

European Heart House

Coronary Physiology in the Catheterization Laboratory

Thursday 25 – Saturday 27, 2013

Wrap up and Conclusions

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Coronary Physiology in the Catheterization Laboratory

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- Importance of understanding coronary physiology

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- **Importance of understanding coronary physiology**

"People who wish to analyze nature without using mathematics must settle for a reduced understanding",
- Richard P Feynman, PhD, Nobel Laureate of Physics in 1965

***People who wish to treat CAD without physiology
must settle for a reduced understanding***

Dunker and Bache Physiological Review 2008 pdf to be sent...

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- **Importance of understanding coronary physiology**
- **FFR as a natural prolongation of diagnostic angiography**

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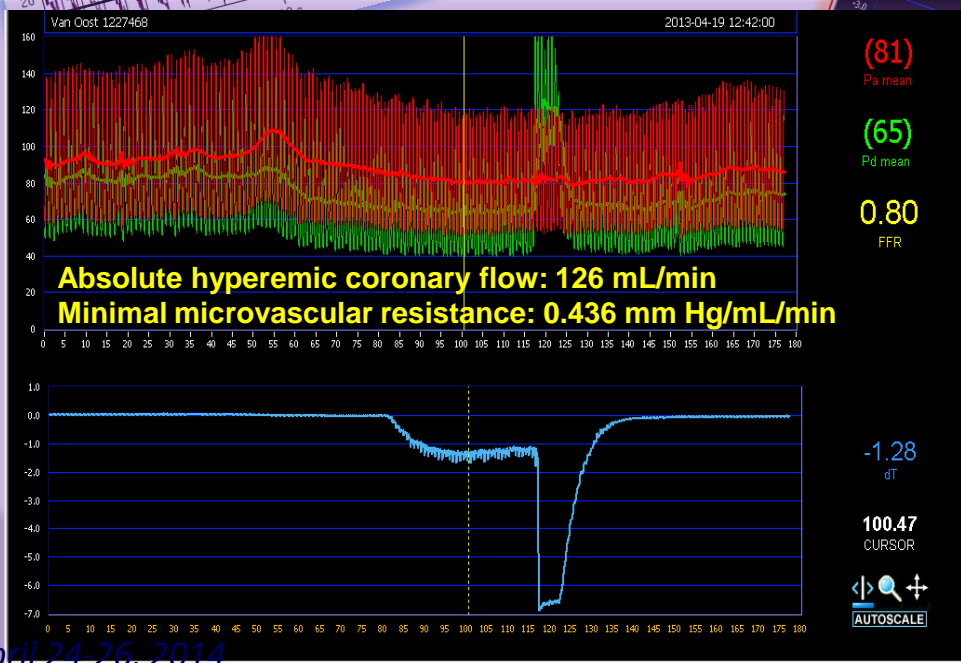
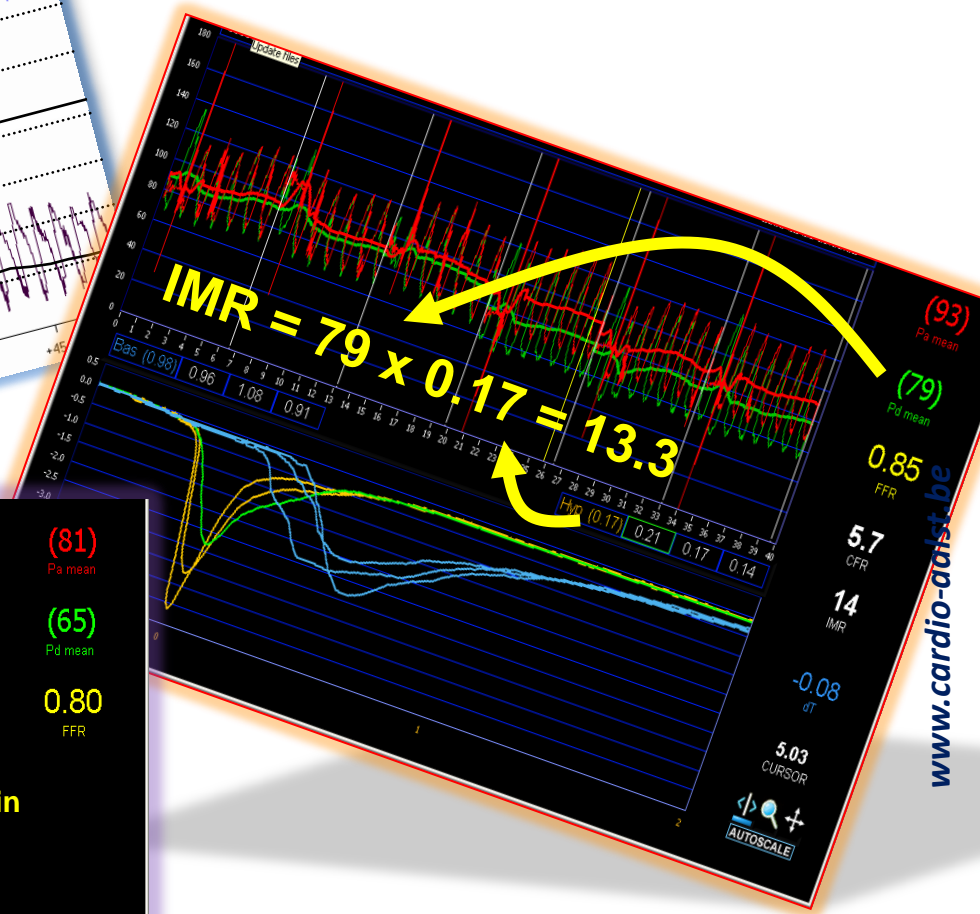
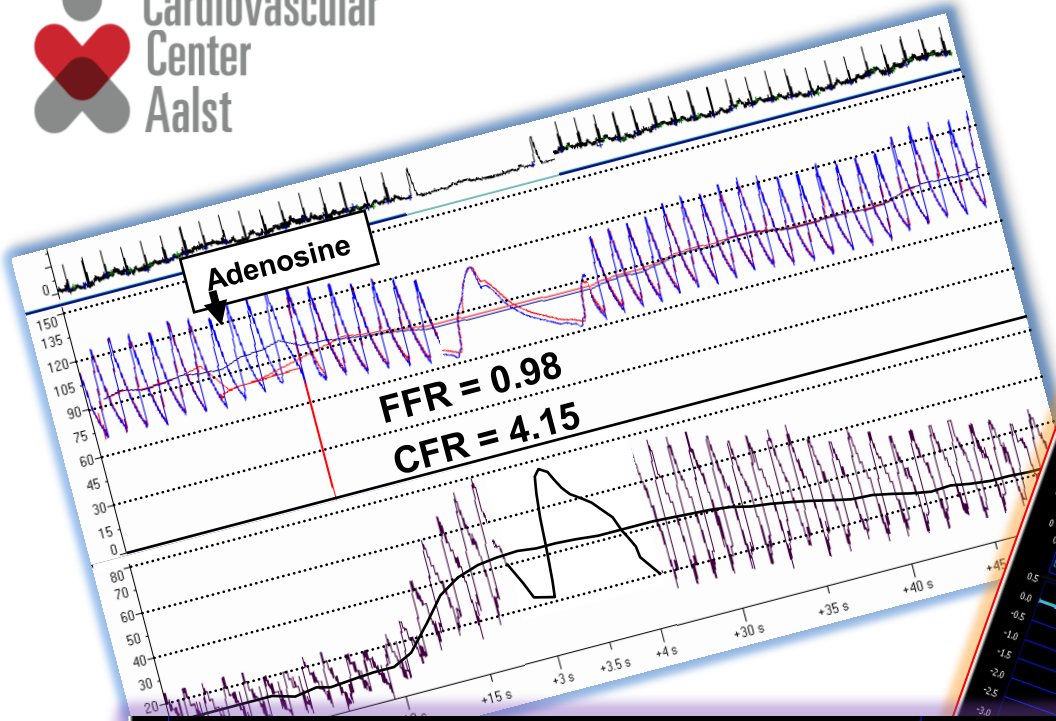
- Importance of understanding coronary physiology
- FFR as a natural prolongation of diagnostic angiography
- FFR as a natural prolongation of the anamnesis (FFR_{CT})

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- Importance of understanding coronary physiology
- FFR as a natural prolongation of diagnostic angiography
- FFR as a natural prolongation of the anamnesis (FFR_{CT})
- Microcirculation as a new research area
“the black box” or “the dark size of the moon”



*People who wish to treat CAD without physiology
must settle for a reduced understanding*

Thank you !!

St Jude Medical

Boston Scientific Company

Volcano

Assist

HeartFlow