

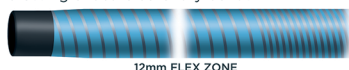
GUIDION HYDRO

GUIDE EXTENSION CATHETER

SAFE & DELIVERABLE

GUIDION HYDRO FLEX ZONE

True visible radiopaque tip with low density coiling, enhancing safe and effective crossing of acute coronary bends



12mm FLEX ZONE

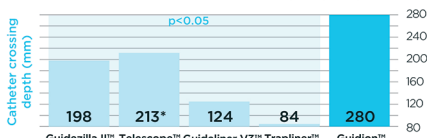
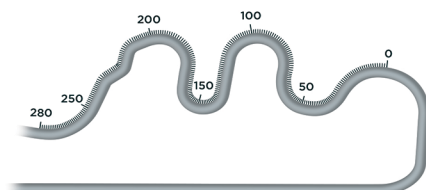
RADIOPAQUE TIP

COMPETITORS

No true distal tip visualization, rigid metal radiopaque marker compromises tip flexibility

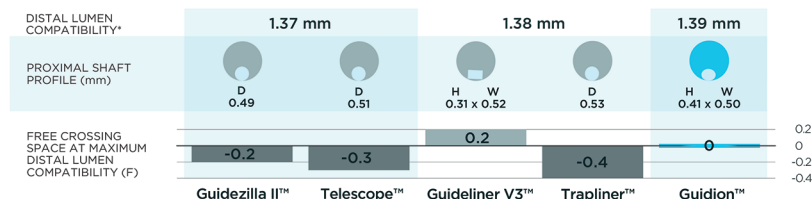


RADIOPAQUE MARKER



*Tip kink failure

DESIGNED WITHOUT COMPROMISE



*Actual distal lumen crossing compatibility estimated at 97% of minimum shaft ID

A NEGATIVE FREE CROSSING SPACE MAY CAUSE INTERFERENCE WITH SDS (DRUG) INTEGRITY



"Every day we face more and more complex PCI in our cathlabs. To enhance our success we have several devices available. Guide extension catheters are an essential tool in everyday PCI practice. They are especially useful in safely and efficiently guiding devices and stents into distal coronary vessels. Among them Guidion Hydro stands out with its deliverability even in calcified tortuosity, its low friction coating, soft radiopaque true visible tip, and excellent pushability thanks to the unique oval push rod."

DR. ALEXANDRE AVRAN,
CLINIQUE PASTEUR, ESSAY LES NANCY, FRANCE



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EUKON
Future Healthcare Now

SUBINTIMAL ANCHOR TECHNIQUE



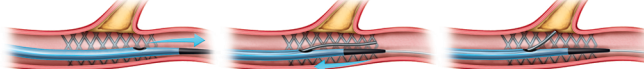
SIDE BRANCH PROTECTION



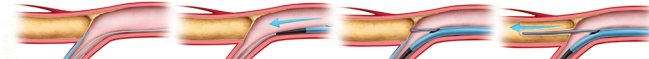
SIDE BRANCH ACCESS



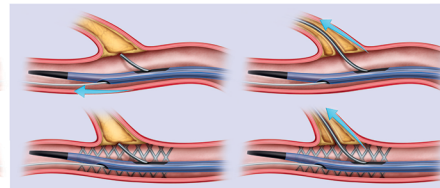
SIDE BRANCH ACCESS THROUGH STENT STRUT



SIDE BRANCH ANCHOR TECHNIQUE



RECROSS 360° ACCESS



NHANCER Rx

DUAL LUMEN
PROCEDURAL TECHNIQUES

RECROSS



IMDS
INTERVENTIONAL MEDICAL
DEVICE SOLUTIONS



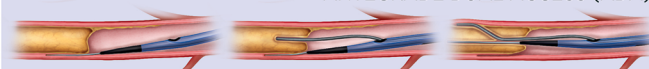
REVERSE WIRE TECHNIQUE



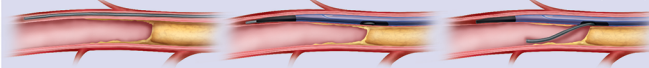
SELECTIVE CONTRAST INJECTION



ANTEGRADE DUAL ACCESS (ADA)



SUBINTIMAL GUIDEWIRE REDIRECTION (SGR)



HEMATOMA DECOMPRESSION

