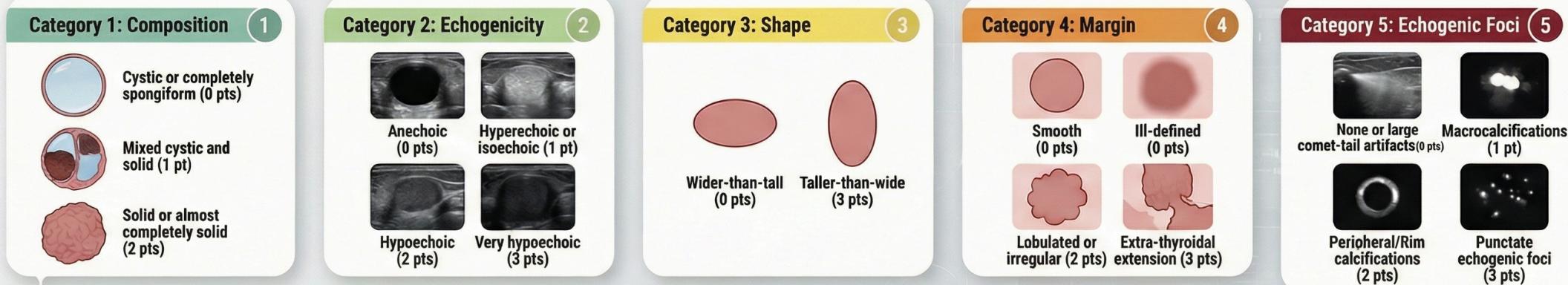


ACR TI-RADS™: Standardized Risk Stratification for Thyroid Nodules

The Point-Based Scoring System



A Cumulative Approach: Points are assigned across five categories; the total sum determines the TI-RADS (TR) level.

*Note: Points in this section are additive.

Risk Levels and Malignancy Rates



Management Thresholds

TR Level	FNA (Biopsy) Threshold	Follow-up US Threshold
TR1 (Benign)	No FNA	No Follow-up
TR2 (Not Suspicious)	No FNA	No Follow-up
TR3 (Mildly Suspicious)	≥ 2.5 cm	≥ 1.5 cm
TR4 (Moderately Suspicious)	≥ 1.5 cm	≥ 1.0 cm
TR5 (Highly Suspicious)	≥ 1.0 cm	≥ 0.5 cm



Interactive TI-RADS Calculator

by Rad At Hand at
<https://RadAtHand.com/tirads>

ACR Tessler FN, Middleton WD, Grant EG, et al. ACR Thyroid Imaging, Reporting and Data System (TI-RADS): White Paper of the ACR TI-RADS Committee. *J Am Coll Radiol*. 2017 May;14(5):587-595
 Malignancy risks from: Hoang JK, Middleton WD, Tessler FN. Update on ACR TI-RADS: Successes, Challenges, and Future Directions. From the AJR Special Series on Radiology Reporting and Data Systems. *AJR Am J Roentgenol*. 2021 Mar;216(3):570-578.