



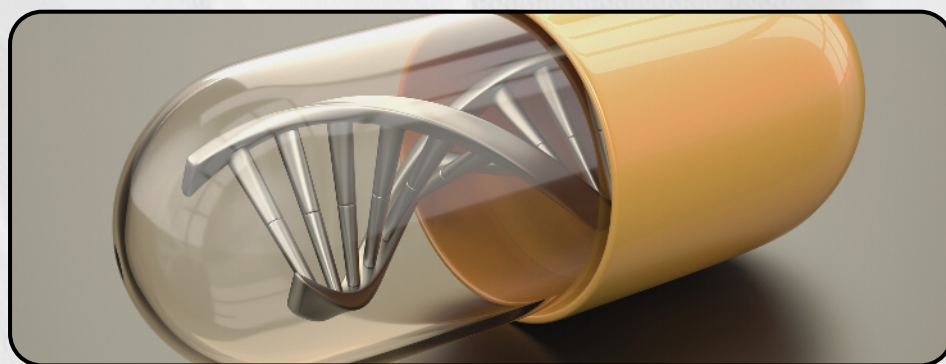
THE HEALING SANCTUARY

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.*

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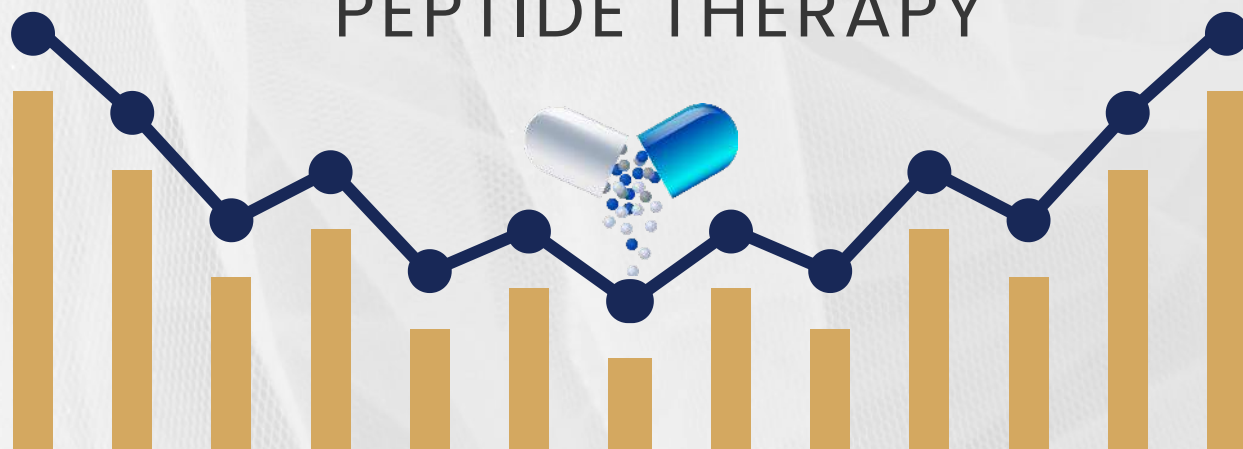
PEPTIDE RESEARCH STUDIES

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.

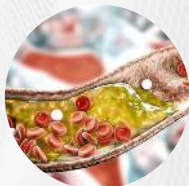
WHICH PEPTIDES SHOULD I TAKE?



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

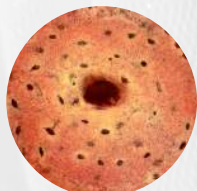
Uses: Arterial Hypertension, Atherosclerosis, Cerebral Vessel Disorders, Coronary Artery Disease, Varicose Disease including Hemorrhoid, Post MI Stroke.



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

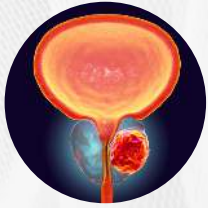
Uses: Treatment of Osteoporosis, Treatment of Bone Demineralization, Urolithiasis, Muscle Weakness Due to Parathyroid Hyperplasia, Hypocalcemia, Muscle Cramps, and Numbness.



PINEAL TELOMERE

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

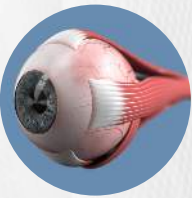
Uses: Normalize Neuroendocrine Function, Normalize Cyclic Function, Synchronize Biological Clock, Increase Fertility by Normalizing Hormonal Systems, Prevent Oncological Disease, Boost Immunity, Prevent Presenilation.



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



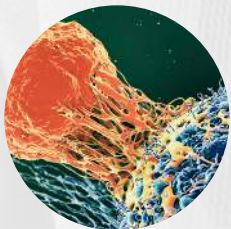
VISION

Retina/Vision + Brain/CNS + Arterial/Vessels



CENTRAL NERVOUS SYSTEM

Brain + Arterial/Vessels + Liver/Digestion



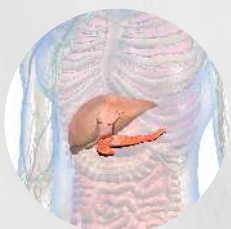
IMMUNE SYSTEM

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



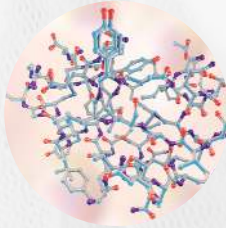
NERVOUS SYSTEM

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.