Caas veer

Simplifying Physiology, Amplifying Insights

- Functional lesion assessment with just two angiograms and aortic root pressure
- No hyperemic agent or wires, non-invasive
- Instant anatomical and physiological results
- Provision of intraprocedural guidance during interventions

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Access by your web browser



Quick analysis



Easy to navigate workflow



Vendor independent





"We confirmed that vFFR as calculated using CAAS vFFR has a high diagnostic accuracy to detect FFR \leq 0.80 in an international multi-center setting. vFFR is an accurate, fast and easy to use tool to assess coronary physiology."

- Joost Daemen MD, PhD, principal investigator : FAST II

Caas VFFR



Hands on availability

Now, with possibility of accessing the interface and having the solution tableside

Exceptional demonstration



- Single center, Retrospective
- M No. of Patients 294
- Diagnostic Accuracy (AUC)
 0.94 [1][2]



- ➤ Multi-center, Prospective
- No. of Patients 334
- Diagnostic Accuracy (AUC) 0.93^[3]



- Angio-based vs. invasive FFR, multi-center outcome trial
- 2228 patients, 37 centers
- Patient Inclusion Completion May 31st 2024

Your complete key turn solution for functional assessment! \triangle



Simulate effect of stent placement with **Residual vFFR**^[4]



Optimize treatment strategy with understanding contribution of multiple lesions



Ensure successful revascularization and minimize future risks with **post PCI vFFR** assessment^[5]



Scan QR code to integrate vFFR in your cathlab today!



- [1] EuroIntervention (2019; doi: 10.4244/EIJ-D-19-00466)
- [2] JACC Cardiovasc Imaging (2021; doi: 0.1016/j.jcmg.2020.08.006)
- [3] EuroIntervention (2022; doi: 0.4244/EIJ-D-21-00471)
- [4] International Journal of Cardiology (2022; doi:10.1016/j.ijcard.2022.04.021)
- [5] J. Clin. Med. (2022, doi:10.3390/jcm11051397)