

## TG Literature

- 1: *Feldt-Rasmussen U et al. Ann Biol Clin (Paris). 1996;54(10-11):337-42. Human thyroglobulin reference material (CRM 457). 1st Part: Assessment of homogeneity, stability and immunoreactivity.*
- 2: *Feldt-Rasmussen U et al. Ann Biol Clin (Paris). 1996;54(10-11):343-8. Human thyroglobulin reference material (CRM 457). 2nd Part: Physicochemical characterization and certification.*
- 3: *Van Herle AJ, Van Herle IS, Greipel MA. J Clin Endocrinol Metab. 1985 Feb;60(2):338-43. An international cooperative study evaluating serum thyroglobulin standards.*
- 4: *Feldt-Rasmussen U, Schlumberger M.. J Endocrinol Invest. 1988 Mar;11(3):175-81. European interlaboratory comparison of serum thyroglobulin measurement.*
- 5: *Spencer CA, Platler BW, Nicoloff JT. Clin Chim Acta. 1985 Dec 13;153(2):105-15. The effect of [125I]thyroglobulin tracer heterogeneity on serum Tg RIA measurement.*
- 6: *Ferrari L et al. Q J Nucl Med Mol Imaging. 2004 Sep;48(3):237-42. Comparative evaluation of two methods to assay thyroglobulin serum concentrations in patients with differentiated thyroid arcinomas.*
- 7: *Spencer CA et al. J Clin Endocrinol Metab. 2005 Oct;90(10):5566-75. Epub 2005 Jun 28. Clinical impact of thyroglobulin (Tg) and Tg autoantibody method differences on the management of patients with differentiated thyroid carcinomas.*
- 8: *Morgenthaler NG et al. Clin Chem. 2002 Jul;48(7):1077-83. Technical evaluation of a new immunoradiometric and a new immunoluminometric assay for thyroglobulin.*