amazing meds

2026 EDITION

The Peptide Catalog

Science-backed peptides for recovery, composition, longevity, and feeling like yourself again.

- Telehealth in all 50 states
- Licensed providers
- Delivered to your door

Personalized care designed around you.

Every therapy in this catalog follows a telehealth evaluation with one of our providers.

Book Free Consultation

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How to use this catalog

Each page covers one therapy: what it is, how it works, and the benefits patients most often look for. Every therapy requires a telehealth evaluation with a licensed provider. Tap any page number to jump there.

What are peptides?

Short chains of amino acids that act as messengers in the body, telling cells what to do and when.

Your body makes thousands of peptides on its own. They signal cells to repair tissue, release hormones, regulate appetite, or manage inflammation. Therapeutic peptides are made in a lab to match or mimic these natural signals, so a single compound can target one process in the body with precision.

01

Specific

Most peptides bind to one receptor or pathway, so they can act on a single process without broad effects on the rest of the body.

02

Efficient

Because they use signals the body already recognizes, peptides are typically dosed in micrograms or milligrams rather than larger quantities.

03

Familiar to the body

Peptides are built from the same amino acids the body uses every day, so they are generally well tolerated and clear from the system quickly.

Where they fit

Peptides are not a replacement for hormone therapy, nutrition, sleep, or training. They work alongside those fundamentals. At Amazing Meds we use them for four main goals: recovery and tissue repair, body composition and metabolism, healthy aging, and cognitive or sleep support.

Many of the peptides in this catalog are compounded by licensed pharmacies and are not FDA-approved drugs. Your provider will explain what that means for each therapy before anything is prescribed.

Think of a peptide as a message, not a medication that forces an outcome.

The body still does the work. The peptide tells it where to focus.

Safety and what to consider

Peptides are generally well tolerated, but they are active compounds and deserve the same care as any prescription. Here is what shapes their safety profile, and what we ask every patient to keep in mind.

Why the profile is favorable

Low toxicity
Peptides are broken down into ordinary amino acids and cleared quickly, so they do not accumulate the way some drugs can.

Targeted action
Because most peptides act on one pathway, side effects tend to be fewer and milder than with broad-acting medications.

Adjustable
Dosing can be tuned to the individual, and most protocols run in cycles rather than indefinitely.

What we ask of patients

Source matters
Every peptide we prescribe is filled by a licensed, state-regulated compounding pharmacy. Research-grade vials sold online are not the same product.

Provider oversight
For most peptides this is an asynchronous review: you complete an online intake, a licensed provider reviews it and prescribes if appropriate, with no appointment needed. Hormone therapies and HGH require labs and a provider visit. Either way, your provider checks in with you periodically.

Tell us everything
Medications, supplements, pregnancy, cancer history, and chronic conditions all change what is appropriate. Share them before you start.

Rx

About compounded medications

Many peptides in this catalog are compounded preparations. Compounded drugs are not reviewed by the FDA for safety or effectiveness. All care decisions are made by your prescribing clinician based on your individual needs.

This catalog is educational and does not replace medical advice, diagnosis, or treatment. Individual results vary.

Stacking peptides, done right

Combining peptides is common, and many of the blends in this catalog are built to be used together. A well-designed stack can do more than any single peptide on its own. The difference between a good stack and a risky one comes down to two things: a solid foundation, and pairings chosen with purpose.

1

Start with a foundation

Every stack is anchored to your primary goal. For recovery, the base is a healing peptide like BPC-157. For body composition, a growth hormone peptide like Tesamorelin or CJC-1295 / Ipamorelin. For skin and aging, GHK-Cu. Your provider sets that base first, at a conservative dose, and confirms it fits your labs, medications, and health history.

2

Pair with purpose

The best pairings combine peptides that work through different pathways toward the same outcome. BPC-157 and TB-500 both support healing, but one works on blood flow and the gut lining while the other works on cell migration and flexibility. What we avoid: doubling up on one mechanism, or stacking so much that nobody can tell what's working.

Slow and safe, not slow and timid

Stacking doesn't mean rushing. Doses start conservative and move up as your provider sees how you respond, with periodic check-ins and adjustments based on your results, not a template. If you already know the stack you want, bring it to your consultation and your provider will confirm it fits your goals and health history.

Stacks built into this catalog

Wolverine
BPC-157 + TB-500 for injury recovery and tissue repair

KLOW
GLOW plus KPV for inflammation and gut support

CJC-1295 / Ipamorelin
Growth hormone support for muscle, fat loss, and sleep

GLOW
GHK-Cu + BPC-157 + TB-500 for skin, hair, and healing

Tesamorelin / Ipamorelin
Visceral fat loss plus growth hormone support

Elite Repair
Growth hormone support plus advanced tissue repair

Peptide Therapies

Single-compound peptides for recovery, body composition, healthy aging, sleep, and sexual health. Each is prescribed on its own or as the foundation of a stack.

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RECOVERY | GUT HEALTH | JOINT SUPPORT

BPC-157

BPC-157 (Body Protection Compound 157) is a 15-amino-acid peptide modeled on a protective sequence found naturally in gastric juice. It is one of the most widely used peptides for recovery, studied for its ability to support healing in tendons, ligaments, muscle, the gut lining, and the nervous system.

How it works

Supports growth factor activity
Encourages the signaling that drives tissue repair at the site of injury.

Improves blood flow to damaged tissue
Promotes new blood vessel formation around injuries, which brings oxygen and nutrients where healing happens.

Helps balance inflammation
Modulates inflammatory signaling so recovery can proceed without staying stuck in a chronic state.

Protects the gut lining
Supports intestinal barrier integrity, including after NSAID use or other irritation.

Potential benefits

Faster injury recovery
Muscle strains, ligament sprains, tendon irritation, and post-surgical healing.

Joint and connective tissue support
Helps repair the tendons and ligaments that limit mobility and cause lingering pain.

Gut health
Commonly used for leaky gut, reflux, and digestive discomfort tied to inflammation.

Nerve support
Early research points to a protective role for nerve tissue after injury.

Pentadeca Arginate (PDA): the oral option

PDA is a stabilized form of BPC-157 built for oral use, with a lactose-free capsule available for sensitive patients. It is the usual choice when the goal is gut-focused or when a patient prefers not to inject. Your provider will recommend injectable or oral based on what you are treating.

Available as	Injectable vial, or Pentadeca Arginate capsules (see below)
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

SLEEP QUALITY | STRESS

DSIP

Delta Sleep-Inducing Peptide (DSIP) is a neuropeptide first identified in the 1970s during sleep research. It is used to support deeper, more restorative sleep in people whose rest is light, fragmented, or disrupted by stress, and it is one of the most requested peptides for sleep.

How it works

Promotes delta-wave sleep
Supports the deep sleep stage where the body does most of its physical repair.

Helps regulate the stress response
Influences cortisol patterns that keep the nervous system wired at night.

Supports hormonal rhythm
Interacts with the systems that time sleep, growth hormone release, and recovery overnight.

Potential benefits

Deeper, more consistent sleep
Particularly useful for frequent waking or sleep that does not feel restorative.

Better daytime energy and mood
Improved sleep quality tends to reduce fatigue and sharpen focus.

Recovery support
Deep sleep is where muscle repair and hormone release happen, so better sleep supports every other goal.

Stress resilience
Some patients report a calmer baseline during the day.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

ANTI-AGING LONGEVITY

Epithalon

Epithalon (also spelled Epitalon) is a synthetic four-amino-acid peptide studied for its effect on telomerase, the enzyme that maintains the protective caps on the ends of DNA. It is used in longevity-focused protocols and is often paired with GHK-Cu.

How it works

Supports telomerase activity
Telomeres shorten as cells divide; telomerase helps maintain them, which is linked to cellular lifespan.

Helps regulate circadian rhythm
Studied for its influence on melatonin and sleep-wake timing.

Antioxidant activity
Helps reduce oxidative stress, one of the drivers of cellular aging.

Potential benefits

Healthy aging at the cellular level
The core use case: supporting the mechanisms that keep cells functioning longer.

Sleep and rhythm
Many patients use it partly for more regular sleep.

Skin and tissue quality
Supports cell renewal that shows up in skin texture.

Immune support
Studied for improved immune response in older adults.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

SKIN HAIR ANTI-AGING HEALING

GHK-Cu

GHK-Cu is a naturally occurring copper peptide first identified in human plasma, where levels decline with age. It is one of the most studied peptides for skin, with a long track record in cosmetic dermatology and wound care, and it is the anchor of our GLOW and KLOW blends.

How it works

Stimulates collagen and elastin
The structural proteins that keep skin firm and resilient.

Supports new blood vessel growth
Improves oxygen and nutrient delivery to skin and hair follicles.

Influences repair-related gene expression
Studied for shifting cells toward a healing, regenerative state.

Antioxidant and anti-inflammatory
Helps calm irritated skin and protect cells from oxidative damage.

Potential benefits

Skin rejuvenation
Improved firmness, elasticity, and texture, with reduced appearance of fine lines.

Hair density
Promotes circulation around follicles, used for thinning hair.

Faster healing
Supports repair of skin, and in injectable form, deeper tissue.

Calmer skin
Useful alongside treatment for chronic inflammatory skin conditions.

Three ways to use it

Injectable GHK-Cu works systemically for healing, hair, and whole-body anti-aging. The cream and serum deliver it directly to the skin for targeted cosmetic results. Many patients use the injectable with a topical for the best of both.

Available as	Injectable vial, topical cream, and topical serum
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

FAT LOSS | ENERGY | METABOLIC HEALTH

MOTS-C

MOTS-C is a mitochondrial-derived peptide, meaning it is encoded in the DNA of the mitochondria rather than the cell nucleus. It is studied for its role in regulating metabolism, insulin sensitivity, and how efficiently the body uses fuel, especially under metabolic stress.

How it works

Improves insulin sensitivity
Helps cells respond to insulin and use glucose more effectively.

Regulates metabolic pathways
Influences how the body balances fat and carbohydrate use for energy.

Supports mitochondrial function
Mitochondria are the cell's energy producers; healthier mitochondria mean more usable energy.

Mimics some effects of exercise
Studied for activating pathways that exercise also activates.

Potential benefits

Fat loss support
Often used by people who eat well and train but feel stuck.

More daily energy
Patients frequently report less fatigue and better stamina.

Metabolic health
Useful alongside weight loss protocols for people with insulin resistance.

Endurance
May improve exercise capacity and recovery.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

SEXUAL HEALTH | MEN AND WOMEN

PT-141

PT-141 (bremelanotide) is a peptide that works on the brain's melanocortin receptors to increase sexual desire and arousal. Unlike traditional erectile dysfunction medications, it does not work through blood flow, which makes it an option for both men and women and for people who cannot take vasodilators.

How it works

Acts on the brain, not blood vessels
Targets the melanocortin pathways involved in sexual motivation and arousal.

Increases desire directly
Stimulates the neural circuits responsible for libido in both men and women.

Fast onset
Effects are typically felt within an hour or two of a dose.

Potential benefits

Low libido
Used for hypoactive sexual desire in women and men.

Erectile function
Supports arousal through a pathway separate from blood flow medications.

Works where other options do not
An alternative for people with contraindications to PDE5 inhibitors.

As-needed use
Taken before activity rather than daily.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

GROWTH HORMONE | ANTI-AGING | SLEEP

Sermorelin

Sermorelin is a synthetic version of growth hormone-releasing hormone (GHRH). Rather than supplying growth hormone directly, it prompts the pituitary gland to produce more of its own, keeping release within the body's natural rhythm. It is a common first step for patients interested in growth hormone support.

How it works

Stimulates natural GH production
Signals the pituitary to release growth hormone in its normal pulses.

Works with the body's feedback loops
Because the pituitary stays in control, levels do not overshoot the way direct GH can.

Supports deep sleep
GH release is highest during deep sleep, and sermorelin can improve sleep quality in turn.

Improves body composition over time
Higher GH supports lean mass and fat metabolism.

Potential benefits

Lean muscle and strength
Supports building and maintaining lean tissue.

Reduced body fat
Especially helpful for the body composition changes that come with age.

Better sleep and energy
Many patients notice deeper sleep within the first weeks.

Recovery and healthy aging
Supports tissue repair, skin elasticity, and bone density.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

MITOCHONDRIAL HEALTH | ENERGY | ANTI-AGING

SS-31 (Elamipretide)

SS-31, also known as elamipretide, is a peptide that targets the inner membrane of mitochondria, binding to cardiolipin to stabilize their structure and improve energy production. It is used for fatigue, age-related energy decline, and recovery, and it is being studied in clinical trials for mitochondrial disorders.

How it works

Stabilizes mitochondrial membranes
Binds cardiolipin, which keeps the energy-producing machinery intact.

Improves ATP production
Healthier mitochondria generate more usable cellular energy.

Reduces oxidative stress
Neutralizes the reactive oxygen species that damaged mitochondria produce.

Protects high-energy tissues
Heart, brain, and muscle rely most heavily on mitochondrial function.

Potential benefits

Energy and endurance
Used for persistent fatigue and age-related energy loss.

Muscle recovery
Supports faster recovery, especially when it has slowed with age.

Cardiovascular and brain support
Studied for protecting heart and neural tissue from oxidative damage.

Healthy aging
Mitochondrial decline is a core driver of aging; SS-31 targets it directly.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

RECOVERY | FLEXIBILITY | HEALING

TB-500

TB-500 is the synthetic form of Thymosin Beta-4, a protein present in nearly every cell of the body. It plays a central role in cell migration, tissue repair, and reducing inflammation, and it is the natural partner to BPC-157 in our Wolverine blend.

How it works

Promotes actin production
Actin is the protein cells use to move and rebuild; TB-500 supports it, speeding repair.

Reduces inflammation
Calms swelling and discomfort at injury sites.

Supports new blood vessel formation
Improves delivery of oxygen and nutrients to healing tissue.

Works systemically
Travels through the body, so it supports healing in more than one location at once.

Potential benefits

Injury recovery
Muscles, tendons, ligaments, and skin.

Flexibility and mobility
Helps prevent the adhesions and scar tissue that stiffen joints.

Hair growth
Observed in some patients through improved follicle activity.

Heart tissue support
Studied for protective effects after cardiac injury.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

VISCERAL FAT | GROWTH HORMONE | BODY COMPOSITION

Tesamorelin

Tesamorelin is a growth hormone-releasing hormone analog with the strongest clinical evidence of any peptide for reducing visceral fat, the deep abdominal fat around the organs. It is FDA-approved for lipodystrophy and is used more broadly for body composition and metabolic health.

How it works

Stimulates natural GH release
Prompts the pituitary to produce growth hormone within its normal rhythm.

Targets visceral fat specifically
Clinically shown to reduce deep abdominal fat, which is tied to metabolic disease.

Improves lipid profiles
Supports healthier cholesterol and triglyceride levels.

Supports cognition
Early research links it to improved cognitive function in older adults.

Potential benefits

Reduced belly fat
The clearest use case, especially for midsection fat that resists diet and exercise.

Improved body composition
Lean mass preserved or improved while fat decreases.

Heart health markers
Better lipids and lower visceral fat reduce metabolic risk.

Recovery and sleep
The growth hormone effects carry over to recovery and sleep quality.

Available as	Injectable vial, alone or blended with Ipamorelin (page 28)
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

Weight Management

GLP-1 and GIP receptor agonists for appetite control, blood sugar regulation, and significant, sustained weight loss under provider supervision. Several peptides elsewhere in this catalog also support fat loss and are often paired with these.

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ALSO SUPPORTS FAT LOSS

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WEIGHT LOSS | APPETITE | BLOOD SUGAR

Semaglutide

Semaglutide is a GLP-1 receptor agonist originally developed for type 2 diabetes and now one of the most widely used medications for weight loss. By mimicking the GLP-1 hormone, it reduces appetite, slows digestion, and improves blood sugar control. Our compounded version is paired with vitamin B6 to help with nausea.

How it works

Reduces appetite and cravings
Acts on the hunger and satiety centers in the brain.

Slows gastric emptying
Food stays in the stomach longer, so you feel full sooner and for longer.

Regulates blood sugar
Enhances insulin release and reduces glucagon in response to meals.

Weekly dosing
One injection per week, with the dose increased gradually.

Potential benefits

Significant weight loss
Clinical studies show average loss of 15 percent or more of body weight with ongoing treatment.

Less food noise
Patients describe fewer cravings and less snacking between meals.

Better blood sugar control
Helpful for prediabetes, insulin resistance, and metabolic syndrome.

Cardiometabolic benefits
Research points to improvements in blood pressure and cholesterol.

Available as	Injectable vial, compounded with vitamin B6
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

WEIGHT LOSS | APPETITE | BLOOD SUGAR

Tirzepatide

Tirzepatide is a dual GIP and GLP-1 receptor agonist, a newer class of medication that activates two incretin hormones instead of one. In head-to-head trials it has produced greater weight loss than GLP-1 agonists alone. Our compounded version is paired with vitamin B12 or B6.

How it works

Dual incretin activation
Stimulates both GIP and GLP-1 receptors, improving insulin response and suppressing appetite.

Stronger satiety signaling
Greater reductions in hunger and cravings than single-pathway medications.

Improves insulin sensitivity
Lowers fasting and post-meal glucose.

Weekly dosing
One injection per week, titrated up over time.

Potential benefits

Greater weight loss
Trials show patients losing over 20 percent of body weight in some cases.

Appetite control
Often preferred by patients who plateaued on semaglutide.

Metabolic improvements
Better blood pressure, inflammation markers, and lipid profiles.

Blood sugar management
Highly effective for glycemic control in type 2 diabetes.

Available as	Injectable vial, compounded with vitamin B12 or B6
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

FAT METABOLISM | ENERGY | LIVER SUPPORT

Lipo-B

Lipo-B is a lipotropic injection that combines vitamin B12 with the fat-metabolizing nutrients choline, inositol, and methionine. Lipotropics help the liver break down and export fat, which is why Lipo-B is a standard add-on to medical weight loss programs and a common pairing with GLP-1 therapy.

How it works

Supports fat breakdown in the liver
Choline, inositol, and methionine help the liver process and move fat out rather than store it.

Vitamin B12 for energy
Supports red blood cell production and the nervous system, and helps counter the fatigue that can come with a calorie deficit.

Supports liver detoxification
Helps the liver clear metabolic waste.

Weekly injection
Typically dosed once a week alongside a weight loss protocol.

Potential benefits

Fat loss support
Helps the body metabolize fat more efficiently while dieting.

More energy
A frequent early benefit, especially for patients low in B12.

Liver health
Supports the organ doing the heavy lifting during weight loss.

Easy add-on
Pairs with semaglutide, tirzepatide, or L-Carnitine without changing the rest of the plan.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

WEIGHT LOSS | APPETITE | NON-INJECTABLE

Tesofensine

Tesofensine is an oral medication originally studied for Parkinson's and Alzheimer's disease, where researchers noticed that trial participants lost significant weight. It works on three neurotransmitters involved in appetite and energy balance, and it is an option for patients who want an oral, non-GLP-1 approach to appetite control.

How it works

Raises dopamine, norepinephrine, and serotonin
Blocks the reuptake of all three, which together regulate hunger, satiety, and energy.

Reduces appetite
Lower hunger and fewer cravings make a calorie deficit easier to hold.

Supports energy expenditure
Higher norepinephrine may modestly raise resting metabolic rate.

Daily oral capsule
No injection, taken once a day.

Potential benefits

Meaningful weight loss
Clinical trials reported around 10 percent of body weight over 24 weeks.

Appetite control without injections
An alternative for patients who cannot or prefer not to use GLP-1s.

Mood and motivation
The dopamine effect may support drive and consistency with diet and exercise.

Pairs with a metabolic peptide
Often combined with MOTS-C or L-Carnitine for fat metabolism support.

A note on fit

Tesofensine is investigational and stimulant-like, so it is not right for everyone. Your provider will review blood pressure, heart health, and current medications before prescribing.

Available as	Oral capsules
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

Growth Hormone Therapies

Prescription hormones that support natural testosterone production, fertility, and growth hormone levels. Each requires labs and provider oversight.

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TESTOSTERONE SUPPORT | FERTILITY | TRT ADD-ON

Gonadorelin

Gonadorelin is a synthetic form of gonadotropin-releasing hormone (GnRH), the signal that tells the pituitary to produce LH and FSH. It is most often prescribed alongside testosterone therapy to keep the body's own testosterone production and fertility active while on TRT.

How it works

Signals the pituitary
Prompts release of LH and FSH, the hormones that drive testosterone production in the testes.

Keeps the natural pathway active
TRT suppresses the body's own signal; gonadorelin replaces it.

Supports testicular function
Maintains size and sperm production that TRT alone can reduce.

Short-acting
Dosed several times per week to mimic natural pulses.

Potential benefits

Preserves fertility on TRT
The primary reason it is prescribed.

Prevents testicular shrinkage
A common and avoidable side effect of testosterone therapy.

Smoother TRT experience
Patients often report better mood and energy when natural production is maintained.

Easier transition off TRT
Natural production recovers faster if therapy is ever stopped.

Available as Injectable vial

Visit type Labs and a provider visit are required before this therapy is prescribed.

TESTOSTERONE SUPPORT | FERTILITY | TRT ADD-ON

HCG (Pregnyl)

Human chorionic gonadotropin (HCG) is a hormone that mimics LH, directly stimulating the testes to produce testosterone and sperm. Pregnyl is the FDA-approved brand. It is used alongside TRT to preserve natural function, or on its own to boost testosterone without external hormones.

How it works

Mimics luteinizing hormone
Binds the same receptors LH does, driving testosterone production in the testes.

Works downstream of the pituitary
Effective even when the pituitary signal is suppressed by TRT.

Supports sperm production
Maintains the testicular activity needed for fertility.

Dosed two to three times weekly
Typically subcutaneous injection.

Potential benefits

Fertility preservation on TRT
Keeps sperm production going during testosterone therapy.

Natural testosterone boost
Used alone for men who want to raise testosterone without replacing it.

Prevents testicular atrophy
Maintains size and function.

FDA-approved product
Pregnyl is a branded, regulated medication rather than a compounded one.

Available as Injectable vial (Pregnyl)

Visit type Labs and a provider visit are required before this therapy is prescribed.

GROWTH HORMONE | BODY COMPOSITION | RECOVERY

HGH (Omnitrope)

Omnitrope is an FDA-approved recombinant human growth hormone (somatropin), identical to the growth hormone the body produces. Unlike sermorelin or tesamorelin, which prompt the pituitary to make more, Omnitrope supplies growth hormone directly. It is prescribed for adults with clinically low growth hormone levels, confirmed by labs.

How it works

Replaces growth hormone directly
Delivers somatropin rather than stimulating the pituitary.

Raises IGF-1
Growth hormone works largely through IGF-1, which drives tissue growth and repair.

Supports protein synthesis
Promotes lean tissue building and maintenance.

Daily dosing
Injected once daily, usually at night to match natural release.

Potential benefits

Lean muscle and strength
Supports rebuilding lean mass lost with age or deficiency.

Reduced body fat
Shifts metabolism toward fat use.

Recovery, skin, and bone
Supports tissue repair, skin thickness, and bone density.

Energy and sleep
Patients with confirmed deficiency often report better energy and sleep quality.

Labs come first

HGH is prescribed only when bloodwork confirms low growth hormone or IGF-1 levels. For patients with normal levels, a secretagogue like Sermorelin or Tesamorelin is usually the better fit. Your provider will walk you through which applies to you.

Available as	Injectable pen cartridge (Omnitrope)
Visit type	Labs and a provider visit are required before this therapy is prescribed.

Peptide Blends and Bundles

Pre-mixed combinations in one vial, built around peptides that work through different pathways toward the same goal. Convenient, consistent, and dosed together.

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GROWTH HORMONE | MUSCLE | FAT LOSS | SLEEP

CJC-1295 / Ipamorelin

The most popular growth hormone blend. CJC-1295 is a long-acting GHRH analog that raises the baseline of growth hormone release; Ipamorelin is a selective secretagogue that triggers clean, pulse-like release without raising cortisol or prolactin. Together they produce a stronger, more natural GH response than either alone.

How it works

CJC-1295 raises the baseline
Extends and amplifies the pituitary's growth hormone output over time.

Ipamorelin adds the pulse
Mimics ghrelin to trigger GH release with minimal effect on other hormones.

Together, a fuller GH pattern
Higher overall levels with the natural rhythm preserved.

Evening dosing
Usually injected before bed to line up with the body's largest GH pulse.

Potential benefits

Lean muscle growth
Supports protein synthesis and muscle repair.

Fat loss
Improves fat metabolism alongside diet and training.

Deeper sleep
One of the most commonly reported early effects.

Recovery and anti-aging
Better recovery between workouts, with skin and bone benefits over time.

Available as	Injectable vial (pre-mixed)
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

VISCERAL FAT | GROWTH HORMONE | BODY COMPOSITION

Tesamorelin / Ipamorelin

A growth hormone blend tuned for fat loss. Tesamorelin brings the strongest clinical evidence for reducing visceral fat; Ipamorelin adds a clean growth hormone pulse without raising cortisol. The combination is designed for people whose primary goal is losing deep abdominal fat while keeping lean mass.

How it works

Tesamorelin targets visceral fat
A GHRH analog clinically shown to reduce fat around the organs.

Ipamorelin amplifies GH release
Selective secretagogue that adds pulsatile release without side effects on other hormones.

Complementary pathways
GHRH and ghrelin signaling together produce more growth hormone than either alone.

Lean mass preserved
Growth hormone supports muscle while fat is lost.

Potential benefits

Targeted belly fat loss
The primary use case, especially for metabolic midsection fat.

Better body composition
Fat down, lean tissue maintained or improved.

Recovery and sleep
The growth hormone effects support training recovery and sleep quality.

Metabolic health
Improved lipids and lower visceral fat reduce cardiometabolic risk.

Available as	Injectable vial (pre-mixed)
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

FOCUS MOOD STRESS

Semax / Selank Blend

A nootropic blend for people who need to be sharp under stress. Semax, derived from the hormone ACTH, supports focus, memory, and mental stamina. Selank, derived from tuftsin, has calming, anti-anxiety properties. Together they are designed to improve cognitive performance without the jittery edge of stimulants.

How it works

Semax supports BDNF
Brain-derived neurotrophic factor, which drives neuron growth and connectivity.

Selank balances neurotransmitters
Modulates serotonin and dopamine toward a calmer, steadier state.

Both are neuroprotective
Studied for protecting brain cells from oxidative stress.

Intranasal or injectable
Both routes reach the brain quickly.

Potential benefits

Sharper focus and memory
Attention, learning, and mental endurance.

Lower anxiety
A more stable emotional baseline, especially in high-pressure situations.

Mental energy without stimulants
Sustained concentration without the crash.

Stress resilience
Helps keep the physiological stress response in check.

Available as	Injectable vial (pre-mixed)
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

RECOVERY | INJURY | HEALING

Wolverine

Our most popular recovery blend, named after the comic book character who heals from anything. Wolverine combines BPC-157 and TB-500, two peptides that support healing through different mechanisms, in one vial. It is the go-to for athletes, people in rehab, and anyone recovering from physical injury.

How it works

BPC-157 works locally
Supports blood vessel growth, growth factor activity, and gut lining repair at the injury site.

TB-500 works systemically
Drives cell migration and actin production, promoting repair throughout the body.

Both reduce inflammation
Calms swelling and pain so healing is not stalled.

Covers more tissue types
Muscle, tendon, ligament, joint, skin, and gut.

Potential benefits

Faster recovery from injury
Less downtime after strains, sprains, and tears.

Improved mobility
TB-500 helps prevent adhesions and stiffness during healing.

Post-surgical support
Used during rehab to support deeper, more complete repair.

Whole-body resilience
Benefits beyond the injury site, including gut and joint health.

Available as	Injectable vial (pre-mixed), also in the Elite Repair bundle (page 33)
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

SKIN HAIR ANTI-AGING HEALING

GLOW

GLOW is a three-peptide blend for skin, hair, and healing: GHK-Cu for collagen and elastin, plus BPC-157 and TB-500 for tissue repair. It is designed for people who want anti-aging results at the skin level backed by the healing support of the Wolverine pair.

How it works

GHK-Cu rebuilds the skin's structure
Stimulates collagen, elastin, and new blood vessels in the skin.

BPC-157 and TB-500 drive repair
Support tissue regeneration and calm inflammation.

Works from the inside out
Injectable, so the effect reaches skin, hair follicles, and deeper tissue.

Often paired with topical GHK-Cu
Cream or serum for direct cosmetic benefit.

Potential benefits

Firmer, smoother skin
Improved elasticity and reduced appearance of fine lines.

Hair density
Better follicle circulation and growth.

Faster healing
Useful after cosmetic procedures or skin injury.

Healthy aging
Supports the repair processes that slow with age.

Available as	Injectable vial (pre-mixed)
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

SKIN | INFLAMMATION | GUT | ANTI-AGING

KLOW

KLOW is GLOW plus KPV: GHK-Cu, BPC-157, TB-500, and the anti-inflammatory peptide KPV in one vial. KPV, a fragment of alpha-MSH, adds strong anti-inflammatory and gut-protective effects, making KLOW the choice for people whose skin issues are tied to inflammation or gut health.

How it works

Everything in GLOW
GHK-Cu for skin structure, BPC-157 and TB-500 for repair.

KPV calms inflammation
Reduces the cytokine signaling behind psoriasis, eczema, and redness.

KPV supports the gut barrier
Strengthens intestinal lining, which often shows up in clearer skin.

Immune modulation
Helps balance an overactive immune response.

Potential benefits

Clearer, calmer skin
Especially for inflammatory skin conditions.

Anti-aging plus healing
All the GLOW benefits for firmness, elasticity, and hair.

Gut and skin together
For people whose breakouts or flares track with digestive issues.

Reduced inflammation overall
Systemic benefit beyond the skin.

Available as	Injectable vial (pre-mixed)
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

RECOVERY | GROWTH HORMONE | BODY COMPOSITION

Elite Repair

Elite Repair is our bundle of CJC-1295 / Ipamorelin and Wolverine: growth hormone support plus advanced tissue repair. The growth hormone blend drives recovery, lean mass, and sleep; Wolverine handles healing at the tissue level. It is built for athletes and active adults who want to train hard and recover faster.

How it works

CJC-1295 / Ipamorelin raises growth hormone
More GH means faster recovery, better sleep, and lean mass support.

Wolverine repairs tissue
BPC-157 and TB-500 target muscle, tendon, ligament, and joint healing.

Two vials, two jobs
Systemic recovery from one, local repair from the other.

Available as a six-vial package
For patients running a longer protocol.

Potential benefits

Faster recovery between sessions
Train more often with less soreness.

Injury prevention and repair
Healing support for the connective tissue that takes the most strain.

Lean muscle and body composition
Growth hormone supports muscle while fat is lost.

Deeper sleep
A common early benefit of the growth hormone blend.

Available as	Two injectable vials (CJC-1295 / Ipamorelin and Wolverine), single or six-vial package
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

Vitamins and Wellness

Injectable vitamins, antioxidants, and metabolic support that complement peptide and hormone therapy, from NAD+ to lipotropic blends.

IN THIS SECTION

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ENERGY | ANTI-AGING | COGNITION

NAD+

NAD+ (nicotinamide adenine dinucleotide) is a coenzyme found in every cell, involved in hundreds of metabolic processes including energy production and DNA repair. Levels decline sharply with age. Replacing it is a cornerstone of longevity medicine, and we offer it as an injection and as a nasal spray.

How it works

Fuels energy metabolism
Essential for converting food into cellular energy.

Supports DNA repair
Required by the enzymes that fix damaged DNA.

Activates sirtuins
The proteins linked to healthy aging and metabolic regulation.

Drives mitochondrial function
A key player in the reactions that keep mitochondria working.

Potential benefits

More energy and stamina
The most common reason patients start NAD+.

Sharper cognition
Supports brain function and may protect against decline.

Healthy aging
Addresses one of the root causes of cellular aging.

Recovery and metabolism
Supports muscle function and metabolic balance.

Injection or nasal spray

The injection delivers the highest dose and is the standard for longevity protocols. The nasal spray is a convenient daily option for energy and focus, and a good fit for patients who prefer not to inject.

Available as	Injectable vial, or B-NAD+ nasal spray
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

DETOX IMMUNE SKIN

Glutathione

Glutathione is often called the body's master antioxidant. Made in the liver from three amino acids, it neutralizes free radicals, supports detoxification, and protects cells from oxidative damage. Injectable glutathione bypasses the poor absorption of oral supplements.

How it works

Neutralizes free radicals
Also recycles vitamins C and E back into their active forms.

Supports liver detoxification
Binds toxins and heavy metals for elimination.

Strengthens immune cells
Supports lymphocyte function.

Protects cells and DNA
Reduces oxidative stress throughout the body.

Potential benefits

Detox support
Helps the body clear harmful compounds.

Brighter, clearer skin
Associated with reduced inflammation and more even tone.

Immune resilience
Supports the cells that fight infection.

Energy
Better mitochondrial function means better energy metabolism.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

FAT BURNING | ENERGY | PERFORMANCE

L-Carnitine

L-Carnitine is an amino acid derivative that transports fatty acids into the mitochondria to be burned for energy. The injectable form delivers far better absorption than oral supplements, which is why it is a staple of medical weight loss and performance protocols.

How it works

Shuttles fat into mitochondria
The step that lets the body use stored fat as fuel.

Supports energy production
More fat burned means more sustained energy, especially during exercise or a calorie deficit.

Bypasses digestion
Injection reaches muscle and liver tissue at concentrations oral forms cannot.

Spares muscle
Promotes fat use so lean tissue is preserved.

Potential benefits

Fat loss support
Particularly effective during workouts and dieting phases.

Improved endurance
Better fuel use means less fatigue.

Lean muscle maintenance
A common add-on to GLP-1 weight loss to protect muscle.

Heart and brain support
Supports mitochondrial function in those tissues.

Available as	Injectable vial
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

FAT LOSS | METABOLISM | ENERGY

5-Amino-1-MQ and NMN

5-Amino-1-MQ is a small molecule that inhibits NNMT, an enzyme linked to fat storage and metabolic slowdown. Blocking it raises NAD+ availability inside cells and supports fat loss without stimulants. We offer it alone and paired with NMN, a direct NAD+ precursor, for a stronger metabolic effect.

How it works

Inhibits NNMT
An enzyme that is overactive in stubborn fat tissue and slows cellular energy.

Raises cellular NAD+
More NAD+ available for energy production and repair.

NMN adds a direct precursor
Converts to NAD+ in the body, compounding the effect.

Oral capsules
No injection required.

Potential benefits

Fat loss, especially stubborn areas
Targets the metabolism of fat cells themselves.

Better metabolic health
Improved glucose metabolism and insulin sensitivity.

Energy without stimulants
Supports mitochondrial performance without jitters.

Healthy aging
NAD+ support is central to longevity protocols.

Available as	Oral capsules: 5-Amino-1-MQ alone, or NMN / 5-Amino-1-MQ combination
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

INFLAMMATION | IMMUNE | MOOD | PAIN

Low Dose Naltrexone

Naltrexone is an FDA-approved medication that, at a fraction of its standard dose, works very differently. Low Dose Naltrexone (LDN) briefly blocks opioid receptors, which prompts the body to increase its own endorphin production and helps regulate the immune system. It is widely used for chronic pain, autoimmune conditions, and inflammation.

How it works

Briefly blocks opioid receptors
The body responds by producing more endorphins and enkephalins.

Modulates the immune system
Helps calm overactive immune activity.

Reduces inflammatory signaling
Lowers pro-inflammatory cytokines.

Daily oral dose
Taken at night, with gradual titration.

Potential benefits

Chronic pain relief
Used for fibromyalgia, chronic fatigue, and persistent pain.

Autoimmune support
Helps manage symptoms in conditions like Hashimoto's, Crohn's, and rheumatoid arthritis.

Mood
Higher endorphin levels support mood and sense of well-being.

Sleep and clarity
Many patients report better sleep and less brain fog.

Available as	Oral capsules, 90-day supply
Visit type	Async provider review. Complete an online intake; a licensed provider reviews it and prescribes if appropriate. No appointment needed.

Six standalone therapies

Each therapy on this page is prescribed on its own. They are often added to a weight loss or hormone protocol, but none of them requires one. Injectables ship as vials; supplements ship as bottles.

Vitamin B12

INJECTABLE

Cyanocobalamin injection for energy, red blood cell production, and nervous system support. Injection bypasses the absorption problems common with oral B12.

B-Complex with B12

INJECTABLE

The full range of B vitamins in one injection for energy metabolism, mood, and stress resilience.

Vitamin D3

INJECTABLE

High-potency injectable vitamin D for immune function, bone health, mood, and hormone balance, for patients who do not absorb oral D well.

MIC / B12

INJECTABLE

Methionine, inositol, and choline with B12. The classic lipotropic injection that supports the liver in breaking down and exporting fat.

ProLean with Berberine

ORAL

A metabolic support formula with berberine and probiotics for blood sugar balance, gut health, and weight management.

Dear V Women's Daily Wellness

ORAL

A daily supplement for women with 14 ingredients, including magnesium, adaptogens, amino acids, botanicals, and probiotics, to support hormonal balance, mood, energy, stress, libido, vaginal wellness, and the gut-brain connection.

Hormone optimization is what we do

Peptides are one part of Amazing Meds. Our core practice is hormone care for men and women: lab-tested, provider-managed, and personalized to your numbers, not a one-size-fits-all prescription. If fatigue, weight gain, low libido, brain fog, or poor sleep brought you to this catalog, the root cause may be hormonal. Each therapy below is a separate program with its own labs, provider visit, and prescription.

Testosterone for men

LABS + VISIT

Lab-guided TRT for low energy, low drive, stubborn body fat, and slow recovery. Dose is set from your labs and adjusted over time, with injection, cream, and oral options.

Testosterone for women

LABS + VISIT

One of the few telehealth clinics prescribing testosterone to women, dosed from labs and kept within the normal female range. Cream, injection, or oral, chosen with your provider.

Menopause and BHRT

PROVIDER VISIT

Bioidentical estrogen and progesterone for hot flashes, sleep disruption, mood changes, and weight gain in perimenopause and menopause, managed by providers who treat it every day.

Thyroid

LABS + VISIT

Full thyroid panels and treatment for the fatigue, cold intolerance, and weight changes that a basic TSH test often misses.

Start with a free consultation.

Our team will talk through your symptoms, verify your insurance, and book your labs and provider visit on the same call. Provider visits and labs are billed to most major insurance plans. Medication is self-pay.

- Telehealth in all 50 states
- Insurance accepted for visits and labs
- Ongoing provider check-ins

Book Free Consultation

Ready to take the next step?

Your journey to better health starts here. Whether you want more energy, less stubborn fat, faster recovery, or simply to feel like yourself again, we're here to help.

1

Book a free consultation

Our team talks through your goals and symptoms, answers your questions, and verifies your insurance for provider visits and labs.

2

Provider review

For most peptides this is asynchronous: complete an online intake and a licensed provider reviews it and prescribes if appropriate, no appointment needed. Hormone therapies and HGH require labs and a provider visit.

3

Delivered to your door

If prescribed, your medication ships directly to your home from a licensed pharmacy. No waiting rooms, no pharmacy lines.

Feel like yourself again.

Licensed providers, telehealth in all 50 states, and ongoing provider check-ins.

Web amazing-meds.com

Email support@amazing-meds.com

Text (855) 436-5457

Book Free Consultation

Consultations are performed by licensed healthcare providers who determine whether treatment is appropriate. Prescriptions may include FDA-approved medications or compounded formulas, which are not reviewed by the FDA for safety or effectiveness. This catalog is educational and does not replace medical advice.