



General Benefits of Growth Hormone Releasing Peptides (GHRPs)

Growth Hormone Releasing Peptides (GHRPs) are synthetic compounds that stimulate the body's natural production of growth hormone. They are known to offer several potential benefits, including:

- **Increased Growth Hormone Levels:** GHRPs can stimulate the pituitary gland to release more growth hormone, which can be beneficial for various bodily functions.
- **Improved Muscle Growth and Strength:** GHRPs may help to increase muscle mass and strength, making them potentially useful for athletes and individuals looking to enhance their physical performance.
- **Enhanced Recovery:** GHRPs could aid in faster recovery from injuries or intense workouts by promoting tissue repair and regeneration.
- **Anti-Aging Effects:** Some studies suggest that GHRPs may have anti-aging properties, potentially helping to reduce the effects of aging on the body, such as improved skin quality and increased energy levels.
- **Metabolism Regulation:** GHRPs may play a role in regulating metabolism, which could be beneficial for weight management and overall energy levels.
- **Improved Sleep Quality:** Some individuals report better sleep quality when using GHRPs, which is essential for overall health and well-being.
- **Neuroprotective Effects:** There is some evidence to suggest that GHRPs may have neuroprotective effects, potentially benefiting brain health and cognitive function.

Patients interested in using GHRPs should consult with our healthcare providers to discuss potential benefits and risks based on their individual health needs and goals.

Thymosin alpha 1 (Injection)	Thymosin beta 4 (Injection)
<p>Naturally occurring peptide in the human thymus.</p> <ul style="list-style-type: none"> • General wellness • Enhanced Immune Response • Antiviral Properties • Immune System Modulation • Respiratory Health • Vaccine support • Chronic hepatitis B • Chronic hepatitis C • Cancer adjuvant • Wound Healing • Allergy and Autoimmune Diseases 	<p>Naturally occurring lymphocyte growth factor found in various tissues, particularly in the thymus, spleen, and peritoneal macrophages.</p> <ul style="list-style-type: none"> • General wellness • Injury recovery/post-op • Tissue Regeneration • Wound Healing • Anti-Inflammatory Effects • Cardiovascular Health • Neurological Benefits • Muscle Repair • Eye Health • Hair Growth



BPC-157 (Injection)	Sermorelin (Injection)
<p>Gastric mucosal derived peptide. Protects tissues and promote healing by speeding up regeneration & minimizing permanent damage, such as scarring.</p> <ul style="list-style-type: none"> • General wellness • Injury recovery/post-op • Gastrointestinal Healing • Muscle and Tendon Repair • Anti-Inflammatory Properties • Joint Health • Wound Healing • Neuroprotective Effects • Organ Protection • Pain Relief <p>** Prohibited by USADA</p>	<p>Sermorelin is a synthetic peptide that stimulates growth hormone secretion from the anterior pituitary. Growth hormones help with muscle growth, metabolism, and body composition (like the balance of muscle and fat)</p> <ul style="list-style-type: none"> • Growth Hormone/IGF-1 Deficiency • Weight loss • Anti-Aging Effects • Muscle Growth and Recovery • Weight Management • Bone Health • Improved Sleep Quality • Enhanced Mood and Mental Clarity
Tesamorelin (Injection)	Pentosan Polysulfate (Injection)
<ul style="list-style-type: none"> • Growth Hormone/IGF-1 Deficiency • Reduction of Abdominal Fat • Improved Body Composition • Enhanced Metabolic Profile • Increased Energy Levels • Support for Muscle Recovery • Improved Skin Elasticity 	<ul style="list-style-type: none"> • Osteoarthritis • Interstitial Cystitis (IC) • Bladder Health • Anti-Inflammatory Properties • Pain Relief • Urinary Symptoms • Cartilage Protection • Blood Thinning Effects
Ibutamoren (MK-677) (Oral)	Melanotan II (Injection)
<p>A non-peptide growth hormone secretagogue that mimics ghrelin's stimulation action.</p> <ul style="list-style-type: none"> • Growth Hormone/IGF-1 Deficiency • Weight loss • Muscle Growth and Recovery • Bone Health 	<ul style="list-style-type: none"> • Tanning • Sunburn Protection • Appetite Suppression • Increases Libido • Mood Enhancement • Anti-Aging Effects



Ipamorelin (Injection)	DIHEXA (Oral)
<ul style="list-style-type: none"> • Growth Hormone/IGF-1 Deficiency • Weight loss • Muscle Growth and Recovery • Fat Loss • Anti-Aging Effects 	<ul style="list-style-type: none"> • Cognitive Enhancement • Neuroprotection • Increased Brain-Derived Neurotrophic Factor (BDNF)- Longevity of Neurons • Improved Mood and Well-being • Enhanced Learning and Memory • Potential Benefits in Aging
PT-141 Bremelanotide (Injection)	Combination Options
<ul style="list-style-type: none"> • Increased Sexual Arousal • Treatment of Erectile Dysfunction by Non-PDE5 Inhibitor (Doesn't affect blood flow but works on central nervous system) • Women's Sexual Health- Desire and Satisfaction • Quick Onset • Improved Mood and Well-being 	<ul style="list-style-type: none"> • BPC-157/Thymosin Beta 4 (Oral) • Sermorelin/Ipamorelin Combo (Injection) • Tesamorelin/Ipamorelin Combo (Injection)

Disclaimer about Peptide Therapy

It's important to note that while Peptide Therapy shows promise in various areas, more research is needed to fully understand its mechanisms of action and potential applications. Patients interested in using Peptide Therapy should consult with a Vixen Wellness & Medical healthcare provider to discuss its potential benefits and risks based on their individual health conditions.

Questions about Peptide Therapy

If you have any questions, please call/text our office 469-512-5353

