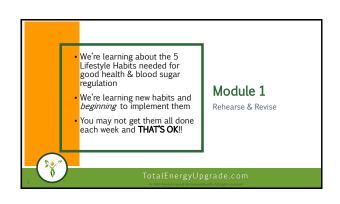


Your Mission, should you choose to accept it

Is to finally reclaim the energized body and focused mind you were MEANT to enjoy

so you can turn your "must-do's" into "have-done's" and still have plenty of energy left over for the things you love

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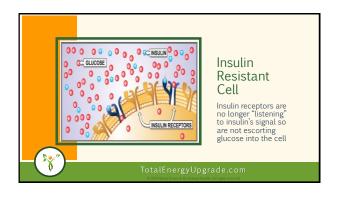


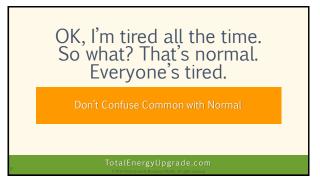
PROGRESS

Perfection

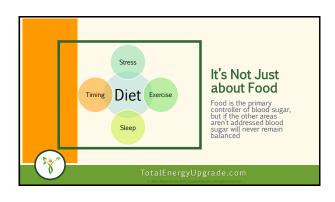
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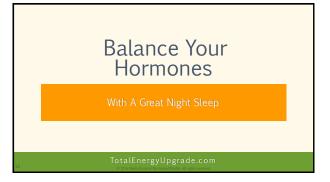


We were meant to enjoy robust health, clear minds, and boundless energy.
THAT'S normal!



Just ONE night of poor sleep can induce a temporary state of Insulin Resistance in Healthy People

What's it doing to those who have health challenges?











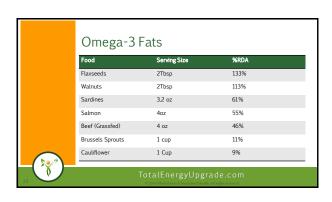


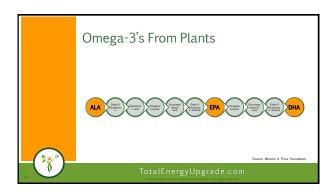




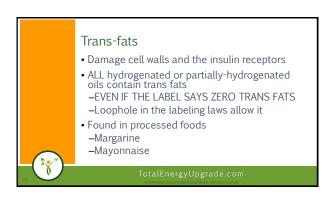




















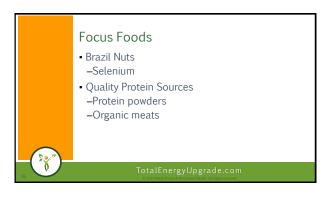


















Name Some Phase-Out Foods

You already know the biggies

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TIP: Keep it out of the house (or at least out of sight)

Phase-out Foods

• Allergenic foods (inflammation & autoimmune)

—Top 6

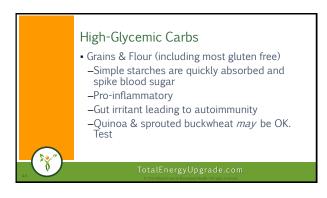
—Any you know you are sensitive to

• High-glycemic carbs

• Processed Fats

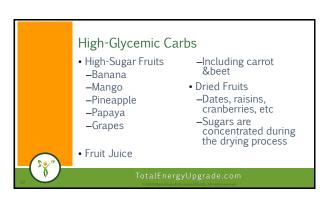
• Sugar & it's relatives

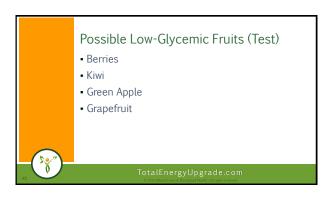






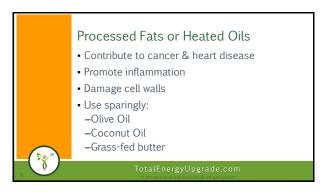














The first thing we need to know is what foods work for your body

How do we figure that out?

Easy! We test

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Introduction to Glucose Testing

Knowing how your body responds to foods is the key to designing meals that work for your body

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Functional Approach vs Western Medicine

• Western medicine is focused on disease management

• Functional health practitioners want to know is the body functioning at it's best



Step 1: Determine Your Peak Perform an at-home glucose tolerance test This is similar to lab work your doctor can order. While not as accurate, it's fine for our purposes The purpose of this test is to discover when your blood sugar peaks after meals. We'll use this information in future meal testing



Step 2: Develop Your Meal Library

Now that you know how long it takes for your blood sugar to peak, begin testing meals

- Check your blood sugar before you begin eating
- Enjoy your meal
- Check your blood sugar at your peak time
 Record what you ate, how you felt and your peak blood sugar number
- Check again 2 hours after eating. Should be back to fasting level and not below

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Step 3: Test individual foods

- Not all low-glycemic foods work for every body
- Some foods are listed as "maybe"
- If in doubt, TEST!
- Test individual foods the same way you test meals
- If it causes a spike of over 25 points

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Order Supplies

- Pick up a meter for about \$10-20 either at the pharmacy or on Amazon
- –PRO TIP: The price of strips is more important than the price of the meter
- Get the finest lancets you can find
 Fine lancet means no pain
- Download a blood sugar tracking App –OnTrack

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At-Home Glucose Tolerance Test Blood sugar peaks between 30 min – 90 min after you eat We need to know when *your* insulin levels peak after a meal







