





















**VI. Irodalomjegyzék**

1. Yordam N, Ozon A. Neonatal thyroid screening: methods-efficiency-failures. *Pediatr Endocrinol Rev.* 2003. 1, Suppl 2:177-84.
2. Ohnishi H, Sato H, Noda H, Inomata H, Sasaki N. Color Doppler ultrasonography: diagnosis of ectopic thyroid gland in patients with congenital hypothyroidism caused by thyroid dysgenesis. *J Clin Endocrinol Metab.* 2003. 88:5145-9.
3. Hrytsiuk I, Gilbert R, Logan S, Pindoria S, Brook CG Starting dose of levothyroxine for the treatment of congenital hypothyroidism: a systematic review. *Arch Pediatr Adolesc Med.* 2002. 156, 485-91.
4. Surks MI, Ortiz E, Daniels GH, Sawin CT, Col NF, Cobin RH, Franklyn JA, Hershman JM, Burman KD, Denke MA, Gorman C, Cooper RS, Weissman NJ Subclinical thyroid disease: scientific review and guidelines for diagnosis and management. *JAMA.* 2004. 291:2288-38.
5. American Institute of Ultrasound in Medicine. AIUM Practice Guideline for the performance of thyroid and parathyroid ultrasound examination. *J Ultrasound Med.* 2003. 22:1126-30.
6. Vaidya B, Kendall-Taylor P, Pearce SH. The genetics of autoimmune thyroid disease. *J Clin Endocrinol Metab.* 2002. 87:5385-97.
7. Abraham P, Avenell A, Watson WA, Pahl CM, Bevan JS. Antithyroid drug regimen for treating Graves' hyperthyroidism. *Cochrane Database Syst Rev.* 2005. 18:(2): CD003420.
8. Cooper DS Antithyroid drugs in the management of patients with Graves' disease: an evidence-based approach to therapeutic controversies. *J Clin Endocrinol Metab.* 2003. 88:3474-81.
9. Brook Ch, Clayton P, Brown R Brook's clinical pediatric endocrinology 5<sup>th</sup> Edition , Blackwell, 2006.
10. Gyermekendokrinológia algoritmusokkal (Szerk:Péter F.) Medicina. Budapest, 1995.

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