

14. Imran M., Mir Y., Aiffa A., Kudyar R.P. Auto immune thyroid disease with myasthenia gravis in a 28 – year old male: a case report. *Cases Journal* 2009; 2: 8766 doi: 10.4076/1757 – 1626 – 28766
15. Zhebrun D., Kudryashova Y., Baberoko A., Maslyansky Kunitskaya N., Popcova D., Wushina A., Grineva E., Kostareva A., Shlyakhto E. Association of PTPN22 1858T/T genotype with type 1 diabetes, Graves’ disease but not with rheumatoid arthritis in Russian population. *Aging(Albany N Y)* 2011; 3(4): 368 – 73
16. Mishra A., Mishra S. Thyroid nodules in Graves’ disease: Implications in an endemically iodine deficient area *J Postgrad Med* 2001; 47: 244
17. Colak T., Akca T., Kanik A., Ypici D., Aydin S. Total versus subtotal thyroidectomy for the management of benign multi nodular goiter in an endemic region. *ANZ Journal of Surgery* 2004; 74: 974 – 978 doi10.1111/j.1445 – 1433.2004.03139.x
18. Pearce H.E.N., Wong A.K et al. Treatment options for Graves’ disease a cost – effectiveness analysis *J Am Coll Surg* 2009; 209: 110 – 9 || 2
19. Koyuncu A., Aydin C, Topcu C et al. Could subtotal thyroidectomy become the standard treatment for Graves’ disease. *Surg Today* 2010; 40: 22 – 5
20. Schussler – Fiorenza C. M., Bruns C. M., Chen H. The surgical management of Graves disease *J Surg Res* 2006; 153: 207 – 14
21. Digonnet A., Willemse E., Dekeyser C. Near total Thyroidectomy is an optional treatment for Graves disease *Euro Arch Otorhinolaryngol* 2009; 267: 955 – 60
22. Alessandro C., Maria D.V., Antonio Z., Emanuele L. M., Andrea C. The recurrent goiter: Prevention and management. *Ann: Haliani di chirurgia* 2008; 79(4): 247 - 53