STELLINGEN

behorende bij het proefschrift

Chronic Mesenteric Ischemia in the Picture
new diagnostic techniques and treatment modalities

1. The updated score chart for chronic mesenteric ischemia is useful in clinical
decision-making to discriminate the risk of chronic mesenteric ischemia. This thesis.

2. Visible light spectroscopy measures the mixed venous oxygen saturation rather
than the mucosal capillary hemoglobin oxygen saturation. This thesis.

3. Measurements of oxygen-dependent delayed fluorescence of ALA-induced PpIX
in the gastro-intestinal tract during upper endoscopy are technically feasible and
safe. This thesis.

4. Revascularization of single atherosclerotic mesenteric artery stenosis results
in persistent symptom relief in the majority of patients when gastro-intestinal
symptoms and confirmed mucosal ischemia are present. This thesis.

5. Trans-radial access is the preferred approach for mesenteric arterial procedures.
This thesis.

6. Studying rare diseases requires prolonged, multicenter collaborations. Stoller,
Chest, 2018.

7. Combination of multiple test results and a consensus procedure among experts
(panel diagnosis) is a method to construct a reference standard when there is no

8. Medical schools should be prioritizing nutrition and lifestyle education.

9. Zowel verwijsbrieven als specialistenbrieven zijn onvoldoende toegespitst op
de behoeftes van de ontvanger. Stegmann et al., Nederlands Tijdschrift voor
Geneeskunde, 2019.

10. Greater recognition, positive team climate and support from colleagues
are associated with a significantly greater job satisfaction. Domagala et al.,

11. If you want to go fast, go alone. If you want to go far, go together — African
proverb.

Louisa J.D. van Dijk, 21 januari 2020