



HGH PEPTIDES

The future of regenerative medicine is here. Peptides are dramatically changing lives for those seeking longevity and well-being.

Ipamorelin

Composed of five amino acids, Ipamorelin is a growth hormone secretagogue that stimulates the pituitary gland to release more growth hormone. Ipamorelin helps your body burn fat and recover from workouts sooner. And if you add exercise to your routine, you can lose weight at a faster rate. Ipamorelin also includes anti-aging properties, helps improve your sleep cycle, and can enhance your immune system.

- Decreased body fat
- Increased lean muscle mass
- Improved sleep
- Increased cellular repair and regeneration
- Increased collagen production
- Less appetite stimulation and increase in cortisol, prolactin, acetylcholine and aldosterone seen with other peptides in its class.

Sermorelin

Another powerful growth hormone-releasing peptide is Sermorelin. Just like Ipamorelin, Sermorelin is a growth hormone peptide, but it works differently in the body than Ipamorelin (stimulating GHRH instead of ghrelin) to accomplish the same thing – stimulating growth hormone release from the pituitary gland.

- Increased lean body mass
- Body fat reduction
- Improved energy and vitality
- Increased endurance and strength
- Accelerated wound healing
- Improved immune function
- Improved cardiovascular function
- Improved sexual performance and libido
- Improved sleep

CJC 1295

CJC 1295 is a GHRH (growth hormone-releasing hormone) analogue and is very effective at increasing growth hormone secretion and IGF-1. CJC 1295 allows the anterior pituitary to follow the natural, pulsatile release of growth hormone without an increase in appetite stimulation, cortisol, acetylcholine, prolactin, and aldosterone. Typically, you will see CJC compounded with Ipamorelin due to its ability to stimulate GHRH for enhanced results.

- Increased GH secretion and IGF-1 levels
- Increased muscle growth
- Increased bone density
- Improved cognitive function and memory
- Increased cellular repair and regeneration
- Increased fat loss

Cycling-Off/Taking a Break

It is important to take breaks from regular use of GH releasing peptides to minimize the risk of developing a resistance to GH. All GH releasing peptides are administered by subcutaneous injection five days on two days off each week. Cycling off the peptide for one month is required after six months of continuous use.

COMBINATION THERAPY

HGH Peptide Therapy can be used in conjunction with other peptides as well as other therapies such as Testosterone Replacement Therapy or erectile dysfunction treatments to enhance and increase your results. **Ask one of our certified peptide specialists to learn what therapies may be right for you.**





AOD

AOD can stimulate the pituitary gland which can speed up metabolism and burn body fat. Users will start to notice results at the end of three months. Overall, the results will be contingent upon factors such as working out regularly and following a dietary plan.

- Body fat reduction
- Imitates the way natural growth hormone regulates fat metabolism.
- Prohibits the transformation of non-fatty foods into body fat.
- Mobilizes stored energy during fasting or exercise
- Does not affect blood sugar

PT-141

PT-141 works directly through the nervous system to increase arousal, desire, and satisfaction with sex. PT-141 gives you the desire and motivation along with the ability to achieve an erection, returning the intimacy and passion to your relationship.

- Improved sexual desire and performance
- Regained self-esteem and confidence
- Improved relationship with your partner
- Return to healthier sexual intercourse
- Increased benefits when combined with other treatments and hormone therapies.

Semaglutide

Semaglutide is a glucagon-like peptide (GLP-1) analog. GLP-1 is a hormone produced in the small intestine that stimulates insulin secretion and inhibits glucagon secretion, thereby lowering blood sugar. Studies show that Semaglutide reduces appetite, improves control of eating, and reduces food cravings in addition to improving glycemic control.

- Healthy weight loss
- Appetite control
- Balanced glucose levels
- Meal portion control
- Reduced food cravings

BPC-157

Overall, BPC-157 helps alleviate joint pain, injuries, and those looking to improve joint mobility. It also increases vascular flow to the tendons and ligaments to increase healing. It can also help aid skin burns to heal at a faster rate and increase blood flow to damaged tissues.

- Accelerated wound healing (muscle, ligament, tendon, nerve)
- Anti-inflammatory
- Has been shown to decrease pain in damaged areas
- Improves digestive function
- Protects and heals inflamed intestinal epithelium (leaky gut)
- Shown to help with Inflammatory Bowel Syndrome
- Protects the liver from toxic insults (alcohol, antibiotics, etc) and promotes healing
- May improve NO production

Thymosin Beta-4

TB-4 or Thymosin Beta-4's primary function is to promote healing in tendons, ligaments, muscle, skin, heart, and eyes. This peptide is naturally produced in larger concentration where tissue has been damaged.

- Boosts your immune system
- Decreases scar tissue formation
- Increases collagen formation
- Used for hair restoration
- Beneficial in non-alcoholic fatty liver disease

Thymosin Alpha 1

Thymosin Alpha 1 is responsible for restoring immune function and helps regulate the immune response. This peptide is responsible for stimulating the immune system to seek out and destroying bacterial, fungal, and viral infections.

- Immune enhancing peptide
- Helps prevent infections and disease

