STELLINGEN

- 1. The addition of echocardiographic monitoring to standard exercise electrocardiographic stress testing improves both the sensitivity and the specificity of the test for the diagnosis of myocardial ischaemia.
- 2. Stress echocardiography offers the unique advantage of locating the site, the extent and the severity of myocardial ischaemia.
- 3. Stress echocardiogram can be reliably interpreted by every cardiologist after adequate training and some experience.
- 4. Every echocardiographic laboratory should familiarise themself with more than one stress modality, in order to have a flexible approach to individual patients.
- 5. The type of stress seems less important than being able to perform stress echocardiography.
- 6. Not all definitive answers are given yet to the questions when and in whom to perform a stress echocardiographic test.
- 7. In the individual patient, wall motion score index is not helpful to predict the severity of coronary stenosis.
- 8. The major limitation of stress echocardiography is the subjective evaluation of the test results.
- 9. The development of an easy-to-perform quantitative method for left ventricular wall motion analysis remains the major challenge for stress echocardiography in the next decade.
- 10. Large-scale multicenter studies should provide the information for the final validation of stress echocardiography.
- 11. Exercise echocardiography: ready, willing and able (Armstrong WF, J Am Coll Cardiol 1988; 11: 1359-61).

- 12. Man does not begin to think easily, but afterward he does not stop anymore (Rousseau).
- 13. "...with each movement of the heart, when there is a delivery of a quantity of blood from the veins to the arteries, a pulse takes place and can be heard within the chest..." (William Harvey, De motu cordis, 1028).

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