Health Revival Partners

CANCER: IMPROVE RISKS OR PROGNOSIS

Transforming diagnosis and treatment of cancers

Why a Whole-Body Approach?

Common modifiable biomarkers are elevated in most cancers, such as the neutrophil-to-lymphocyte ratio, ferritin-to-iron ratio, C-reactive protein, and oral pathogens. Infections including viruses and bacteria are also known to cause or worsen cancers, including SARS-CoV2, which is known to increase cancer rates either through viral action, the cytokine storm, or by enabling other viruses. Toxic heavy metals are also problematic.

Remember, the tumor is NOT the disease and cancer is NOT a chemotherapy deficiency. However, tumors must be arrested as they can envelope and destroy organs.

How to Start

The first step is to email us with your date of birth (see admin email at the bottom of this page). Then complete the 125-question risk survey (Chronic Disease Assessment - CDA): HealthRevivalPartners.com/CDA Complete it in one sitting (approx. 45 min).

Once your survey has been received and your order has been processed (typically 48 hours), you will receive several email notifications with next steps. Please watch for these emails as they contain important information.

Sessions with Dr. Lewis and his team will then be scheduled to guide you through the process of implementing the solutions designed for you based on your desired outcome.

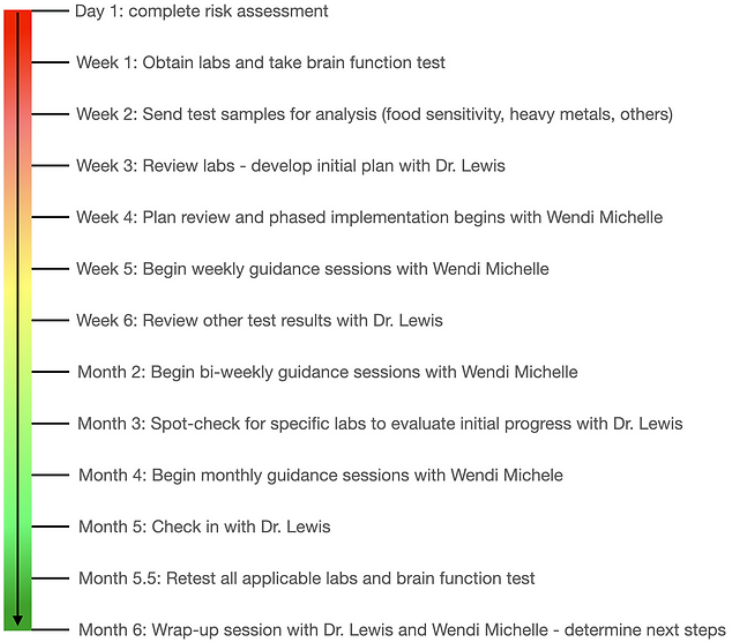
6 MONTH PROGRAM ($1475)

INITIAL and FOLLOW UP TESTS INCLUDE:

- Full 80+ biomarker panel including biomarkers in the following categories: Innate immunity, inflammation, bacterial infections, viral infections, metabolic status, clotting, oxidative stress, and tissue damage.
- Full-color, patent-pending risk report

YOU ALSO GET:

- 2.5 hours of expert interpretation and consultation with Dr. Lewis
- Up to 10 hours of precision protocol and implementation sessions



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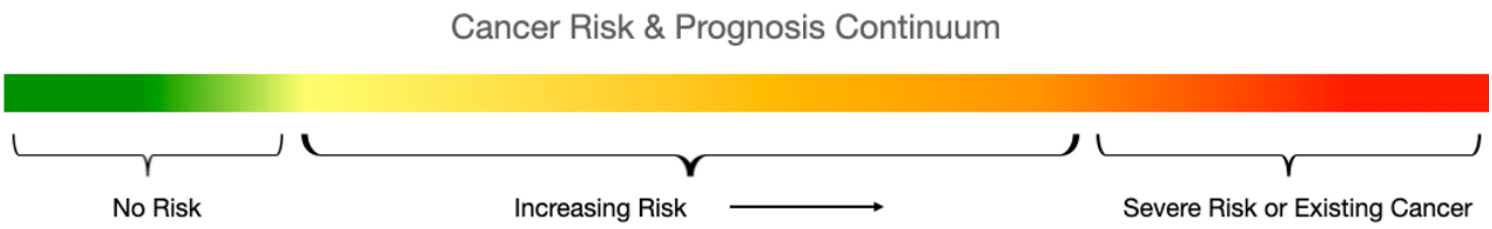
Our Revival Approach

The Health-Disease Continuum

In reality, no-one is either healthy or sick, rather a diagnosis is a human-made point on the health-disease continuum. Symptoms indicate whether a person is close to the “diagnosis point.”

Instead, we objectively measure your health with labs - interpreted “under a magnifying glass.”
We recognize that labs do NOT just become non-optimal - risks are involved. That is why we administer a comprehensive risk-based digitized survey. You get the results and can quickly pinpoint areas of highest priority.

We measure your subjective risks and objective labs. Most importantly, we provide a detailed program to correct these issues at the “root-cause” level. Optimal health is hard to achieve but easy to maintain.

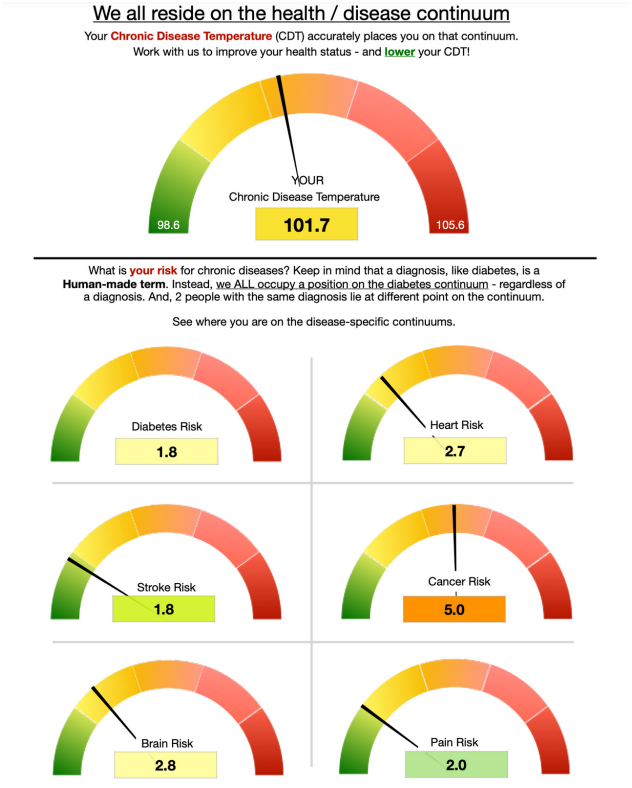


What is the CDT?

The CDT is a composite score based on 21 chronic biomarkers. Lab biomarker “normal” levels are based on early mortality risk, however, typical reference ranges are based on populations, not health.

We fine tune these ranges to reflect optimal health, resulting in a "chronic disease temperature" (CDT) — a far more accurate assessment of position on the health-disease continuum.

Your report includes an at-a-glance summary (shown at right and on the next page) plus a comprehensive report detailing each marker in layman's terms.



SAMPLE CDT BIO-MARKER SUMMARY

Patent Pending Chronic Disease Temperature Markers & Chronic Disease Algorithm

CDT Report		DATE	11/02/21	CDT	101.7	Risk
Diabetes	Glucose	A1C	Insulin	Triglycerides	Uric Acid	**Diabetes**
Optimal	65 - 80	4 - 5	1.5 - 6	<100	3 - 6	0 to 10 Scale
Value	**101**	**5.6**	**9.7**	**105**	**5.7**	**1.8**
Heart	WBC	RDW	Neutrophils	CRP	Homocysteine	**Heart**
Optimal	4000 - 5800	11 - 12.5	2000 - 3500	< 0.6	5 - 10	0 to 10 Scale
Value	**8200**	**11.8**	**4700**	**1.0**	**13.6**	**2.7**
Stroke	CRP	ESR	Fibrinogen	AIP	Insulin	**Stroke**
Optimal	<0.6	< 3	150 - 285	< 0.24	1.5 - 6	0 to 10 Scale
Value	**1.0**	**2**	**278**	**0.42**	**9.7**	**1.8**
Cancer	Insulin	WBC	Neutrophils	NLR	Vitamin D	**Cancer**
Optimal	2 - 6	4000 - 6000	2000 - 3500	< 1.5	55 - 100	0 to 10 Scale
Value	**9.7**	**8200**	**4700**	**2.9**	**32**	**5.0**
Kidney	Uric Acid	GFR-Filtration	BUN/Creat	CRP	Homocysteine	**Kidney**
Optimal	3 - 6	90 - 125	10 - 24	<0.6	5 - 10	0 to 10 Scale
Value	**5.7**	**63**	**13**	**1.0**	**13.6**	**1.5**
Brain	Homocysteine	CRP	Neutrophils	WBC	Insulin	**Brain**
Optimal	5 - 10	<0.6	2000 - 3500	4000 - 6000	1.5 - 6	0 to 10 Scale
Value	**13.6**	**1.0**	**4700**	**8200**	**9.7**	**2.8**
Pain	CRP	Vitamin D	Uric Acid	ESR	WBC	**Pain**
Optimal	<0.6	55 - 100	3 - 6	<3	4000 - 5800	0 to 10 Scale
Value	**1.0**	**32**	**5.7**	**2**	**8200**	**2.0**
Respiratory	WBC	Neutrophils	Vitamin D	ESR	CRP	**Respiratory**
Optimal	4000 - 5800	2000 - 3500	55 - 100	< 3	< 0.6	0 to 10 Scale
Value	**8200**	**4700**	**32**	**2**	**1.0**	**2.0**
Lipids/Other	Cholesterol	LDL	HDL	TSH	Ferritin	**Lipids**
Optimal	180 - 280	>100	>50	0.4 - 1.5	40 - 150	0 to 10 Scale
Value	**181**	**122**	**40**	**3.37**	**225**	**2.1**
WBC Diff	Lymphocytes	Monocytes	Eosinophils	Basophils	%Neut	**WBC Diff**
Optimal	1400 - 2000	100 - 900	0 - 400	0 - 200	40 - 60	0 to 10 Scale
Value	**1600**	**400**	**1500**	**100**	**57**	**2.5**
Blood	Hemoglobin	Hematocrit	MCV	MCH	Platelets	**Blood**
Optimal	12.0 - 15.5	37 - 45	82 - 94	27 - 31.9	150 - 379	0 to 10 Scale
Value	**14.7**	**43.8**	**93**	**31.3**	**204**	**0.0**
Liver	Alk Phos	AST	ALT	Bilirubin	Iron	**Liver**
Optimal	45 - 110	10 - 26	10 - 26	0.1 - 0.9	65 - 160	0 to 10 Scale
Value	**85**	**18**	**16**	**0.5**	**78**	**1.2**

Please view the following pages for a summary of each individual biomarker.