Gain Your Competitive Edge Presented by Dr. Phil Sledz, DC



Introduction

- Dr Phil Sledz, DC
- Board Certified Chiropractor, 2011
- "The Austin Health Detective"
- Going Beyond Wellness... to Optimal Health



Introduction

Before I became a Chiropractor...

- Retired U.S. Veteran
 - F/A-18D pilot for the US Marine Corps
 - Commodores List:
 - top 10% of Naval Flight School graduates.)
- Commercial airline pilot for Southwest Airlines.



Specializations

Specializations

- Blood Sample Analysis to determine
 immune cell function
- Sports and Athletic Optimization
- Anti-Aging
- Chronic and Acute Health Conditions



Introduction

Board Certifications

- Functional Medicine
- Vestibular Rehabilitation
 - Subset specialty in functional neurology
 - Deals with correcting the areas of the brain that manage the body's balance and coordination centers.





Athletic Interests

Grew up in a Tennis Family

- Multi-title state champion
- Jr. High tennis coach
- Role models were tennis pros

Other Sports:

- Cross Country running
- Soccer
- Hockey
- Cross Country ski racing



Athletic Interests

USMC

- 20 mile hikes / 47 pounds of gear
- G force training
- The experiences provided
- Greater understanding of the mental, and emotional rigours
- Will power involved
- Physical tolls on the body





PERSONAL TRANSFORMATION

Personal Transformation

- First Patient
 - Dx Non-Hodgin's Lymphoma
 - Double Disc Herniation with radiculopathy
 - 60 year old back at 28 years of age
- Over 34 documented symptoms:

 Pain, brain fog, neuromuscular and muscular dysfunctions, dizziness, chronic exhaustion, unintended weight loss...



Personal Transformation

- Clean Bill of Health without Surgery or Drugs
- Take Away:
 - Optimal Health Comes when we have:
 - A highly functioning Immune System and an
 - Improved Cellular Communication
- The body can then be directed toward optimal health



Gain Your Competitive Edge!





Gain Your Competitive Edge

- Cellular health is key to improving performance
- Major impediments
 - Nutritional Depletion
 - Reducing and eliminating Fibrin and scar tissue
 - Strengthening the overall health of your blood
 - Increasing Blood Oxygen Levels
 - Decrease Recovery Time
 - Managing Inflammation Associated with Training
 - Reducing Injuries and Oxidative Stress



Nutritional Depletion

- Athletes utilize nutrients more rapidly than non-athletes.
- Nutritional depletion can contribute to a number of physical issues.
 - Impaired peak performance
 - Range of motion
 - Pain, stiffness, joint and fascia restrictions.
 - Lack of stamina, endurance

- Proper coordination, stiffness ...



Solutions

Fibrin slows athletic performance

- Who is affected?
- Active physical activity can initiate the process
- Repair process begins with fibrin
 - Surrounds damaged tissues to provide stability
 - Body creates fibrin removing enzyme
 - Insufficient amounts delay healing and repair



Fibrin slows athletic performance

- Required to stabilize injuries
- Delayed Onset Muscle Soreness
- Limited Range of Motions
 - Distortions in fascia (connective network)
 - Creates resistance
 - Limiting effect
 - Flexibility, range of motion, extension



Increasing Blood at the cellular level

- Blood must be able to carry greater amounts of oxygen
- Requires blood cells to be ideal size and shape
- Requires debris in blood to be cleaned up.
- Debris in blood all decrease blood's ability to carry oxygen



Reducing Stress and Inflammation

- Need to reduce oxidative stress and inflammation
- Oxidative Stress
 - Includes harmful byproducts called 'free radicals'
 - Damaging to cells
 - Difficult for cells to heal, carry oxygen and nutrients
- Blood Tests identify these conditions using functional lab tests.



Jump start your competitive edge

Call our office, or visit our website at <u>http://austinhealthdoc.com</u> for more information on how we can help you reach that next competitive level.



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