

SUBINTIMAL ANCHOR TECHNIQUE



SIDE BRANCH PROTECTION



SIDE BRANCH ACCESS



SIDE BRANCH ACCESS THROUGH STENT STRUT



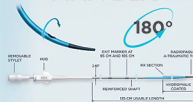
SIDE BRANCH ANCHOR TECHNIQUE



RECROSS 360° ACCESS



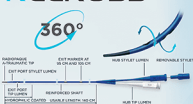
NHANCER Rx



DUAL LUMEN PROCEDURAL TECHNIQUES



RECROSS



REVERSE WIRE TECHNIQUE



ANTEGRADE DUAL ACCESS (ADA)



SUBINTIMAL GUIDEWIRE REDIRECTION (SGR)



HEMATOMA DECOMPRESSION



IMDS

INTERVENTIONAL MEDICAL
DEVICE SOLUTIONS



NHANCER Rx



ADVANCING
DUAL GUIDEWIRE
PROCEDURES

WWW.IMDS.NL

REVERSE WIRE

SIDE BRANCH ACCESS
THROUGH STENT STRUT

SUBINTIMAL ANCHOR

SELECTIVE CONTRAST INJECTION

SIDE BRANCH
ANCHOR

NHANCER Rx

DISTAL SECTION

6.5 mm

2 IF

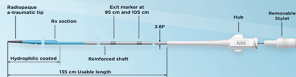
FULL-LENGTH VARIABLE BRAID

SOFT TAPERED TIP

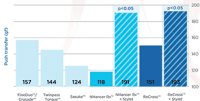
DIMENSIONAL DETAILS

POSITIONING AND TORQUE CONTROL

TRUE VISUALISATION
ON BOTH EXIT PORTS



OVAL DISTAL SHAFT MINIMIZING
CROSSING PROFILE & SUPERIOR PUSH
EFFICIENCY FOR SUPPORT
OF CORONARY ACCESS



RECCROSS

6F GUIDING CATHETER COMPATIBLE



Distal crossing surface (mm²)



NHANCER Rx

180°



LESION CROSSING
SUPPORTED BY BEST IN CLASS
TIP PENETRATION



IMDS
INTERVENTIONAL MEDICAL
DEVICE SOLUTIONS

SCAN CODE FOR
INSTRUCTION VIDEOS



GUIDEWIRE COMPATIBILITY OTW LUMEN	0.04"	DISTAL SHAFT COATING	HYDROPHILIC (DURANCE)
GUIDEWIRE COMPATIBILITY RX LUMEN	0.034"	RX LUMEN LENGTH	18 cm
SHAFT INNER DIAMETER	0.48 mm	USABLE LENGTH	135 cm

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.
Caution: Federal Law (U.S.) restricts this device to sale by or on the order of a physician.
In-vitro test data on file at IMDS.
Bench test data may not be indicative of clinical performance.
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