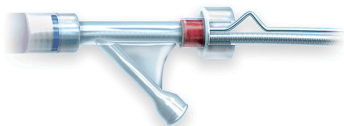


TRAP



TRAPPING BALLOON CATHETER

SAFETY & RELIABILITY

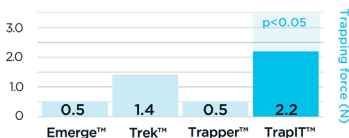


UNIQUE AUTO-STOP

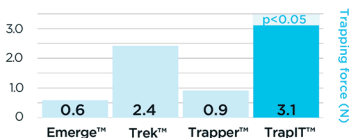
DESIGNED TO PREVENT BALLOON
MIGRATION INTO CORONARIES

NO X-RAY REQUIRED FOR INSERTION

8 ATM INFLATION



12 ATM INFLATION



NO HYDROPHILIC COATING, RESULTING IN
BEST IN CLASS TRAPPING FORCES

USE OF REGULAR BALLOON CATHETER FOR OTW DEVICE EXCHANGE IS OFF-LABEL USE
AND IS ASSOCIATED WITH INCREASED PROCEDURAL RISK



"Everything gets back to safety, reliability and efficiency of procedures in order to obtain the best results and outcomes for our patients. TrapIT is a good example of thoughtful design which takes much of the hassle out of the necessary trapping steps in complex procedures. It takes only little time to safely insert and use, and in my hands I am confident in its reliability in my procedures."

DR. JULIAN STRANGE, BRISTOL HEART INSTITUTE



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Phone +31(0)50 8200230
Fax +31(0)50 8200231



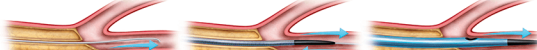
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ITM210106 R2.0



SUBINTIMAL ANCHOR TECHNIQUE



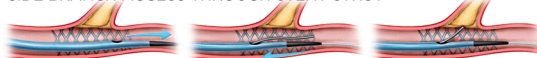
SIDE BRANCH PROTECTION



SIDE BRANCH ACCESS



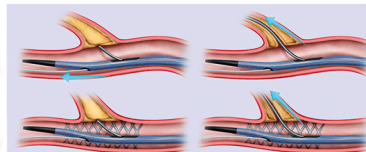
SIDE BRANCH ACCESS THROUGH STENT STRUT



SIDE BRANCH ANCHOR TECHNIQUE



RECROSS 360° ACCESS



NHANCER Rx

DUAL LUMEN
PROCEDURAL TECHNIQUES

RECROSS



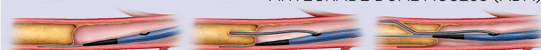
REVERSE WIRE TECHNIQUE



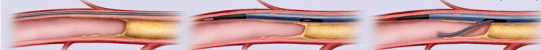
SELECTIVE CONTRAST INJECTION



ANTEGRADE DUAL ACCESS (ADA)



SUBINTIMAL GUIDEWIRE REDIRECTION (SGR)



HEMATOMA DECOMPRESSION

