



Lab Release

Using NDF as provocation agent, patient removes heavy metals and chemicals in her challenge lab test.

Female, 35 years, 3 months post miscarriage. Patient reports inability to sleep thru the night, irritable, lacking energy to complete projects. Baseline testing showed very low excretion of heavy metals and chemicals with a 24 hour urine collection. Hormone testing revealed very low level of testosterone present. Patient took a 6 ml challenge dose of NDF and collected urine over 24 hour period 2 days after baseline. The results show an increase in heavy metal excretion of 8 metals and one chemical, Lindane – a pesticide (http://www.cseindia.org/misc/cola-indepth/cola2006/health_effects.htm), which is know to be a causal factor in all patients' symptoms, including miscarriage. Patient was put on a protocol of the following: Pines Barley Grass, OxyOxc, NDF, Red Rooster, and Liver Life. Rationale: Supply bio-available nutrition, open the bowels (moving at least twice a day), remove heavy metals & pesticides, naturally replenish endocrine reserves of testosterone, support and feed the liver during all of these processes.

Metals & Chemicals mg/l	Baseline 24 Hour Urine Collection	Provocation Urine Challenge	% Increase Or Decrease
Aluminum	<0.01	0.69	690%
Arsenic	<0.01	0.01	100%
Copper	0.013	0.019	146%
Lead	0.02	0.03	150%
Lithium	0.013	0.029	223%
Tin	0.046	0.072	156%
Strontium	0.20	0.23	115%
Lindane (ug/l)	0.60	0.80	133%
4Methylphenol (ug/l)	260	220	
Benzoic Acid(ug/l)	8600	1300	

A 2003 study from the U.S. Centers for Disease Control and Prevention found that 62% of U.S. residents sampled carry the insecticide in their body, and the highest levels are found among women of childbearing age.

“NDF and NDF Plus are simple, yet profound; by making all of the valuable aspects of chlorella bio-available. They have been scientifically proven to be the most effective and safest heavy metal, chemical, & neurotoxin chelators in the world today.”

Dr. Dietrich Klinghardt, MD, PhD.

To Order Call: (714) 847-4685

These statements have not been evaluated by the FDA.
This product is not intended to diagnose, treat, cure, or prevent any disease.

