

- Applications that fail to satisfy the requirements will be subject to a resubmission fee of \$330.00.
- Applications that fail random audit will not be considered for resubmission for a period of twelve months, at which time the full application fee will apply.
- All recertification timelines remain the same, unless a suspension period is applied.
- Please note that applications will not be processed until payment is received.
- Further information is available from www.anzctca.org.
- The application fee for recognition of training (Level A or Level B) is \$605.00 (incl. GST).
- Triennial re-certification will attract a fee-for-service, which is \$330.00 (incl. GST).

7. CHANGES TO THIS POLICY

This policy is subject to a three yearly review; however the Committee may amend this Policy at any time.

8. RELATED POLICY DOCUMENTS

- Conjoint Committee for Recognition of CT Coronary Angiography, *Guidelines for the Conversion from Level A CTCA Specialist Recognition to Level B CTCA Specialist Recognition*, Version 3.0, Sydney, 2012. Available from www.anzctca.org
- Conjoint Committee for Recognition of CT Coronary Angiography, *Statement Relating to Online or Hard Drive Courses and Cases*, Sydney 2011. Available from www.anzctca.org
- Conjoint Committee for Recognition of CT Coronary Angiography, *Guidelines for Courses Delivering Training in CT Coronary Angiography*, Sydney 2009. Available from www.anzctca.org
- *CTCA Recertification Pathway 2 Implementation Policy*. Available from www.anzctca.org

9. REFERENCES

ⁱ Budoff MJ, Cohen MC, Garcia MJ, Hodgson JMcB, Hundley WG, Lima AC, Manning WJ, Pohost GM, Raggi PM, Rodgers GP, Rumberger JA, Taylor AJ. "ACC/AHA clinical competence statement on cardiac imaging with computed tomography and magnetic resonance: a report of the American College of Cardiology Foundation/American Heart Association/American College of Physicians Task Force on Clinical Competence (ACC/AHA Committee on CV Tomography)." *J Am Coll Cardiol* 2005;46:383– 402

ⁱⁱ Weinreb, Jeffrey C., et al. "American College of Radiology Clinical Statement on Noninvasive Cardiac Imaging." *Radiology* 235.3 (2005): 723-727.

ⁱⁱⁱ "Verification of Cardiovascular CT Experience Program for Level 2", Society of Cardiovascular Computed Tomography,

^{iv} "Verification of Cardiovascular CT Experience Program for Level 3", Society of Cardiovascular Computed Tomography,

^v Pugliese, Francesca, et al. "Learning Curve for Coronary CT Angiography: What Constitutes Sufficient Training?" *Radiology* 251.2 (2009): 359-368.

^{vi} *ACR–NASCI–SPR Practice Guidelines for the Performance and Interpretation of Cardiac Computed Tomography*, American College of Radiology, October 2011. Available from: http://www.acr.org/~media/ACR/Documents/PGTS/guidelines/CT_Cardiac.pdf

^{vii} Pelberg, R. et al "Training, competency, and certification in cardiac CT: A summary statement from the Society of Cardiovascular Computed Tomography", *Journal of Cardiovascular Computed Tomography* (2011) 5, 279–285

^{viii} www.anzctca.org