

Stellingen / Propositions

Behorende bij het proefschrift

The Role of Non-invasive Imaging in Cardiomyopathies

1. Cardiovascular magnetic resonance can be used to detect genotype-positive hypertrophic cardiomyopathy subjects without left ventricular hypertrophy. (*This thesis*)
2. Regular cardiac evaluation with non-invasive imaging should be considered in lymphoma survivors for early detection of cardiovascular disease. (*This thesis*)
3. The use of deep learning-based reconstruction algorithms may have clinical consequences due to its important impact on scar quantification. (*This thesis*)
4. Conventional electrocardiogram and transthoracic echocardiography results should be used to guide the decision to perform cardiovascular magnetic resonance in genotype-positive hypertrophic cardiomyopathy subjects without left ventricular hypertrophy. (*This thesis*)
5. Myocardial bridging, detected by computed tomography, is twice as common in patients with hypertrophic cardiomyopathy than in the normal population. (*This thesis*)
6. Governments and health systems around the world should be prepared to deal with the likely significant contribution of the COVID-19 pandemic to rise in the burden of cardiovascular diseases. (*Xie et al., 2022, Nature*)
7. Physicians and patients need to work together to pursue care that improves health, avoids harms and eliminates wasteful practices. (*American College of Physicians, 2012, Annals of Internal Medicine*)
8. Digital health, including remote monitoring and other digital tools, are part of the new normal for health care. (*Cowie et al., 2021, Nature Reviews Cardiology*)
9. The greatest medicine of all is to teach people how not to need it. (*Hippocrates*)
10. Do as much as possible for the patient, and as little as possible to the patient. (*Bernard Lown*)
11. It always seems impossible until it is done. (*Nelson Mandela*)