

# Algorithm for the follow-up after initial treatment (surgery and radioiodine ablation)\*



## Thermo Scientific<sup>™</sup> B·R·A·H·M·S<sup>™</sup> Thyroglobulin Assays

- B·R·A·H·M·S Tg-pluS RIA/LIA
- B·R·A·H·M·S Tg-S RIA/Recovery RIA
- B·R·A·H·M·S hTg KRYPTOR (with Recovery)
- B·R·A·H·M·S hTg sensitive KRYPTOR (with Recovery)
- Adapted from: Pacini F et al. Eur J Endocrinol. 2006;154(6):787-803, Page 797, Fig. 2
- \*\* If basal hTg is detectable there is no need for rhTSH stimulation and the patient needs imaging and/or therapy.





# Algorithm for follow-up in TgAb positive patients\*



\* Adapted from: Verburg FA et al. Eur Thyroid J Vol. 1, Suppl. 1,2012; P260

## Thermo Scientific™ B·R·A·H·M·S™ Thyroglobulin Autoantibody Assays

B·R·A·H·M·S anti-Tg<sub>n</sub> KRYPTOR/RIA/LIA

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#### **Clinical Diagnostics**

Thermo Fisher Scientific B·R·A·H·M·S GmbH Neuendorfstr. 25 16761 Hennigsdorf Germany +49-(0)3302-883-0 +49-(0)3302-883-100 fax info.brahms@thermofisher.com

www.thermoscientific.com/brahms



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