

6 God doesn't call on the qualified, He qualifies the called.

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- When it comes to your vision and business map. You have to be honest with yourself about where you are at this very moment.
- Mhen you know where you are, find the capabilities to grow.
- Replace the question of HOW with the question of WHO and you can remove the overwhelm and move forward to get to where you want to go.
- ♦ There are two times to plant a tree.... 30 years ago... and today!
- Mhen one door closes, another one opens.
- No one is coming to save us, we need to take responsibility for ourselves, our success and our failures.
- ♦ The plight of the human race is knowing we have potential and not using it. Dale Carnegie
- Marketing is about loving your client and coming from a place of service.
- Get or create a roadmap. When you have a roadmap, everything changes.
- Two types of cancer

Can surrender

Can survive!

If you can't have it, it's about what you CAN have!

Disease is due to a deficiency of force. Optimism means you have more options. The quality of my life comes down to the quality of my cells. How to Produce what you really want? Organizing Principles Actions Results Mhat would be the ideal source to study if you wanted to become healthy? The 12 Core Questions of a Vital Life The Philosophy of Health 6 "There are two ways to slide easily through life: to believe everything or to doubt everything; both ways save us from thinking" Alfred Korzbski Mhen is the last time your spent time to think through your philosophy of health? Mean How did you develop your beliefs about what causes disease much less what creates optimal vitality? Mhat is the basis of your strategy for creating heath? Question 1 Mhat are the primary beliefs that our society has conditioned most of us to believe about

what it takes to avoid disease and experience health?

- ♦ The Power Of Beliefs
- 6 "All truth goes through three steps: first it is ridiculed. Second it is violently opposed. Finally, it is accepted as self-evident" Arthur Schipenhaur

Question 2

- What are two of the most limiting and empowering beliefs you have had about your health that have helped you?
- What is Health?

Question 3

• If we want to study health to become health, lets start by asking urselves what is health in the first place? How do you define it?

Question 4

Where does energy come from?

Your Cells

Question 5

- Mhat do cells need to survive and thrive?
- Oxygen, Water, Eliminate Waste

Question 6

- How do we know that a cell needs oxygen, water, nutrients, and ability to eliminate waste?
- ♦ Experiments have demostrated it

Question 7

- If cells can live forever, what causes them to die?
- Lack of oxygen

- Disturbances to the electrical fields
- Physical rupture

Question 8

- Mhat is the primary medium that delivers oxygen and nutrients to the body?
- Blood is the river of life. It transports oxygen and nutrients to the body's tissues and eliminates waste.

Question 9

- Mhat is the primary medium for eliminating wastes?
- ♦ The lymph systems works closely with the circulatory system as it cleans and returns tissue fluid to the blood and destroys toxins that enter the body. Your body has three more times lymph than blood.

Question 10

- ♦ What is the true source of disease?
- The accomulation of toxys in your boodstream.

Question 11

- Aren't our bodies designed to eliminate toxys from the bloodstream?
- Disease is the body's attempt to cure itself. Disease is the cure due to a deficiency of force.
- Body Response to Toxins

There are four avenues to eliminate toxins

- Skin
- Lungs/respiratory tract
- Bowels
- Urinary Tract

- ♦ Three causes for toxins to build up in the bloodstream
- Taking more than you can eliminate
- Biochemical Additives
- Overly Acidic Diet
- ♦ The cause of my pain is rarely the source

Five Sources of Disease

- Auto Intoxication
- Chemical Poisoning
- Never Impingement
- hysical Rupture
- Destructive Mindset and Negative Thoughts

Question 12

- Mhat does the medical profession teach today?
- One entiologic agent to one disease.

The 12 Master Principles of a Vital Life

The 8 Gifts

- ♦ 2 → Living Water & Live Foods
- $6 \longrightarrow \text{Essential Oils}$
- 4 → Alkalinity
- 6 → Maximum Nutrition
- ↑ 7 → Structural Alignment & Maximum Strength
- 8 → Directed Mind & Heart

The 4 Poisons

- ↑ 1 → Processed Fats
- ♠ 2 → Animal Flesh
- ♠ 4 → Acid Addictions

Your Vital Life Action Steps

- M Gift 1 →Eat water-rich foods M Gift 3 ♦ → Eat foods that contain unprocessed fats in their natural state: Avocados, nuts, seeds, etc. MGift 4 M Gift 5 → Exercise 3 times a week M Gift 6 M Gift 7 Move more and stay active M Gift 8 ♦ → Break negative emotional patterns and limiting beliefs systems. Shift focus (mind, breath, emotion) into your heart and away of your mind Flood yourself with positive memories, future visions and moments of gratitude. Poison 1
- Poison 2

- Poison 3
- Poison 4
- 3 Classic Experiments Demonstrate What Cells Need
- 1 →Cell respiration
- ♦ 2 → Lack of oxygen destroys cells
- 6 3 \rightarrow Cells can live forever
- 1. Cell respiration Dr. Otto Warburg
- Winner of the 1931 Nobel Prize for his studies in cell respiration, Dr. Warburg believed that there is a direct correlation between a person's health and the level of oxygen in his or her bloodstream. To test his theory, he put rat cells in bell jars with both normal and 60% below normal oxygen levels. In the jars with lower oxygen levels, some cells weakened or died, while others mutated.
- ♦ 2. Lack of oxygen destroys cells Dr. Harry Goldblatt
- His studies at the Rockefeller Institute supported the hypothesis that a lack of oxygen destroys cells. He duplicated Dr. Warburg's experiment, then reinserted the cells back into the rats. The rats who got oxygenated cells survived; those who received under-oxygenated cells developed cancer.
- ♦ 3. Cells can live forever Dr. Alexis Carrel
- A two-time Nobel Prize winner for his work at the Rockefeller Institute, Dr. Carrel achieved startling results with chicken cells that he kept alive indefinitely in petri dishes, proving his theory that "cells will live forever" if they're given their basic needs and are not poisoned by their own environment.

Core Question 7

3 WAYS HEALTHY CELLS CAN DIE

If cells live forever, what causes them to die?

- 1. The most common killer is a lack of .
- 4 2. Any disturbance to the of cells can kill them.
- 3. Any physical in cells can also kill them.

The 6 Basic Causes of Cellular Atrophy

6 Causes of Cellular Atrophy

- ↑ 1 → Decreased Workload
- $\stackrel{\bullet}{\sim} 2 \rightarrow \text{Environment}$
- ♦ 3 → Diminished Blood Supply
- $6 \rightarrow \text{Loss of Endocrine Stimulation}^*$
- $6 \rightarrow Aging$
- The Endocrine System*

*The hormones produced by this system affect growth, development, rate of metabolism, functioning of the reproductive organs, sexual characteristics, personality development, higher nervous functions, the ability of the body to meet conditions of stress, and resistance to disease. The glands included in the endocrine system are the pituitary, pineal, thyroid, parathyroid, adrenal, gonadal, and hypothalamus. Endocrine hormones are released into the blood or the lymph and circulated throughout the body. Endocrine disorders include: acromegaly, abnormal sex development, absorption of bone, diabetes, dwarfism, gigantism, goiter, tumors.

There Are 3 Causes for These Toxins to Build Up in the Bloodstream

a result of being in a state of diminished nerve energy from making constant

demands on the body without allowing it to fully recover.

 $6/2 \rightarrow \text{ and/or waste and animal}$

products – substances your body cannot use.

 \bigcirc 3 \rightarrow An overly acidic that allow the micro-organisms

- Water is an essential and major component of all living matter. It is the largest single component of the body:
- Our brains are 76% water, our lungs are 90% water, our blood is 84% water, and blood plasma is 98% water.
- Oritical processes such as digestion, circulation, and excretion cannot occur without it. It carries nutrients to all vital body substances, plays a crucial role in maintaining body temperature, and serves as building material for growth and repair of the body.
- Drink 1/2 Your Body Weight in Ounces Daily!
- 1 If you weigh 200 pounds, you should drink 100 ounces

- 🔥 🔥 🔥 Nick Santonastasso 🔥 🔥 🔥
- Confidence is a skill.
- Confidence is a muscle.
- Onfidence is something we build up over time.
- Every time we commit to something and we break that commitment we diminish our relationship with ourselves.
- Create non-negotiables for yourself.
- 1 Things you can do that help you know at the end of the day, you moved the needle forward.
- 6 If don't have health, you don't get to do the things you want to do.
- Mhat are you willing to sacrifice to be successful?
- Mhat are you willing to sacrifice to go to the next level?
- Mhat are the very things in your life that you need to cut off that aren't serving you?
- What limiting beliefs aren't serving you?



So many people are tensing their lower ab muscles thinking they're going to get nicer abs, but they're not, they're making things worse.

• The psoasm muscle is the circuit breaker to your house and nothing works without the circuit breaker.

of If you can target and turn on the psoasm muscle you can really make a difference in your body.

Just like brushing your teeth daily keeps them clean, move your joints properly they will get cleaner.

(ie. The psoas major muscle attaches to the T12-L4 vertebral bodies and the L1-L5 transverse processes at its origin. Its primary role is to flex the hip, but it also plays a role in sidebending the spine.)