

## Propositions

1. The often low number of inflammatory cells present in plaque is a hurdle for imaging plaque inflammation. (This thesis)
2. Imaging LFA-1 with radiolabelled DANBIRT has huge potential for plaque imaging. (This thesis)
3. Imaging all inflammatory cells instead of subsets of inflammatory cells gives a more complete yet more difficult to interpret view of atherosclerosis. (This thesis)
4. As no disease has a simple pathophysiology, multiple radionuclide imaging holds promise for the future. (This thesis)
5. Nuclear imaging can mean wonders for diagnosis of disease. (This thesis)
6. Multidisciplinary work inherently means inefficiency.
7. We are what we repeatedly do. Excellence, therefore, is not an act, but a habit (Will Durant).
8. Peptide receptor radionuclide therapy has potential in atherosclerosis (Schatka 2013).
9. Prevention should be preferred over treatment.
10. Do things right, or don't do them at all.
11. The world is full of obvious things, which nobody by any chance ever observes (Arthur Conan Doyle).