

MEDISTIM

The MiraQ Cardiac **Intui** Software Platform

| Clear insights.
| Intuitive control.



Redesigned Interface

The user-centered design simplifies navigation, reducing setup time with a clear, logical layout that keeps all



essential functions easily accessible.

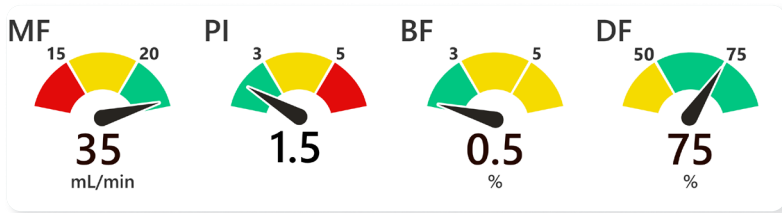


Illustrations of planned procedures

For complex grafting techniques, such as Y-grafts or sequential grafts, the “subway map” provides a clear and intuitive visualization of every step. Branching paths and multiple stops are displayed in a way that is easy to plan and instantly understandable at a glance.

Decision Support Guidance

Dynamic gauge indicators provide real-time feedback on relevant thresholds, allowing for quick adjustments and an at-a-glance understanding of flow metrics



Dynamic gauge indicators

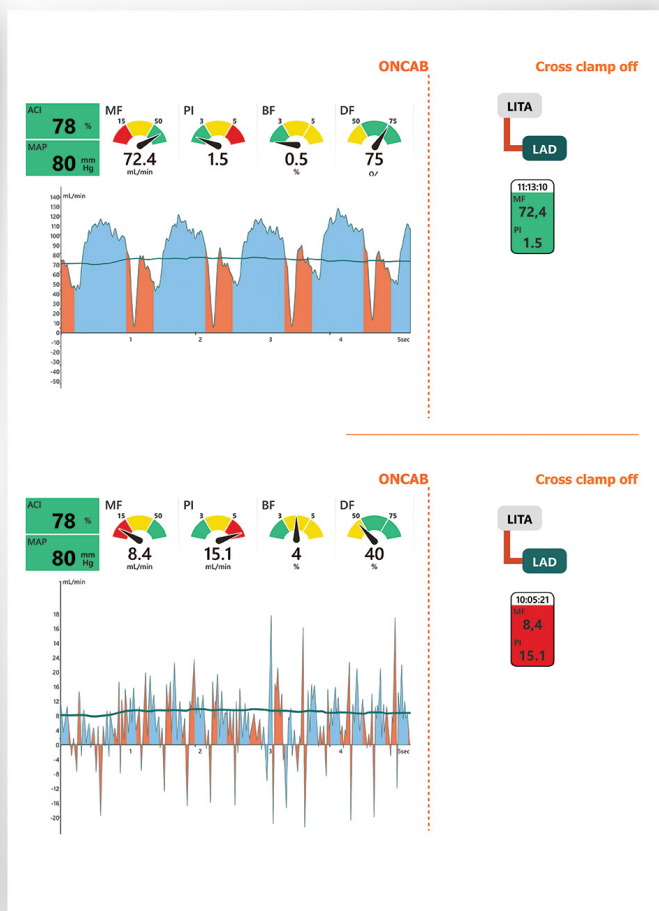
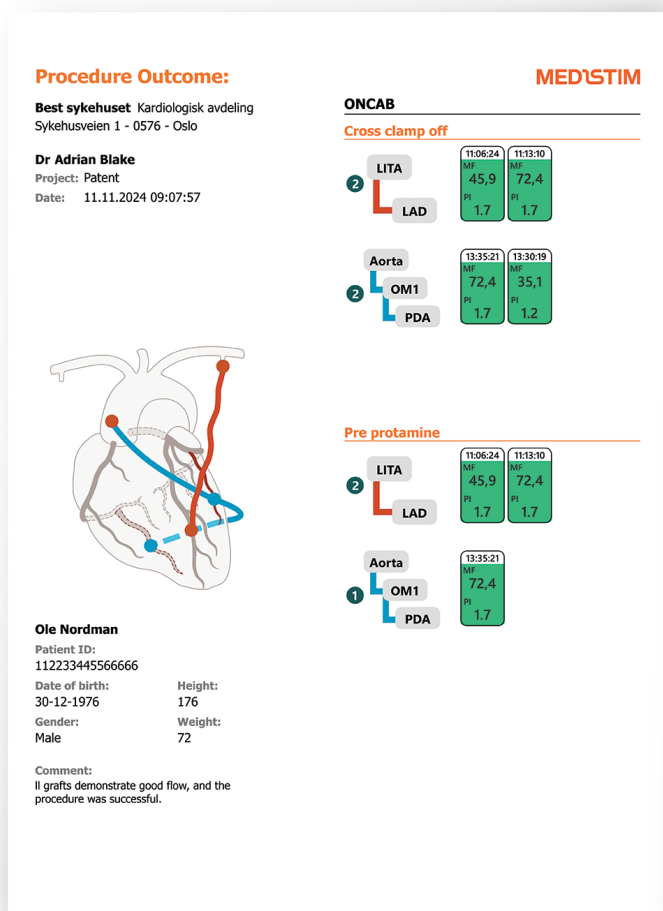
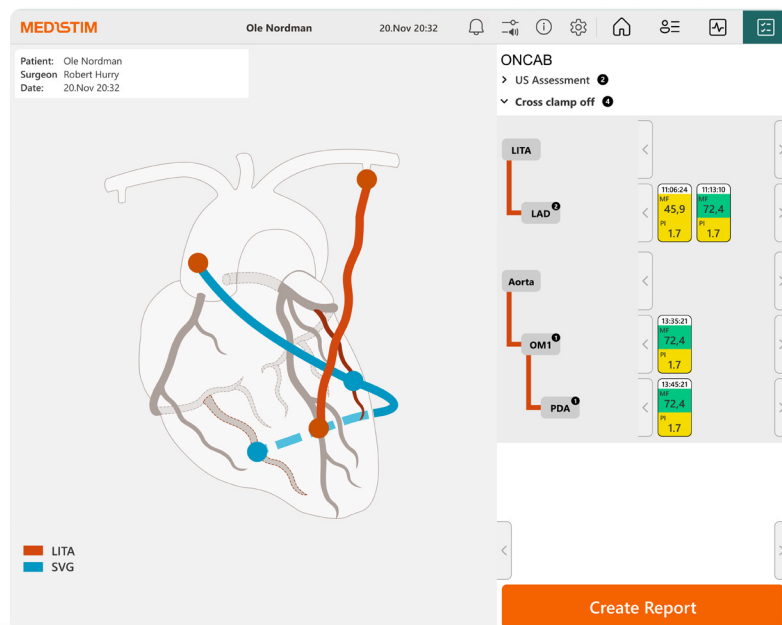


Only MiraQ™ combines flow & imaging in a single system

Seeing beyond the surface with high-frequency ultrasound imaging (HFUS) and measuring past the numbers with transit time flow measurement (TTFM) leads to improved surgical insight.

Enhanced Reporting

A procedure report consolidates key data into a comprehensive view, allowing surgical teams to assess the procedure outcome, making data easy to interpret and share across the care team.



Procedure outcome report

The procedure report provides a summary of the entire surgical procedure, including “subway maps” of all grafts, thumbnails of all measurements, and a detailed visualization of the procedure on the heart.

All products mentioned in this brochure are in compliance with applicable European regulations and directives on medical devices. Please refer to the user manual for indications, contraindications, warnings, precautions, and further specifications and descriptions. Specifications may change without notice.

marketing@medistim.com | www.medistim.com

medistim.com/contact

