

Antioxidant Measurement

Who Should Get Scanned?

Everyone should understand the nutritional status of their body.

“Good Nutrition is the Foundation of Great Health”

A balanced diet and healthy life style allows your body to develop and perform at its best. Environmental hazards, stress, and poor nutrition cause damage which adds up as we age.

Improving your diet strengthens your immune system and helps prevent Cardiovascular Disease, Cancer, Osteoporosis, Wrinkles, Allergies, Colds, and the Flu.

Contribute to a healthier home and work environment.

Improve your diet to insure your nutritional needs are met.

How do you know your diet is working for you?



Take the First Step in Your Wellness Program.

This is an inexpensive, Non-Medical, Non-Invasive Measurement.

No Blood Draw, No Mess, No Pain.

The Scanner was recently used on the Dr. Oz Show

Click here to view

<http://www.doctoroz.com/videos/cancer-fighting-antioxidants-pt-1>

For more information

Email GetScanned@YourBasicNutrition.com

www.YourBasicNutrition.com

Group Discounts Available

Equipment Lease Available

SCANNER RESULTS

Score: _____ Date: _____

"The amount of antioxidants that you maintain in your body is directly proportional to how long you will live."

-Richard Cutler MD, Director Anti-aging Research, National Institute of Health (NIH)

The scanning of your skin tissue as a measure of your body's antioxidant levels is much more accurate than blood measurement, since the blood's count can be manipulated in only a few hours or a day, whereas it takes 4 to 6 weeks for antioxidants to reach the skin tissue. There is no way to manipulate the scanner tissue measurement.

PHARMANEX ANTIOXIDANT SCORE INDEX

Individuals who are scanned will receive an immediate reading of their own antioxidant measurement. As they work on dietary improvements and/or participate in the LifePak antioxidant supplementation program, they can track their scores for evidence of improved antioxidant activity and protection. No other program like this exists today.

F	10,000 to 19,000	Poor
D	20,000 to 29,000	Weak
C	30,000 to 39,000	Moderate
B	40,000 to 49,000	Good
A	50,000 to 100,000+	Optimal

Red Zone 10,000 to 19,000: Poor - About half the US population scores in this range. These are people who do not eat many fruits or vegetables, and/or their nutritional supplementation is not working (is not being absorbed by the body and/or the product does not contain what the label says it does).

Orange Zone 20,000 to 29,000: Weak - People in this category are typically eating a couple of daily servings of fruits or vegetables or taking some supplemental antioxidants. The nutritional supplements may or may not be working at this level.

Yellow Zone 30,000 to 39,000: Moderate - Healthy diets start here, but may not be enough for long-term disease prevention. Typically people here are eating 3 to 5 servings of fruits and/or vegetables per day, and may or may not be supplementing.

Green Zone 40,000 to 49,000: Good - Everyone is advised to strive for this level or higher. People here are eating 6 or more servings of fruits and/or vegetables per day, and may or may not be supplementing.

Blue Zone 50,000 to 100,000+: Optimal - Only about 1% of people achieve this level of antioxidant protection in their bodies on their initial scan. A program of eating 9-13 servings of fruits and vegetables as recommended by the **National Cancer Institute** and/or supplementation allows one to reach this level of optimal protection and prevention.

GetScanned@YourBasicNutrition.com

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