY		NORMAL	0 score	01
CORN	1	NORMAL	0 score	SUNFLOWER	9	NORMAL	0 score	01
CRAB	5	NORMAL	0 score	SWORDFISH	3	NORMAL	0 score	01
CUCUMBER	8	NORMAL	0 score	TARRAGON	4	NORMAL	0 score	01
DILL	8	NORMAL	0 score	TEA, BLACK	15	NORMAL	0 score	01
EGG WHITE	38	ABNORMAL	1 score	TOMATO	14	NORMAL	0 score	01
EGG YOLK	30	ABNORMAL	1 score	TUNA	11	NORMAL	0 score	01
EGGPLANT	21	ABNORMAL	1 score	TURKEY	17	NORMAL	0 score	01
GARLIC	29	ABNORMAL	1 score	WALNUT, BLACK	8	NORMAL	0 score	01
GINGER	23	ABNORMAL	1 score	WATERMELON	12	NORMAL	0 score	01
GLUTEN	4	NORMAL	0 score	WHEAT	34	ABNORMAL	1 score	01
GRAPE	4	NORMAL	0 score	YEAST, BAKERS	12	NORMAL	0 score	01
GRAPEFRUIT	26	ABNORMAL	1 score	YEAST, BREWERS	15	NORMAL	0 score	01
				YOGHRT	10	NORMAT.	0 score	01



Food Sensitivity Panel

Program Includes

- Collection Kit
- 96 Common Foods Tested
- Discussion of results During DNA Review
- Included steps for action in DNA Action Plan
- US Taxes
- USPS Shipping (International Shipping Available)



Confidentiality





GENETIC SPORTS PERFORMANCE

Additional Support

Access to recordings, recipe of the month, newsletters, exclusive partner vitamin/supplement discounts, monthly support calls, and more.

New Monthly Support Options

https://beinewellness.subkit.com/



Questions?

