

Cardiovascular and cardiometabolic sequela after vascular complicated pregnancies

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STELLINGEN

behorend bij het proefschrift

Cardiovascular and cardiometabolic sequelae after vascular complicated pregnancies

- 1. Persisting abnormalities in cardiac structure and function in a large proportion of former preeclamptic women warrants postpartum echocardiography in all women with a history of preeclampsia (*this thesis*)
- 2. Postpartum cardiovascular assessment should be performed in all women with a history of preeclampsia to personalize cardiovascular follow up. (*this thesis*)
- 3. Onset of preeclampsia in pregnancy and presence of compromised fetal growth relate to future maternal cardiovascular risks and risk factors. *(this thesis)*
- 4. Knowledge is only power when shared and turned into action.
- 5. With joined forces current knowledge on the substantial cardiovascular burden after preeclampsia should be translated into effective follow up programs to improve cardiovascular health in these women.
- 6. As mildly elevated blood pressure drives most of the excess CVD risk after preeclampsia, timely treatment of elevated blood pressure is most likely key to prevention.
- 7. Blood pressure threshold of 130/80 mmHg should be applied for women with a history of preeclampsia.
- 8. Healthy life style after all preeclamptic pregnancies is likely to have substantial positive effect on overall cardiovascular health. *(this thesis)*
- 9. There is a crack in everything. That's how the light gets in. (Leonard Cohen, Selected Poems, 1956-1968)
- 10. None of us are ever finished. Everyone is always a work in progress. (Haruki Murakami, Killing Commendatore)
- 11. If you think you're too small to make a difference, try sleeping with a mosquito. (*Dalai Lama*)