

University of Groningen

Novel imaging aspects in the management of patients with acute coronary syndromes

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Stellingen behorende bij het proefschrift

Novel imaging aspects in the management of patients with acute coronary syndromes

1. Percutane coronaire interventie binnen de eerste 5 uur na begin van symptomen leidt tot significant betere myocard reperfusie en klinische uitkomsten. (dit proefschrift)
2. De relatie tussen infarctgrootte en myocard reperfusie vertoont een 24-uurs patroon. (dit proefschrift)
3. Morfologische karakterisatie van atherosclerose met behulp van computer tomografie is in potentie bruikbaar voor risicostratificatie. (dit proefschrift)
4. Een myocardinfarct met normale coronaire angiografie rechtvaardigt brede diagnostische analyse. (dit proefschrift)
5. De neutrofielen/lymfocyten ratio is geassocieerd met morfologische karakteristieken van atherosclerose. (dit proefschrift)
6. Het onderscheidend vermogen van computer tomografie om laat stadium atherosclerose te identificeren is nog onvoldoende om dit in de klinische praktijk te gebruiken. (dit proefschrift)
7. Het gebruik van trombus aspiratie bij lage trombus load is niet zinvol. (dit proefschrift)
8. The ultimate goal of any imaging test is guidance of therapy aiming at improvement of the outcome of patients. (dit proefschrift)
9. Wie niks probeert, die weet niks (JAJ Vermeij)
10. Een goede maaltijd brengt goede mensen samen. (Socrates)
11. Everything will be okay in the end. If it is not okay, it is not the end. (P Coelho)

Wouter Wieringa
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