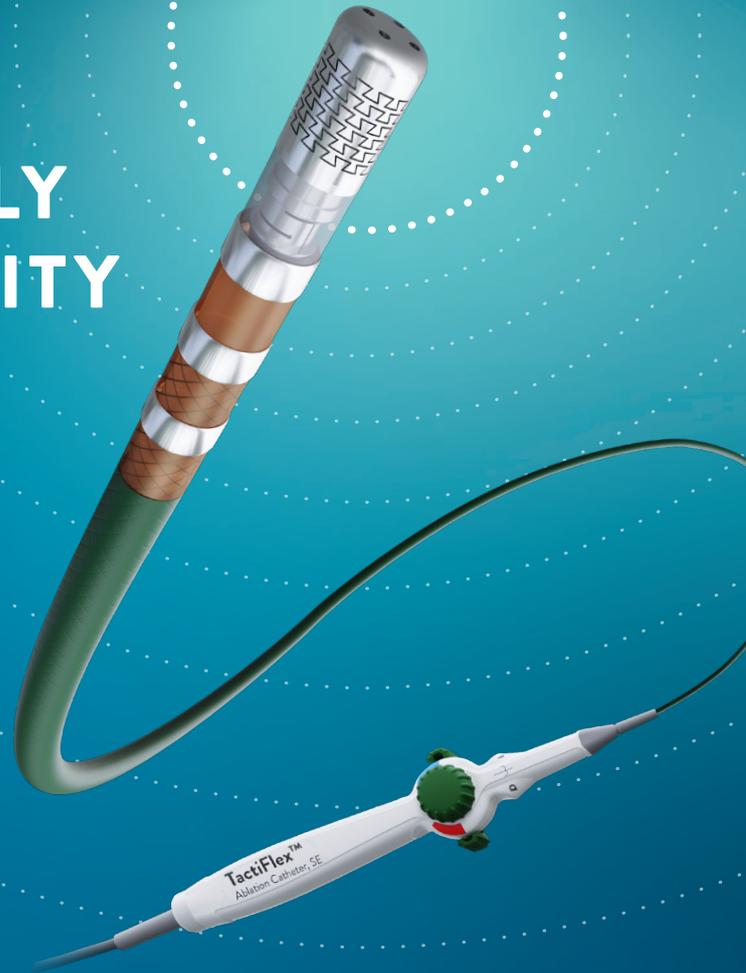




ABLATE EFFICIENTLY WITH PREDICTABILITY AND CONFIDENCE

TACTIFLEX™ ABLATION CATHETER,
SENSOR ENABLED™



PERFORM HIGH-POWER ABLATION* WITH SAFETY AND STABILITY, CONFIDENCE AND EFFICIENCY

DESIGNED FOR OPTIMAL SAFETY AND STABILITY

through a flexible laser-cut
tip design

CONFIDENT LESION CREATION

with proven contact-force
technology

PROCEDURAL EFFICIENCY¹

from intuitive handling and
usability with full EnSite™ X
EP System integration

ACUTE CLINICAL SUCCESS^{1**}



98.6%
ACUTE SUCCESS



89.6%
FIRST PASS SUCCESS

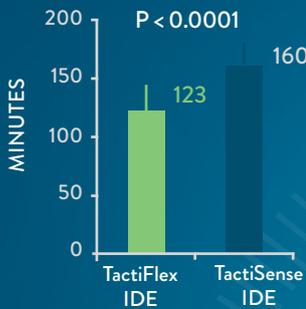


2.6%
RATE OF REPEAT ABLATION
IN BLANKING PERIOD



4.3%
SUBJECT WITH PRIMARY SAFETY
ENDPOINT EVENT AT 90 DAYS

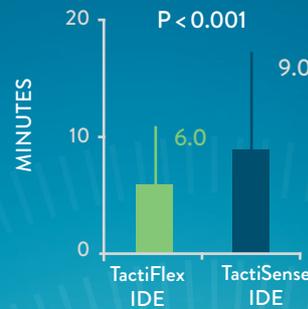
TOTAL PROCEDURE TIME



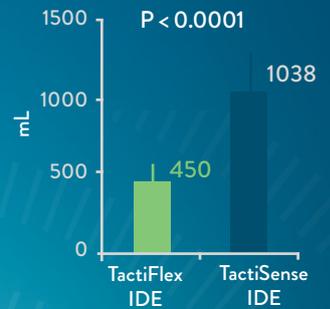
TOTAL PV ABLATION TIME



TOTAL FLUOROSCOPY TIME



IRRIGATION FLUID VOLUME



**THE FIRST AND
ONLY CONTACT
FORCE CATHETER
WITH A FLEXIBLE TIP**



Not for sale in the U.S. Product referenced is CE marked.

*Up to 50W

**Preliminary results.

1. Nair, D., Martinek, M., Colley, J., et al. (2022). Acute Results of a Novel Flexible Tip Radiofrequency Catheter Incorporating Contact Force Sensing. EP Europace. 24(Supplement_1), i115-i116. <https://doi.org/10.1093/europace/euac053.077>

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at manuals.sjm.com or efu.abbottvascular.com for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events.

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