



Do not Routinely Order Thyroid Stimulating Hormone (TSH) Screening for low-risk patients

TSH screening is a common ambulatory practice; however, no evidence finds routine screening improves patient care. Testing is appropriate when patients are considered at-risk or demonstrate subtle or direct signs of thyroid dysfunction upon physical evaluation.

^{1.} Lefevre ML. Screening for Thyroid Dysfunction: U.S. Preventive Services Task Force Recommendation Statement. Annals of Internal Medicine. 2015May;162(9):641.

^{2.} Surks MI, Ortiz E, Daniels GH, et al. Subclinical thyroid disease: scientific review and guidelines for diagnosis and management. JAMA 2004;291(2):228 – 238. Donangelo I, Braunstein GD.

^{3.} Update on subclinical hyperthyroidism. Am Fam Physician. 2011;83(8):933-938.