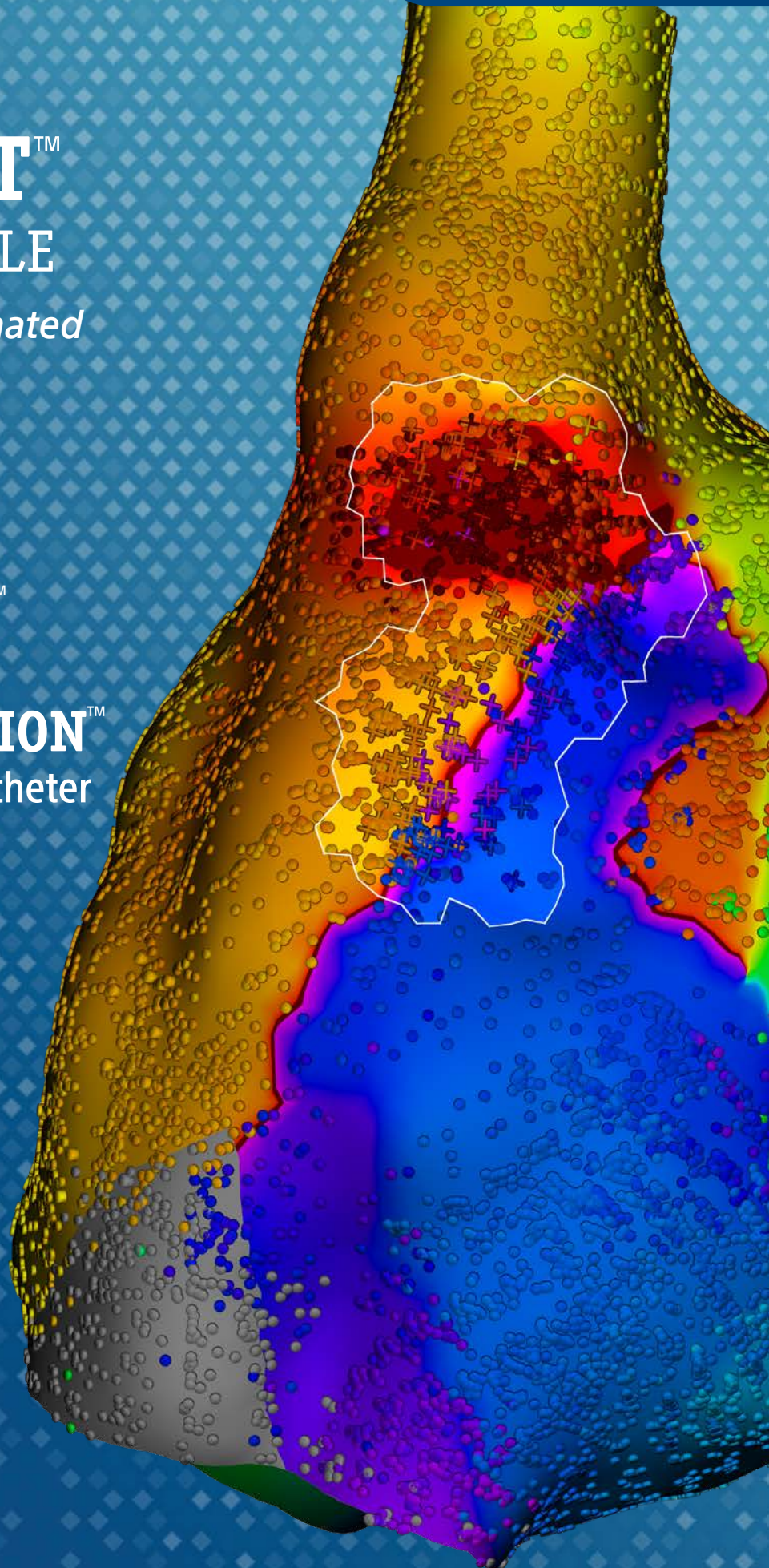# LUMIPOINT™

SOFTWARE MODULE

The Next Level of Automated ultra-HD mapping

Available Exclusively on the

RHYTHMIA HDx™
Mapping System and

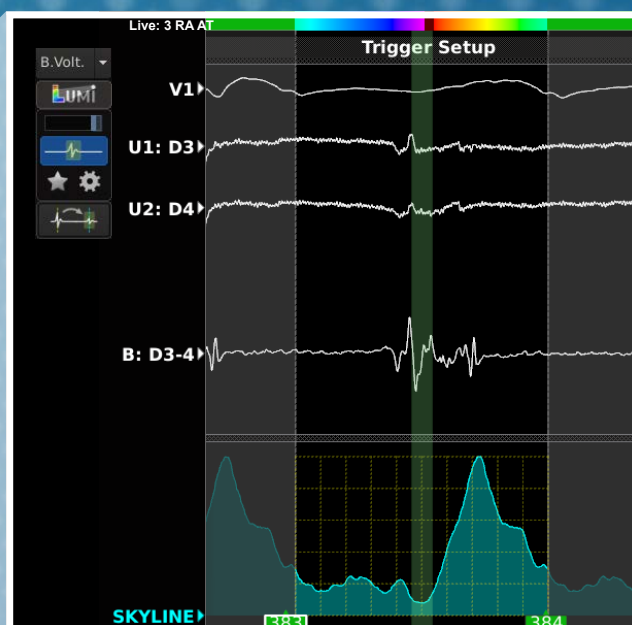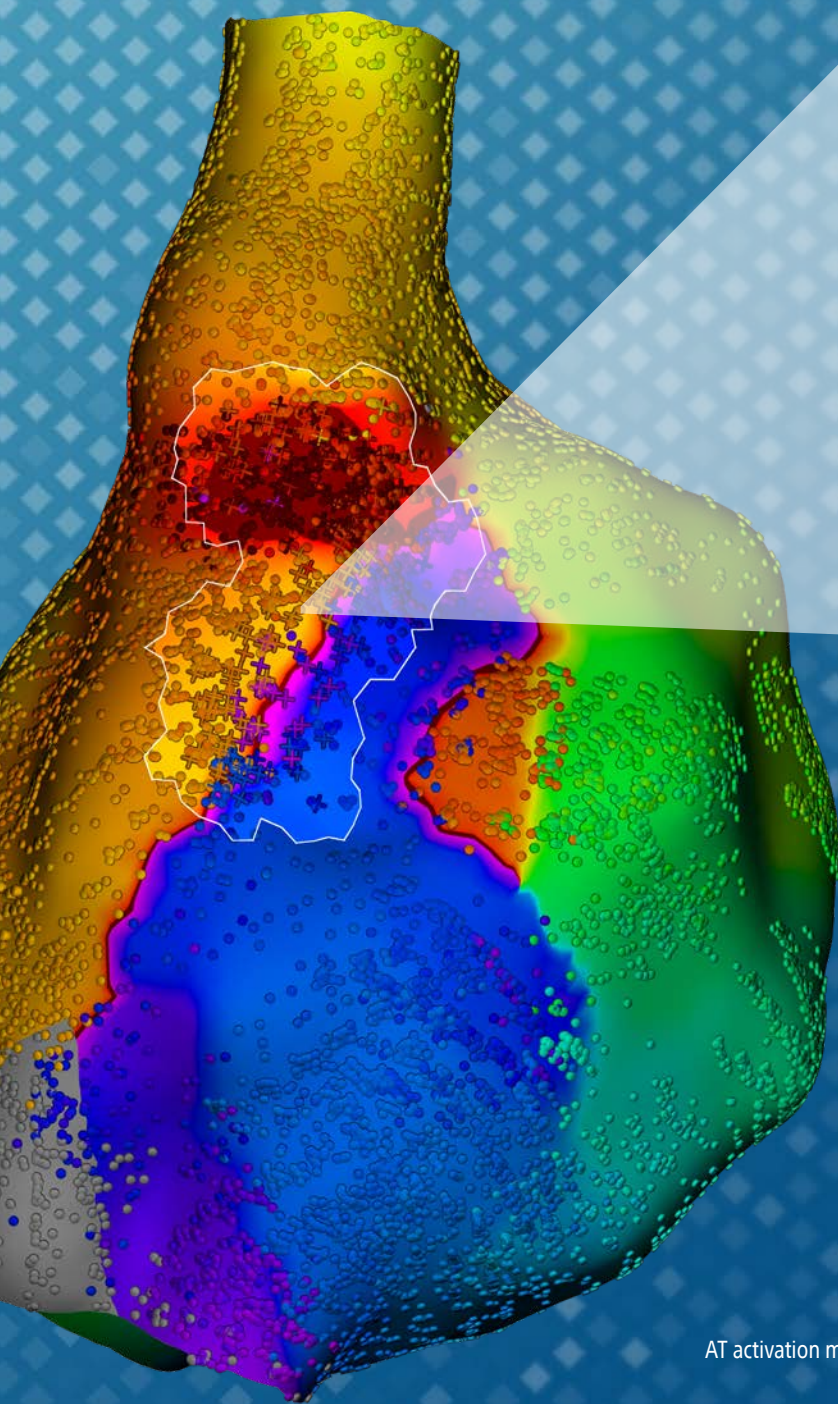## INTELLAMAP ORION™
High Density Mapping Catheter

LOCALIZE SLOW AND NARROW CONDUCTION WITH SKYLINE™

SKYLINE™ presents a novel view of full chamber activation, displaying the amount of surface area activating at any time during the tachycardia cycle.

SKYLINE aids in ultra-HD map interpretation

- Automatically highlight critical areas of the map
- Rapidly identify potential critical isthmuses
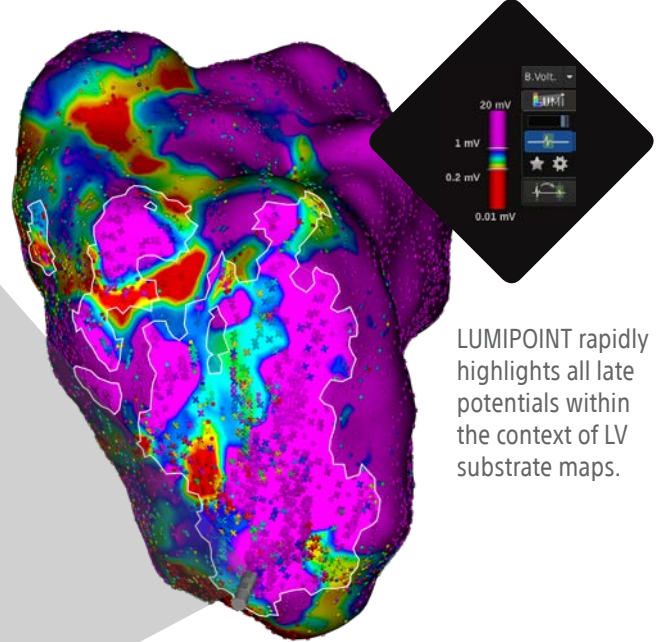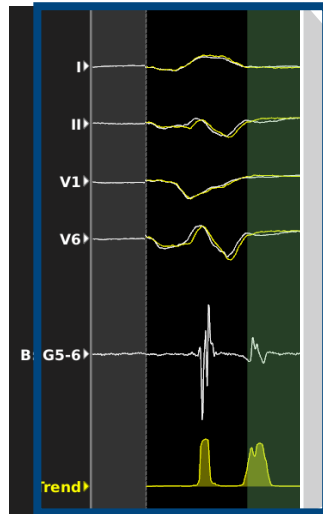- Easily distinguish earliest sites of activation

SKYLINE rapidly highlights fractionated electrograms within the area of slow, narrow conduction, revealing the critical isthmus of this Macro-reentrant Atrial Tachycardia.

AT activation map of critical isthmus courtesy of Connor Haugh, MD, Catholic Medical Center

Automatically highlight electrograms of interest within the context of activation and voltage maps
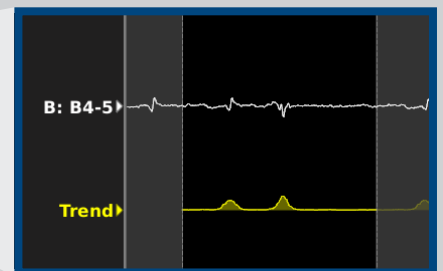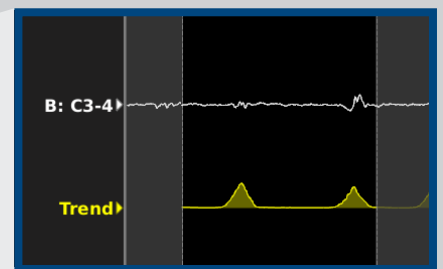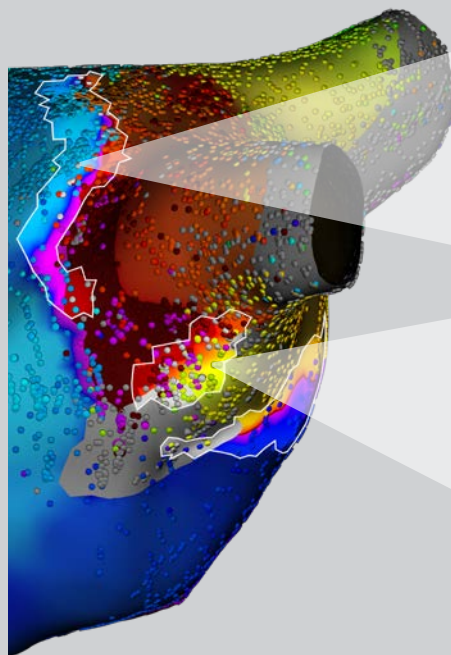
LUMIPOINT Activation Window
LUMIPOINT Propagation

LUMIPOINT rapidly highlights all late potentials within the context of LV substrate maps.

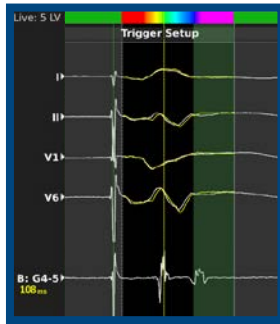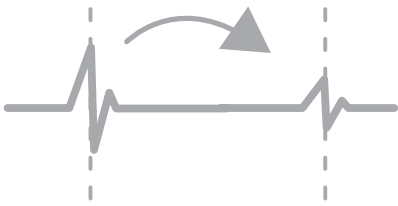## Rapidly highlight lines of block

LUMIPOINT
Split Activation

Redo Atrial Fibrillation
LUMIPOINT Split Activation identifies line of block in previous PVI Ablation.
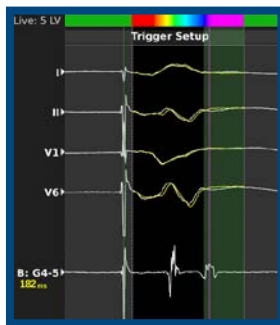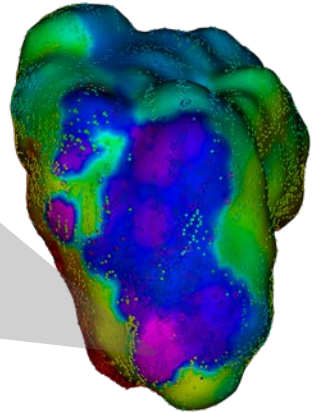
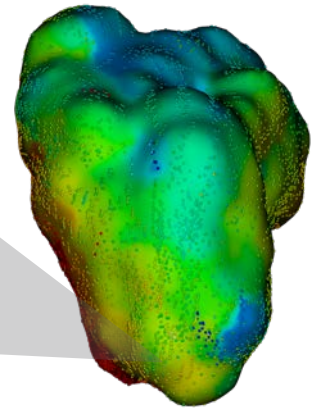## Customize activation maps with rapid electrogram reannotation

LUMIPOINT
Group Reannotation

Initial Activation Map of LV substrate.
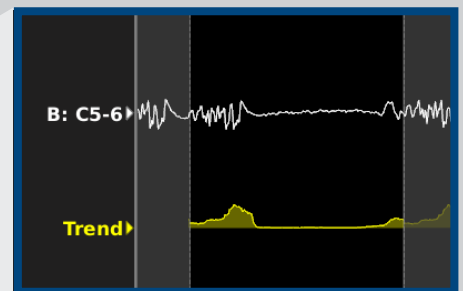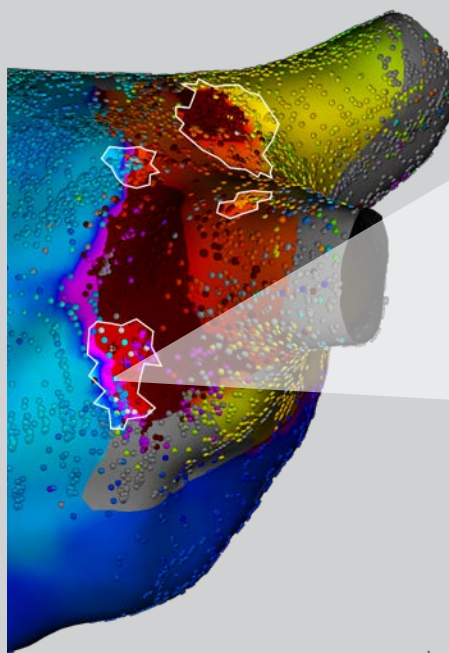
LUMIPOINT Group Reannotation facilitates the annotation of late potentials instead of far-field systolic potentials.
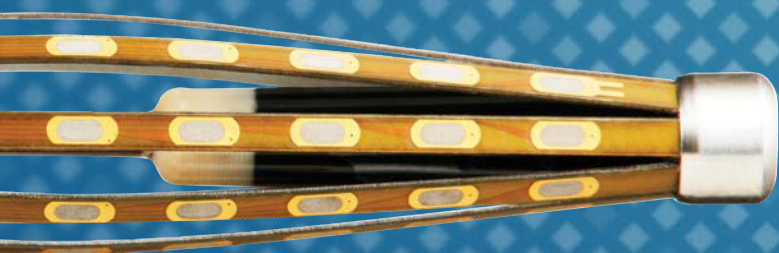
and fractionated signals

LUMIPOINT
Complex Activation

Redo Atrial Fibrillation
LUMIPOINT Complex Activation confirms location of gap in previous PVI Ablation.

Images provided courtesy of Prof. Jaïs, LIRYC Institute, Bordeaux

ANY WORKFLOW, FOR ANY PROCEDURE

THE FIRST EVER SUITE OF TOOLS TO STREAMLINE INTERPRETATION OF ULTRA-HD MAPPING DATA

Rhythmia HDx™ sets the standard with its ultra-HD 3D maps, providing a level of clarity that enables accurate visualization of even the most complex activation patterns. With the LUMIPOINT™ Software Module you can take that volume and quality of data to the next level to accelerate clinical decisions and enable minimal ablation.

HD CATHETER

HD HARDWARE

HD SOFTWARE

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