



Low Level Laser Therapy & menopause clinical research

The effect of low-intensity infrared laser therapy on the endocrine function of patients with climacteric disorders

Vopr Kurortol Fizioter Lech Fiz Kult. 1996 Sep-Oct;(5):25-6 [Article in Russian]Kulikova NG, Illarionov VE, Orekhov KV.

[Article in Russian]

The authors examined males and females aged 40-65 with menopausal disorders. Lowintensive infrared laser therapy produced a response both in males and females in menopause as evidenced by normalization of FSH, LH levels and elevation of sex steroid hormones.

Hormonal disorders in women with prosopalgia in osteochondrosis of the cervical spine and the possible means for their correction

Zh Nevropatol Psikhiatr Im S S Korsakova. 1994;94(4):20-3. [Article in Russian] Kushlinskii NE, Grechko VE, Ivanov NA, Klimenko II, Sineva NA, Vodop'ianov NP, Khasan A.

Radioimmunoassay was employed to determine basal levels of LH, FSH, prolactin, total testosterone and 17 beta-estradiol in plasma from 52 pre- or postmenopausal women with prosopalgia consequent to cervical osteochondrosis. The measurements were made before and after laser treatment. Different from the control, basal levels of the hormones and the trends in their changes due to laser therapy depended on the patients' age and the disease stage.

Qlaser Wellness Solutions
Michael F. Lagana, President
708 Route 35 N., Neptune, NJ 07753
732 866-4226
Michael@Qlaserws.com