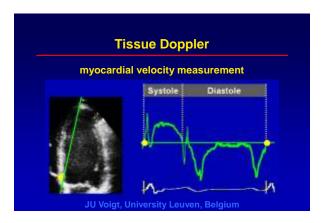
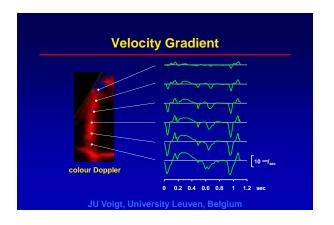


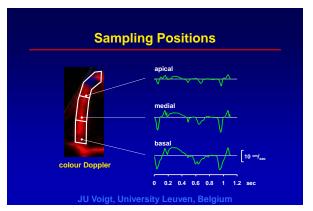
How to Measure
Myocardial Function?

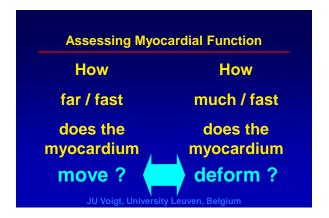
Tissue Doppler & Tracking

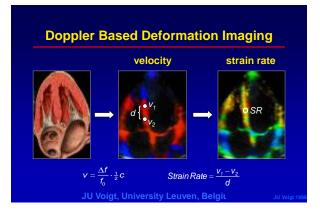
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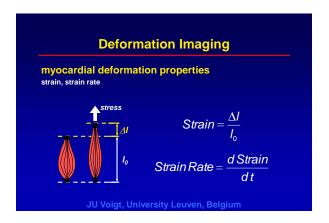


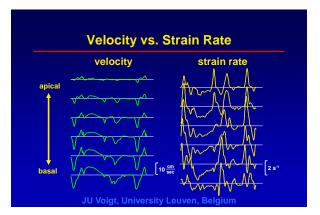


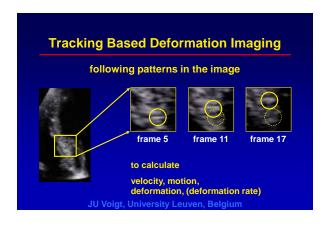


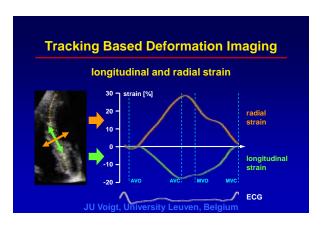


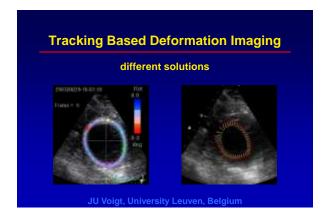








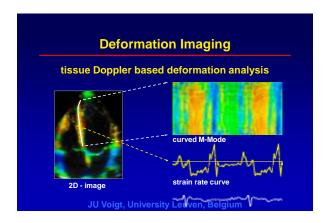


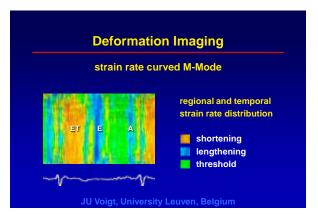


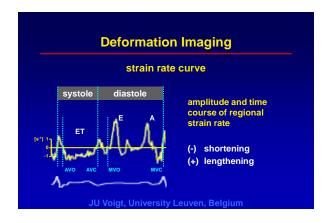
Deformation Imaging

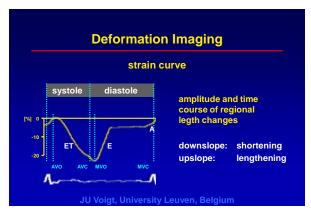
How to interpret data?
... normal patterns

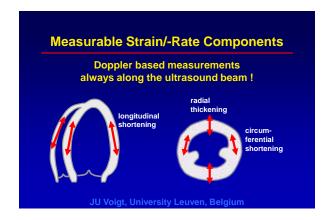
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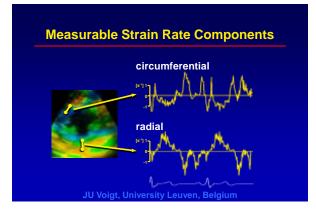


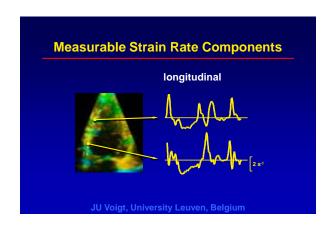


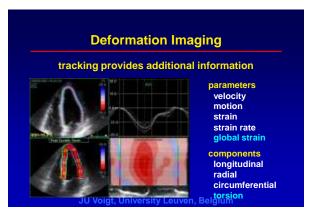




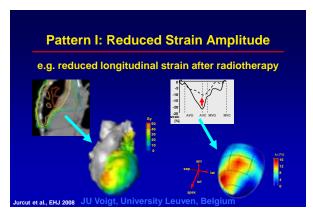


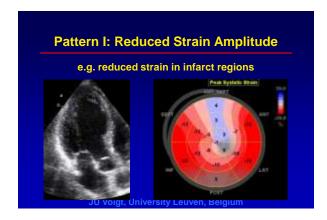


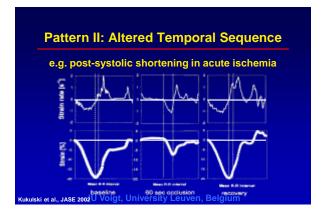












Is it difficult to do?

... a step-by-step approach

JU Voigt, University Leuven, Belgium

"Deformation Imaging is Difficult!"

"... difficult to acquire ..."

"... time demanding post-processing ..."

"... tissue Doppler is better ..."

You need to learn it!

("... curves are noisy ...")

("... data are not reproducible ...")



