JOINT EVENT

12th International Conferences on **Childhood Obesity and Nutrition**

3rd World Congress on Diabetes and Obesity

March 18-19, 2019 | Rome, Italy

C__ c____: is study demonstrated that it is possible to break into this vicious circle by raising testosterone levels in diabetic men and low testosterone level. Maybe low level of testosterone has some role in pathogenesis of autonomic diabetic neuropathy. Re-instituting physiological levels of testosterone in hypoandrogenic men as our small study shown, have an important role in reducing the prevalence of diabetic complication.

Biography

Shota Janjgava graduated in 2009 from Ivane Javakhishvili Tbilisi State University with honors and received MD degree. He continued his postgraduate education at Kiev Medical Academy of Professor Shupika, which he graduated ahead of schedule in 2010, and at the same institute took the courses of retreat with the specialization of Andrology. Since 2012, He is employed as endocrinologist-andrologist at the National Institute of Endocrinology. In 2015, he completed his PhD. Since 2015 he is Head of Andrology Department, and also from 2017 he is the head of Clinical Trials Department at the National Institute of Endocrinology, vice-president of Georgian Youth Association for the Study of Diabetes and Metabolic Disorders, associated Professor at Tbilisi Humanitarian University and guest professor at Tbilisi State University post-diploma educational medical program.

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