

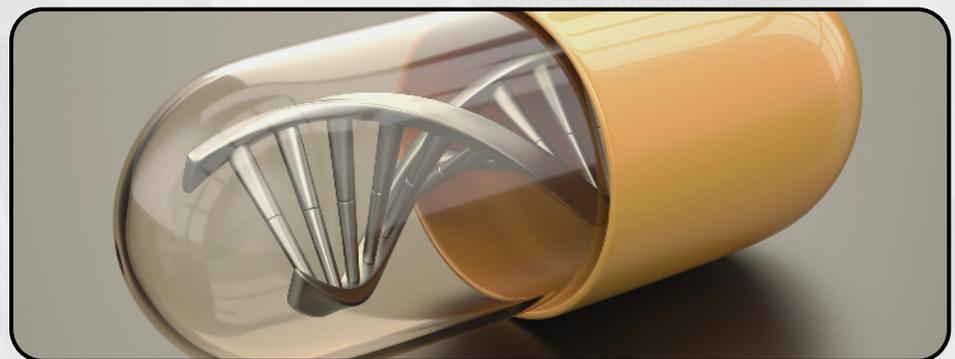
THE HEALING SANCTUARY

PEPTIDES

Peptides or Peptide Bioregulators are short-chain amino acids that are organ/gland/tissue specific.

When the peptides find the specific DNA they are **designed to trigger protein synthesis and repair by activating gene process occurs**. In turn, the **cells revert to a youthful state**. This corrects prematurely aged organs by activating their reserves. **Degenerative diseases of aging are reversed** with this technology.

From eyesight to adrenal fatigue, from thyroid issues to muscle mass improvement, from enhanced blood flow to greater free testosterone and estrogen production, it's all here.



**The organ, gland, or tissue in question must be intact and not surgically removed or partially removed, as the peptide will not be effective otherwise.*

187 E 13TH ST IDAHO FALLS, ID : 208.497.0500

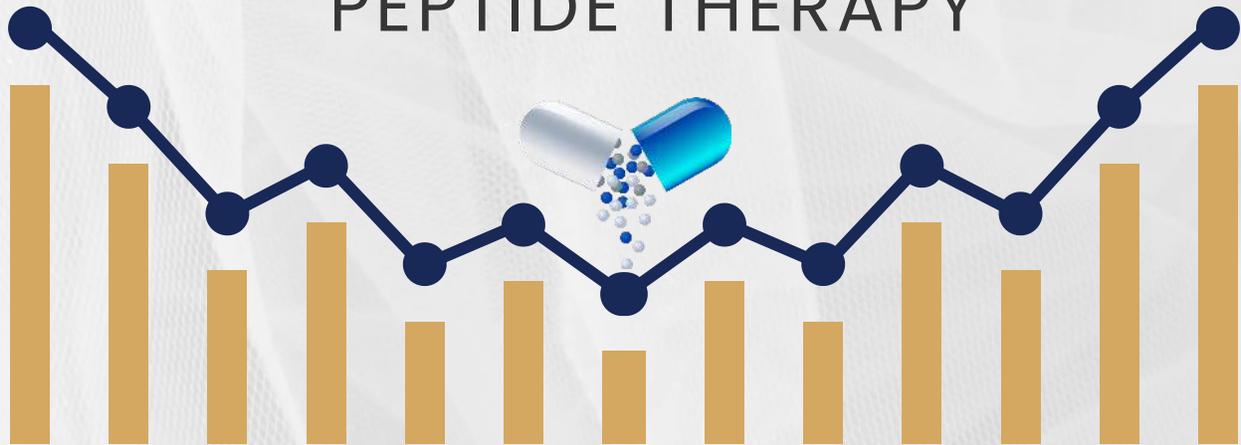
PEPTIDE RESEARCH STUDIES

In a study in the Peptide Longevity Program, two groups of people ages 60-74 years old were recruited. One group received a single peptide for the thymus. At the end of the 12-year study, **44.1% of the non-peptide group had died whereas only 22.3% of the peptide group died**, almost half.

In a similar study using even older people 75-89 years old, the peptide group received an additional peptide, the Pineal Peptide. At the end of 6 years, the **non-peptide group had an 81.8% mortality rate and the peptide group had 33.3%**, even greater than half.

In these two studies, the participants took the peptides for up to 2 years only. Imagine the additional benefit of a consistent protocol throughout an individual's life.

PEPTIDE THERAPY



Research has demonstrated that by addressing specific systems, **biological age can be slowed, halted, or even reversed**. This is accomplished by activating telomerase which lengthens telomeres, a portion of DNA on chromosomes. *By lengthening these, it restores the original function of the DNA segments that are lost with aging.*

The thymus and pineal gland peptides decrease **DNA aging on average of 7 years younger every year on the peptides.**

CYTOMEDINES & TELOMERES

Researchers have then sought to understand the nature of bio-regulation. One area discovered is peptide **bio-regulators referred to as cytomedines**. *First obtained from the hypothalamus of the brain, other peptide regulators in different tissues have been discovered.* The discovery of these regulators has led to the idea that these **peptides aid in the proper function and repair of specific tissues** and that therapies using these **peptides can alter the dysfunctional aging process**.



Peptides are Being Used to Aid in the Restoration of:

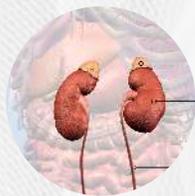
- Adrenals
- Arteries/Vessels
- Bladder
- Bone Marrow
- Brain
- Cartilage/Joints
- Eyes
- Heart
- Kidneys
- Liver/Digestive
- Lungs
- Muscles
- Ovaries
- Pancreas
- Pineal
- Prostate
- Testes
- Thyroid

THYROID BIOREGULATORS

This example is one of the many benefits of targeted area peptides & their advantages for the body

The patient should already be on the appropriate dosage of their thyroid/hormone replacement therapy to **maintain balanced thyroid levels**. Once introducing the Thyroid Peptide Bioregulator, monitoring through tests will determine if thyroid levels are rising. *As the Peptide Bioregulator takes effect, you'll recognize a gradual increase in thyroid levels, prompting a reduction in the thyroid/hormone dosage.* Eventually, you may **possibly discontinue thyroid prescriptions** and continue with the Thyroid Peptide Bioregulator until levels stabilize.

WHICH PEPTIDES SHOULD I TAKE?



ADRENALS

Normalizes Adrenal Cell Metabolism & Increase Function

Uses: Stress, Compensation for Poor Nutrition, Hormone Imbalance, Adrenal Insufficiency, Adrenal Fatigue, Aging Adrenal Function.



ARTERIALS

Normalizes Vascular Walls, Improves Cellular Metabolism & Vascular System

Uses: Arterial Hypertension, Atherosclerosis, Cerebral Vessel Disorders, Coronary Artery Disease, Varicose Disease including Hemorrhoid, Post MI Stroke.



BLADDER/URINARY

Normalize Cells, Stimulates Detrusor and Sphincter Tone

Uses: Chronic Cystitis, Incontinence due to Prostate Disease, Menopause, Hysterectomy.



BONE MARROW

Selective Action on Hemopoietic Cells to Increase Activity

Uses: Anemias, Complex Treatment of Cancer Patients, Poor Nutritional Status.



BRAIN

Selective for Brain and Nervous System Cells

Uses: Post Stroke or Traumatic Brain Injury Rehab, Alzheimer's, Parkinson's, Disseminated Sclerosis, Chronic Fatigue, Depression, Neuralgia, Emotional Instability, Memory, and Attention Deficits.



CARTILAGE/JOINTS

Selective for Bone and Cartilage Cells

Uses: Arthritis, Rheumatism, Degenerative Joint Disease, Osteoporosis, Arthrolithiasis.



HEART

*Selective for Myocardial Cells **Sublingual Offered***

Uses: Coronary Artery Disease, Hypertension Myocarditis, Post MI Sclerosis, Cardiac Deficiency, Intensive Activity, Poor Nutrition.



KIDNEY

Selective for Kidney Tissue

Uses: Urolithiasis, Nephrosis, Urinary Tract Anomalies, Chronic Pyelonephritis, Cystitis, Nephritis, Renal Failure, Nephropathy (including Diabetic).



LUNGS/RESPIRATORY

Selective for Bronchial Cells **Sublingual Offered**

Uses: Bronchitis Smokers and Chronic, Bronchial Asthma, COPD, Chronic Cardiac Deficiency, Various Pulmonary Diseases.



LIVER/DIGESTIVE

Selective for Liver Cells

Uses: Metabolic Disorders, Decreased Liver Function, Chronic Hepatitis, Chronic Intoxication, Skin Diseases, Lipid Metabolism, Normalize Atherosclerosis, Normalize Obesity, Poor Nutrition, Weight Loss Diet Aid.



MUSCLE

Selective for Myocytes

Uses: Athletes (may be banned in sports) or Physically Active People to Increase Muscle Reserve and Decrease Fatigue.



OVARIES

Selective for Ovaries, Promotes Egg Maturation, Restores Ovarian Cyclic Activity

Uses: Dysfunctional Ovaries, Menstrual Dysfunction, Endometriosis, Female Infertility, Menopause Disorders, Hormone Dependent Disease in Female Reproductive Tract, Increase Libido.



PANCREAS/CARB

Selective for Various Pancreatic Cells

Uses: Pancreatic Dysfunction, Normalize Digestion, Chronic Pancreatitis, Lipid, and Carbohydrate Metabolism, Aid in Treatment of Diabetes Type I & II, Diabetes Prevention for Age 50 Older, Poor Nutritional Intake.



PARATHYROID

Selective for Parathyroid Glands

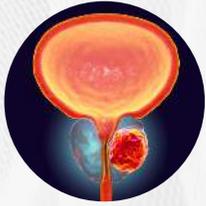
Uses: Treatment of Osteoporosis, Treatment of Bone Demineralization, Urolithiasis, Muscle Weakness Due to Parathyroid Hyperplasia, Hypocalcemia, Muscle Cramps, and Numbness.



PINEAL TELOMERE

*Selective for Neuroendocrine System Cells, Normalize Melatonin Secretion, Regulate Hormonal Metabolism **Sublingual Offered***

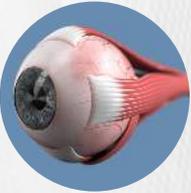
Uses: Normalize Neuroendocrine Function, Normalize Cyclic Function, Synchronize Biological Clock, Increase Fertility by Normalizing Hormonal Systems, Prevent Oncological Disease, Boost Immunity, Prevent Presenilation.



PROSTATE

Selective for Prostate Cells

Uses: Against Chronic Prostatitis, Against BPH, Against Erectile Dysfunction, Increase Semen Quality, Increase Libido in Men, Improve Male Fertility.



RETINA/VISION

*Selective for Cells within the Eye **Sublingual Offered***

Uses: Retinal Angiopathy, Retinal Detachment, Retinal Degradation, Eye Strain or Fatigue, Glaucoma, Cataracts, Accommodation Spasm, Night Vision while Driving, Eye Irritation due to Chlorinated Pools, Pollution, Makeup.



STOMACH/MUCOUS

Selective for Gastric Mucosa

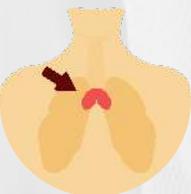
Uses: Treatment of Gastritis, Gastroduodenitis, Gastric/Duodenal Ulcer, Post Gastric Tumor Surgery, Chronic Pancreatitis, Digestive Disorders, Poor Nutrition, Weight Loss.



TESTES

Selective for Male Reproductive Cells

Uses: Normalize Male Hormones, Strengthen Libido, Improve Erectile Dysfunction, Normalize Spermatozoa Mobility.



THYMUS/IMMUNE

*Selective for Various Immune Cells **Sublingual Offered***

Uses: Primary and Secondary Immune Deficiency, Cancer Prevention, Post Disease State, Chronic Intoxications, Post-Cardiac / Stroke Rehab, Post-Surgery, Body Rejuvenation



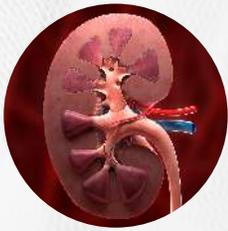
THYROID

Selective for Thyroid Cells

Uses: Metabolic Disorders, Prevention of Thyroid Diseases, Autoimmune Thyroid Disease, Hypo/Hyper Thyroiditis.

RECOMMENDED COMBINATIONS

Studies show that combining peptides in these groups, their synergistic benefits are greatly increased.



KIDNEYS

Kidneys + Arterial/Vessels



VASCULAR SYSTEM

Arterial/Vessels + Liver/Digestion + Thymus/Immune



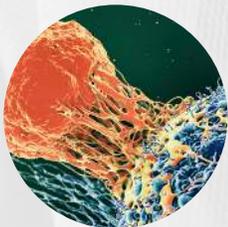
VISION

Retina/Vision + Brain/CNS + Arterial/Vessels



CENTRAL NERVOUS SYSTEM

Brain + Arterial/Vessels + Liver/Digestion



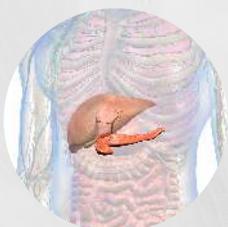
IMMUNE SYSTEM

Penial/Telomere + Arterial/Vessels



LOCOMOTOR APPARATUS

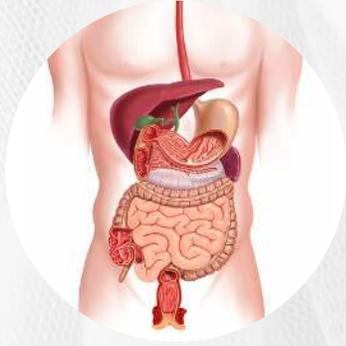
Cartilage/Joints + Arterial/Vessels



CARBOHYDRATE METABOLISM

Pancreas/Carb + Pineal/Telomere + Arterial/Vessels

****Consult with your provider for the best protocol for you***



DIGESTIVE SYSTEM

Liver/Digestion + Pancreas/Carb + Stomach/Mucous

or

Pancreas/Carb + Thymus/Immune

or

Thymus/Immune + Liver/Digestion

CARDIOVASCULAR SYSTEM

Heart + Arterial/Vessels + Liver/Digestion

or

Brain/CNS + Arterial/Vessels + Thymus/Immune + Heart



EAR, NOSE & THROAT

Arterial/Vessels + Brain/CNS



AFTER CHEMOTHERAPY/RADIATION

Thymus/Immune + Liver/Digestion + Pineal/Telomere



URINARY TRACT

Pineal + Kidney + Arterial/Vessels

or

Bladder + Kidney



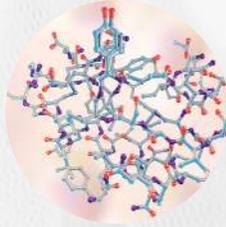
NERVOUS SYSTEM

Arterial/Vessels + Brain/CNS



RESPIRATORY SYSTEM

Lungs/Respiratory



LIPOPROTEIN METABOLISM

Liver/Digestion + Pancreas/Carb + Arterial/Vessels



THYROID GLAND

Thyroid + Arterial/Vessels

RECOMMENDED DOSING

High Intensive Dosing

Temporary but aggressive intake of Peptides

1. 4 capsules/day for 30 days for 1 month
2. 2 capsules/day for 30 days for up to 3 months
3. Maintenance Dosing

Intensive Dosing

1. 2 capsules/day for 10 days for 3 months
2. Maintenance Dosing

Maintenance Dosing

Take 2 capsules per day for 10 days per month every 3 months per year.