

PEPTIDE & PERSONALIZED WELLNESS THERAPIES

Individualized therapies selected after medical evaluation and tailored to your health, wellness, and treatment goals.

RECOVERY & TISSUE SUPPORT

BPC-157*	An investigational peptide being studied for its potential role in tissue repair and recovery. It may be considered as part of an individualized wellness plan for select patients following medical evaluation.
TB4 / TB-500*	Thymosin beta-4-related therapies have been studied for their involvement in cellular processes associated with tissue repair and recovery. Their use remains investigational and treatment should be individualized.
KPV*	A small peptide being investigated for its potential role in inflammatory and immune signaling. It may be considered as part of a personalized wellness approach, although human clinical data remain limited.

GROWTH HORMONE & HEALTHY AGING SUPPORT

Sermorelin	A growth hormone-releasing hormone analog that stimulates the body's own production of growth hormone. When medically appropriate, it may be incorporated into a personalized plan addressing growth-hormone physiology, body composition, recovery, and overall well-being.
Ipamorelin*	A growth hormone secretagogue that stimulates growth hormone release through a different pathway than sermorelin. Its use may be considered in select patients after evaluation of symptoms, goals, laboratory findings, and potential risks.

CELLULAR & ANTIOXIDANT SUPPORT

NAD+	A naturally occurring coenzyme essential to cellular energy production, metabolism, and numerous cellular processes. NAD+ therapy is offered as a supportive wellness option for patients interested in cellular health, energy, and recovery.
Glutathione	Often called the body's "master antioxidant," glutathione is naturally produced and plays an important role in antioxidant defense and cellular protection. Supplementation may be incorporated into individualized wellness protocols when clinically appropriate.
GHK-Cu*	A naturally occurring copper-binding peptide studied for its involvement in skin remodeling, collagen-related processes, and tissue repair. Depending on the formulation and patient, it may be considered as part of an aesthetic or wellness-focused plan.

COGNITIVE & NEUROLOGIC SUPPORT

Semax*	An investigational peptide studied for its potential effects on neurologic signaling and cognitive function. Human evidence remains limited, and its use should be considered only after individualized medical assessment.
Epitalon*	An investigational peptide studied primarily in relation to cellular aging and circadian biology. Because clinical evidence remains limited, potential use is considered on an individualized basis following medical evaluation.

SEXUAL WELLNESS

Bremelanotide (PT-141)	Works through the brain's melanocortin pathways involved in sexual response rather than by directly increasing blood flow. An FDA-approved form is indicated for certain premenopausal women with acquired, generalized hypoactive sexual desire disorder.
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IMMUNE & INFLAMMATORY SUPPORT

Low-Dose Naltrexone (LDN)	Uses naltrexone at doses lower than those used for its FDA-approved indications and is sometimes prescribed off-label for selected chronic inflammatory or pain-related conditions. Treatment is individualized based on medical history, symptoms, medications, and goals.
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Medical & Regulatory Disclaimer: Information on this page is for general educational purposes and is not a substitute for individualized medical advice. Some therapies may involve off-label use of FDA-approved medications, compounded preparations, or investigational substances. Compounded medications are not FDA-approved and are not reviewed by the FDA for safety, effectiveness, or quality before marketing. Treatment recommendations are made only after appropriate medical evaluation.

*These therapies are investigational and have not been approved by the FDA for the uses described; available clinical evidence regarding their safety and effectiveness may be limited.