

Long-term treatment with Nebido injections in hypogonadal men is proven to reduce the risk of major adverse cardiovascular events, improve blood pressure and parameters of metabolic and anthropometric levels.¹



The Only Long-Acting Quarterly Testosterone Injection Makes the Following Possible:

Compliant Better patient compliance due to simple dosing schedule²

Convenient Only four injections per year²

Consistent Stable testosterone levels within physiological range to achieve desired benefits of TRT³

Confidence Significantly improves signs and symptoms of TDS, such as libido, erectile dysfunction and mood changes⁴



References: 1. Saad, Farid, et al. "Long-term treatment with testosterone undecanoate injections in men with hypogonadism alleviates erectile dysfunction and reduces risk of major adverse cardiovascular events, prostate cancer, and mortality." The Aging Male 23.1 (2020): 81-92. 2. Singapore Nebido Product Insert, June 2017. 3. Svartberg J, Agledahl I, Figenschau Y, Sildnes T, Waterloo K, Jorde R. Testosterone treatment in elderly men with subnormal testosterone levels improves body composition and BMD in the hip. Int J Impot Res. 2008 Jul-Aug; 20(4):378-87. 4. Glitay EJ et al. Effects of testosterone supplementation on depressive symptoms and sexual dysfunction in hypogonadal men with metabolic syndrome. J Sex Med 2010;7(7):2572-2582.



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