

Multimodality imaging to guide cardiac interventional procedures Tops, L.F.

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Stellingen

Behorend bij het proefschrift

'Multimodality imaging to guide cardiac interventional procedures'

- 1. Image integration allows visualization of critical structures during atrial fibrillation ablation, previously not perceptible. (this thesis)
- 2. Successful treatment of atrial fibrillation with radiofrequency catheter ablation results in improved left atrial and left ventricular function. (this thesis)
- 3. The follow-up of pacemaker patients should include the echocardiographic assessment of ventricular dyssynchrony. (this thesis)
- 4. Pacing the right ventricle is not always pacing the ventricles right. (this thesis)
- 5. Multi-slice computed tomography is essential for optimal patient selection in the percutaneous treatment of valvular heart disease. (this thesis)
- 6. Coronary sinus anatomy is the Achilles' heel of percutaneous mitral annuloplasty. (this thesis)
- 7. The evidence-based cardiology community may find that, in addition to trying to invent and apply new therapies, it needs to adapt to but still operate responsibly in a new world of therapies based on incomplete and missing data. (Bach DS, Circulation 2009;120;272-4)
- 8. The field of transcatheter treatment of valvular heart disease requires close cooperation between interventional cardiologists, cardiovascular surgeons, and imaging specialists. (Nissen SE and Tuzcu EM, J Am Coll Cardiol 2006;47:2332-3)
- 9. A thesis is like a 'to do-list': once you finish it, the real work starts.
- 10. Life is what happens to you while you're busy making other plans. (John Lennon)
- 11. The key to efficiency is adding some time zones between a PhD student and its supervisor.
- 12 The Future is Fusion

Laurens F. Tops 15 april 2010

