

ESSNTL.us

Full Panel Nutrients

\$1267.00 Complete Package!

Your
Most Important Essential
is the one you're missing!

They all work together
Don't Miss Out!

Find out what your body is actually missing with advanced nutrient testing.

Delivering INSIGHTS FOR:

-  Fatigue
-  Mood issues
-  Brain fog
-  Low energy
-  Poor sleep
-  Chronic symptoms



1/6 RBC Elements (Minerals) \$331.00

The Red Blood Cell (RBC) Elements Test assesses Beneficial & Toxic Mineral Status for the past ~120 days.

No Fasting Required.

- Useful for
- ✓ Determining Beneficial Mineral status of: Calcium, Magnesium, Potassium, Phosphorus, Copper, Zinc, Iron, Manganese, Selenium, Boron, Molybdenum
 - ✓ Determining Toxic Metals status of: Arsenic, Cadmium, Cesium, Lead, Mercury, Thallium
 - ✓ Cardio influences, anti-inflammatory, anemia, immune, glucose

LAB #: B000000-0000-4
PATIENT: Sample Patient
ID: PATIENT-S-00000
SEX: Female
DOB: AGE: 71

CLIENT #: 12345
DOCTOR:
Doctor's Data, Inc.
3755 Illinois Ave.
St. Charles, IL 60174 U.S.A.

Toxic & Essential Elements: Packed Red Blood Cells

ESSENTIAL AND OTHER ELEMENTS			PERCENTILE				
	RESULT / UNIT	REFERENCE INTERVAL	2.5 th	10 th	50 th	90 th	97.5 th
Calcium (Ca)	15	D/g					
Magnesium (Mg)	37	D/g					
Potassium (K)	86	mEq/L					
Phosphorus (P)	578	D/g					
Copper (Cu)	0.588	D/g					
Zinc (Zn)	6.9	D/g					
Iron (Fe)	917	D/g					
Manganese (Mn)	0.030	D/g					
Selenium (Se)	0.170	D/g					
Boron (B)	0.101	D/g					
Molybdenum (Mo)	0.0006	D/g					
TOXIC METALS			PERCENTILE				
	RESULT / UNIT	REFERENCE INTERVAL	95 th		99 th		
Arsenic (As)	0.0048	D/g					
Cadmium (Cd)	0.0013	D/g					
Cesium (Cs)	0.0070	D/g					
Chromium (Cr)	0.0013	D/g					
Lead (Pb)	0.043	D/g					
Mercury (Hg)	0.0097	D/g					
Thallium (Tl)	0.00001	D/g					

Comments:

Data Collected: 03/03/2017
Data Received: 04/03/2017
Data Reported: 04/06/2017

Methodology: LC-MS/MS

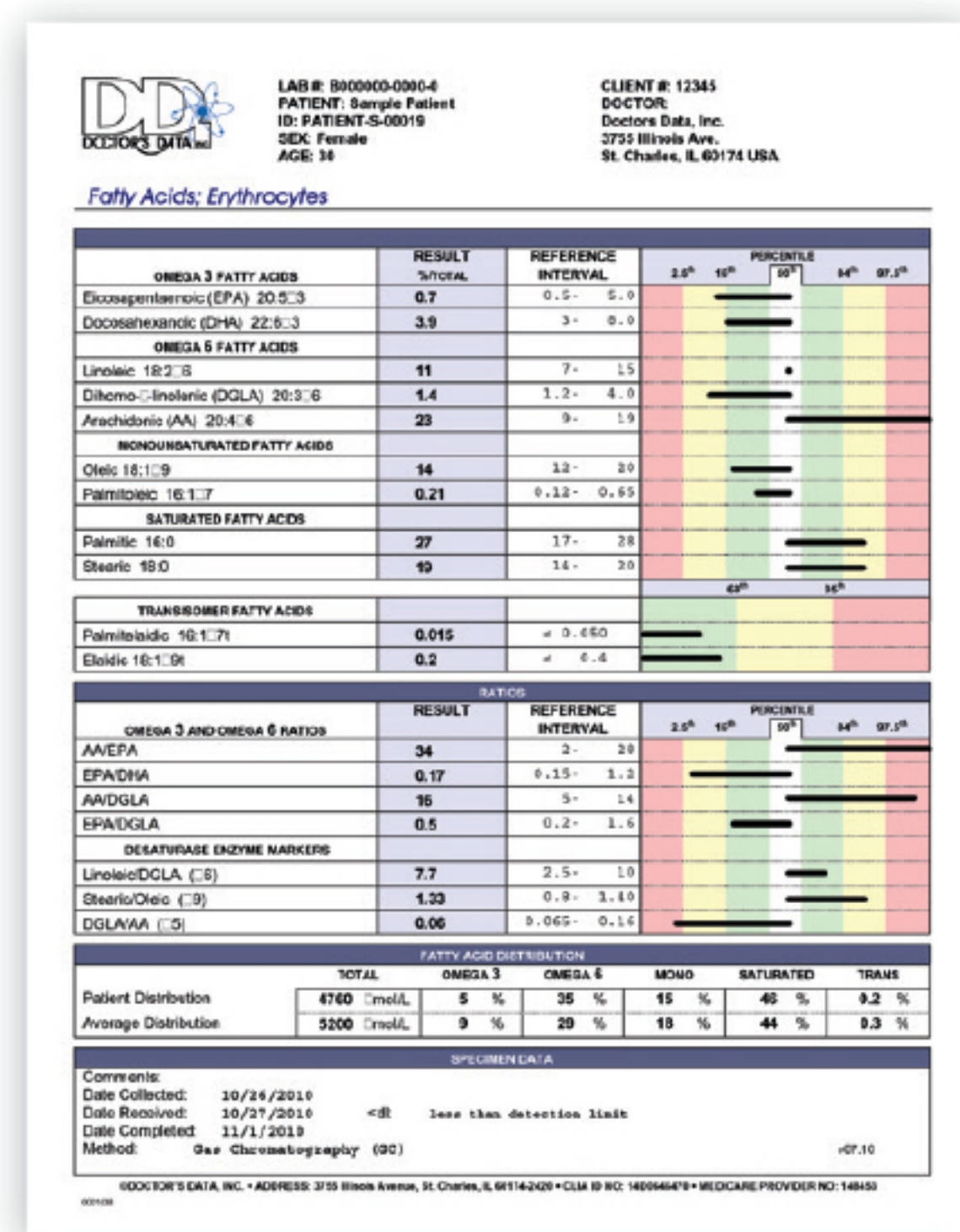
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2/6 RBC Fatty Acids (EFAs) \$199.00

Review your ~120 score of Essential Fatty Acids that are under pressure from the Western diet's high amount of carbohydrates and saturated fats. No Fasting Required.

EFAs Regulate

- ✓ Blood pressure and coagulation
- ✓ Lipid levels
- ✓ Immune response
- ✓ Tumor growth and inhibition
- ✓ Inflammatory response to injury and infection



3/6 Plasma Amino Acids (PAA) \$399.00

This analysis aids in the identification of dietary protein adequacy, balance & ability to properly metabolize amino acids. This shows what is currently available, so Fasting is Required.

Useful for

- ✓ Psychiatric abnormalities
- ✓ Susceptibility to inflammatory response & oxidation
- ✓ Reduced detoxification capacity
- ✓ Many other inherent & acquired disorders in AA metabolism
- ✓ Gastrointestinal dysfunctions
- ✓ Forms of protein intolerance
- ✓ Vitamin & mineral deficiencies
- ✓ Renal & hepatic dysfunction

4/6 Glutathione (GSH) \$159.00

Glutathione (GSH) is the most abundant and important intracellular antioxidant. GSH in can be used to evaluate overall cellular health and of the ability to endure toxic challenges.

Although this is not an ESSENTIAL Nutrient - it is actually manufactured by the body - it can provide very helpful clues as to oxidative stress. For instance, it is not uncommon to see elevated, or "up regulated" GSH scores in conjunction with low fatty acid scores. No Fasting Required



These 2 tests are needed by the Providers so they can check important health metrics in order to properly recommend ESSENTIAL Nutrients in your Consultation.



5/6 Complete Blood Cell Count (CBC)

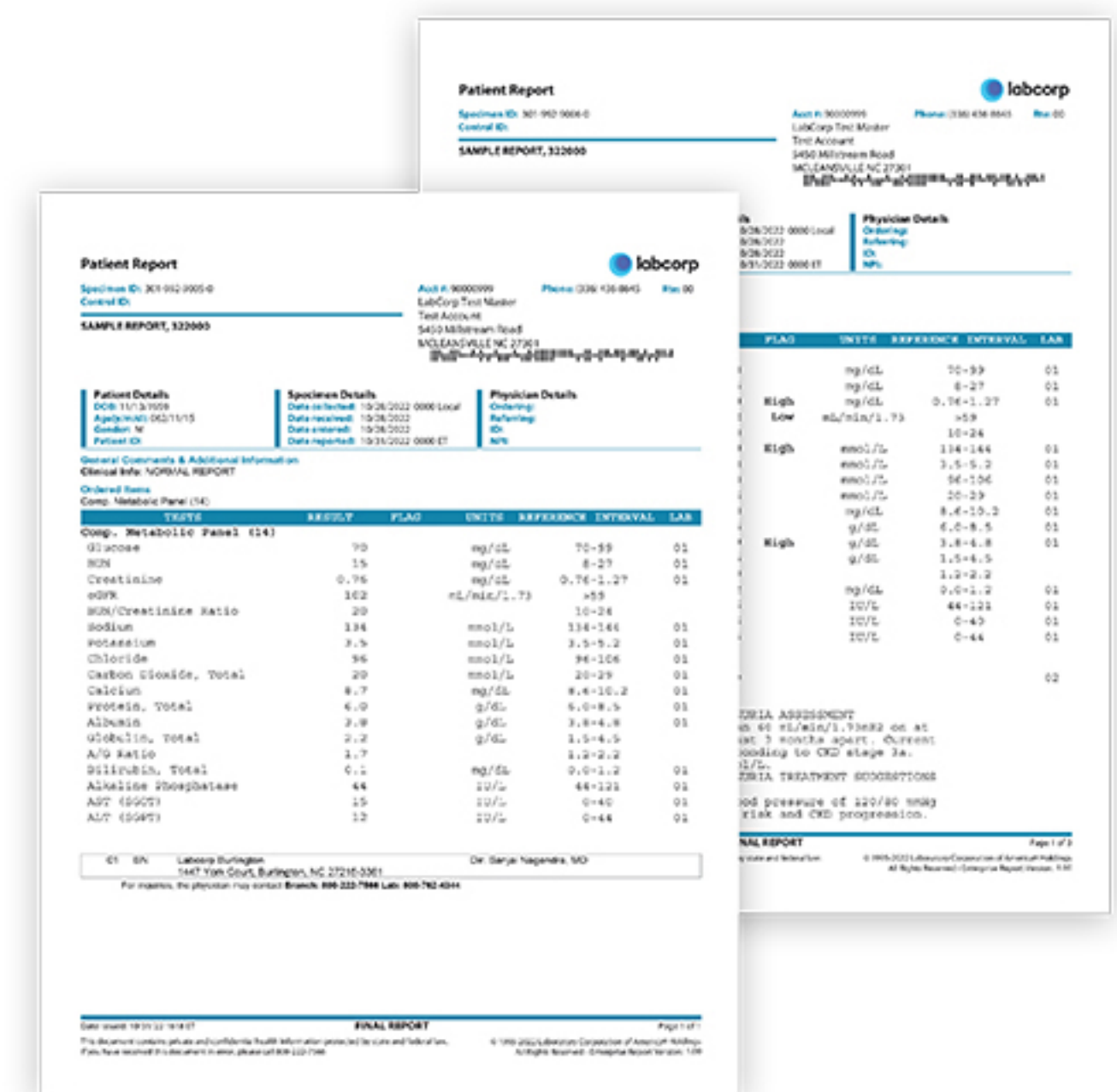
A CBC that counts and differentiates between the different types of and characteristics of bloods cells helps detect issues, including:

- ✓ Anemia
- ✓ Autoimmune
- ✓ Bone marrow disorders
- ✓ Dehydration
- ✓ Infections (e.g., multi & single-cell parasites)
- ✓ Inflammation
- ✓ Leukemia
- ✓ Lymphoma
- ✓ Nutritional deficiencies (e.g., Iron, B12 or folate)
- ✓ Cancer that has spread to the bone marrow

6/6 Comprehensive Metabolic Panel (CMP)

The CMP gives information about the body's:

- ✓ Fluid balance
- ✓ Levels of electrolytes like sodium & potassium
- ✓ Liver & kidney health & function



RBC Elements (Minerals)	\$331.00
RBC Fatty Acids (EFAs)	\$199.00
Plasma Amino Acids (PAA)	\$399.00
Glutathione (GSH)	\$159.00
Blood Cell & Organ Tests (CBC w/diff & CMP)	\$55.00
Blood Draw (Phlebotomy)	\$75.00
Consult (Rx)	\$49.00

Total **\$1,267.00**