

Male Sexual Function Package

Oxytocin Troches

Oxytocin is a hormone and neurotransmitter best known for being released in large amounts during labor and after nipple stimulation. It is also believed to be involved in a wide variety of physiological and pathological functions relating to both male and female sexual activity.

PT-141 or Bremelanotide

PT-141 or Bremelanotide is a synthetic, central melanocortin receptor agonist that increases α -melanocyte-stimulating hormone (α -MSH) in the body. PT-141 operates on the CNS, eliciting a more natural and desirable sexual response. PT-141 is an FDA-approved treatment for women with Hypoactive Sexual Desire Disorder.

Tadalafil Capsules (Men's Program Only)

Tadalafil is a phosphodiesterase-5 (PDE5) inhibitor. These drugs prevent the degradation of cGMP. PDE5 inhibitors potentiate the effects of cGMP to prolong erections.



Male Body Composition Package

LipoLean Injection

Methionine/Inositol/Choline, plus B12 (Methylcobalamin) and Carnitine. This combination is based on the following known physiologic functions to assist in weight loss. Methionine is an amino acid that plays an important role in metabolism. Inositol is a B vitamin that helps metabolize fat and may improve insulin function. Choline is an essential nutrient, related to B vitamins, and assists in lipid metabolism and fatty acid transport. The injection can be given sub-Q 0.5ml two to three times weekly or IM 1.0ml weekly.

Suppress Capsules

A custom combination of Amlexanox, Bupropion and Naltrexone. Amlexanox is an anti-inflammatory and anti-allergic compound that has been shown to produce weight loss and increased insulin sensitivity. Bupropion and Naltrexone are used in combination in the FDA approved product Contrave.

Sermorelin/Glycine Injection

Sermorelin is a synthetic hormone peptide equivalent to the first 29 amino acids in growth-hormone releasing hormone (GHRH). Glycine has been studied and shown to be a stimulatory agent on the pituitary gland to secrete growth hormone.

Fat Loss Cream (Optional Upgrade)

Aminophylline/Glycyrrhetic Acid, applied topically, aminophylline has been shown to activate protein kinase A (PKA), which increases fatty acid oxidation. Additionally, glycyrrhetic acid has been shown to inhibit adipogenesis and stimulate lipolysis in fat cells.

