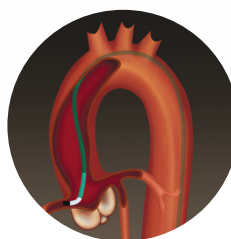
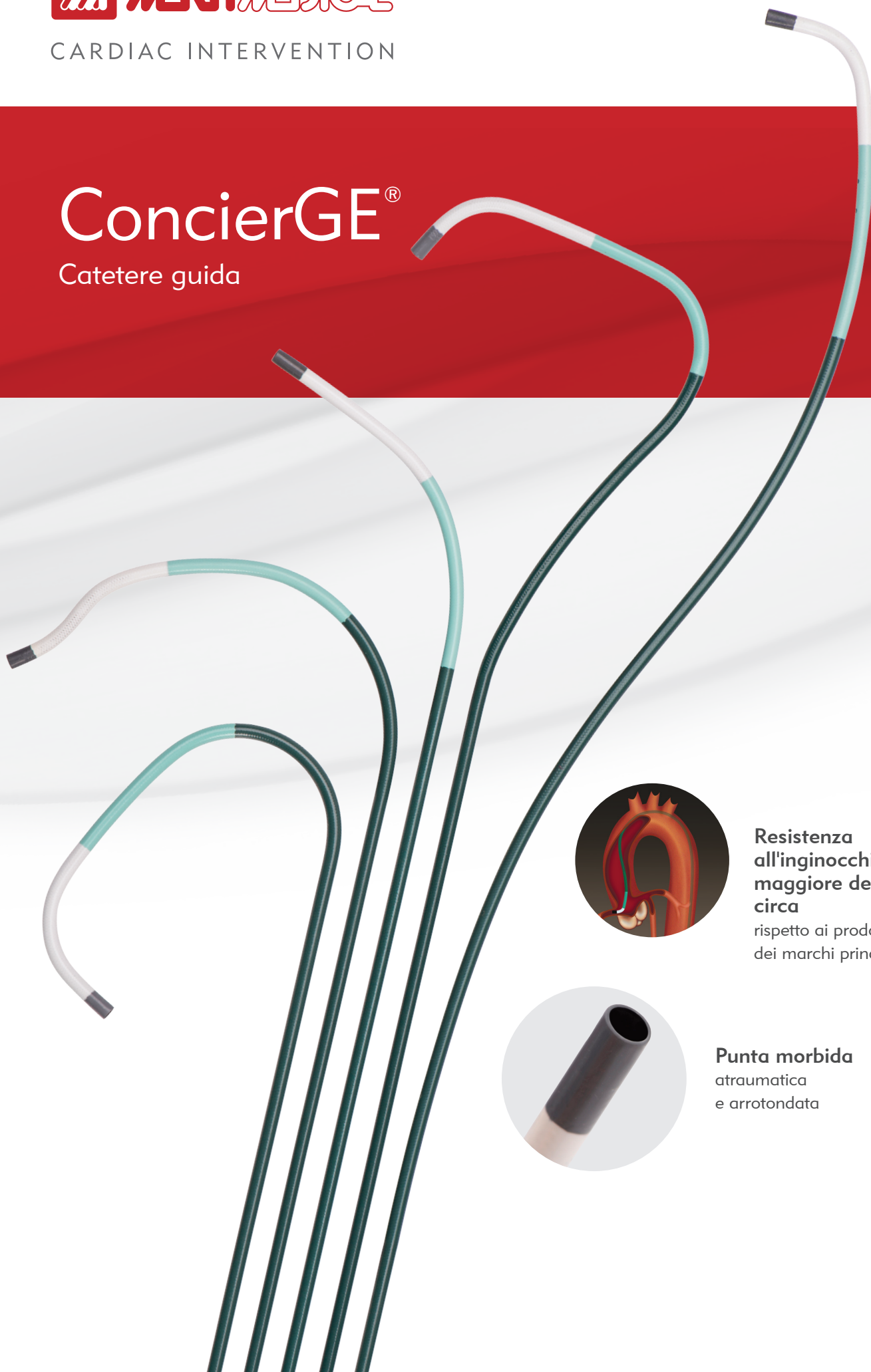




CARDIAC INTERVENTION

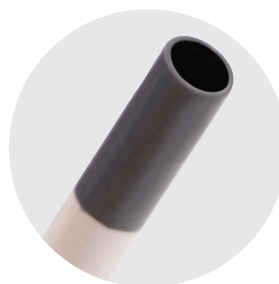
ConcierGE[®]

Catetere guida



**Resistenza
all'inginocchiamento
maggiore del 30%
circa**

rispetto ai prodotti
dei marchi principali*



Punta morbida
atraumatica
e arrotondata

RESISTENZA ALL'INGINOCCHIAMENTO, SUPPORTO DI BACK-UP, PUNTA ATRAUMATICA

In un'indagine indipendente, circa il 40% dei cardiologi interventisti ha dichiarato che il catetere guida attualmente utilizzato non soddisfa l'esigenza di **RESISTENZA ALL'INGINOCCHIAMENTO**.

Più dell'80% ha dichiarato che un supporto di back-up o una **PUNTA ATRAUMATICA** sono le caratteristiche più importanti di un catetere guida.¹

ConcierGE è il primo catetere guida che combina ottime capacità di manovrabilità e **PRESTAZIONI SUPERIORI** nell'ambito delle caratteristiche più importanti per il medico: resistenza all'inginocchiamento, supporto di back-up, punta atraumatica e torsione 1:1.

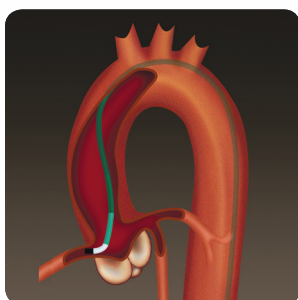


L'ULTERIORE SALTO IN AVANTI



PUNTA ATRAUMATICA

ConcierGE presenta una punta tra le più morbide e arrotondate per maggiore sicurezza di incannulamento del vaso e posizionamento, e permette quindi ai medici di utilizzare il dispositivo con sicurezza, anche in presenza di anatomie complesse.



SUPPORTO DI BACK-UP

ConcierGE assicura un supporto di back-up affidabile, grazie al materiale del corpo del catetere in miscela di nylon e alla tecnologia della maglia dell'intreccio brevettati, che permettono di fare avanzare i dispositivi fino alla lesione da trattare, senza alcuna perdita di supporto del corpo del catetere.



RESISTENZA ALL'INGINOCCHIAMENTO

ConcierGE possiede una resistenza all'inginocchiamento maggiore del 30% circa* rispetto ai prodotti dei marchi principali; ciò facilita sia l'avanzamento che l'eventuale recupero dei dispositivi.



TORSIONE 1:1

ConcierGE mostra una eccellente risposta alla torsione 1:1, che favorisce un posizionamento più rapido del catetere con una maggior precisione.

¹ HRA:HealthCare Research & Analytics.Dati registrati

* I risultati dei test si basano sul confronto tra cateteri guida da 6F. Dati registrati



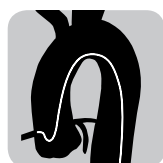
JUDKINS DESTRO

Forma	Fori laterali	Punta	5F	6F	7F	8F
Judkins destro	-	3,0	CGC5100JR30	CGC6100JR30	CGC7100JR30	CGC8100JR30
Judkins destro	-	3,5	CGC5100JR35	CGC6100JR35	CGC7100JR35	CGC8100JR35
Judkins destro	2	3,5	CGC5100JR35SH	CGC6100JR35SH	CGC7100JR35SH	CGC8100JR35SH
Judkins destro	-	4,0	CGC5100JR40	CGC6100JR40	CGC7100JR40	CGC8100JR40
Judkins destro	2	4,0	CGC5100JR40SH	CGC6100JR40SH	CGC7100JR40SH	CGC8100JR40SH
Judkins destro	-	5,0	CGC5100JR50	CGC6100JR50	CGC7100JR50	CGC8100JR50
Judkins destro	2	5,0	CGC5100JR50SH	CGC6100JR50SH	CGC7100JR50SH	CGC8100JR50SH
Judkins destro	-	6,0	CGC5100JR60	CGC6100JR60	CGC7100JR60	CGC8100JR60



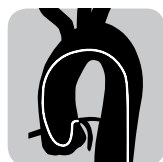
JUDKINS SINISTRO

Forma	Fori laterali	Punta	5F	6F	7F	8F
Judkins sinistro	-	3,0	CGC5100JL30	CGC6100JL30	CGC7100JL30	CGC8100JL30
Judkins sinistro	-	3,5	CGC5100JL35	CGC6100JL35	CGC7100JL35	CGC8100JL35
Judkins sinistro	2	3,5	CGC5100JL35SH	CGC6100JL35SH	CGC7100JL35SH	CGC8100JL35SH
Judkins sinistro	-	3,5	CGC5100JL35ST	CGC6100JL35ST	CGC7100JL35ST	CGC8100JL35ST
Judkins sinistro	-	4,0	CGC5100JL40	CGC6100JL40	CGC7100JL40	CGC8100JL40
Judkins sinistro	2	4,0	CGC5100JL40SH	CGC6100JL40SH	CGC7100JL40SH	CGC8100JL40SH
Judkins sinistro	-	4,0	CGC5100JL40ST	CGC6100JL40ST	CGC7100JL40ST	CGC8100JL40ST
Judkins sinistro	-	4,5	CGC5100JL45	CGC6100JL45	CGC7100JL45	CGC8100JL45
Judkins sinistro	2	4,5	CGC5100JL45SH	CGC6100JL45SH	CGC7100JL45SH	CGC8100JL45SH
Judkins sinistro	-	5,0	CGC5100JL50	CGC6100JL50	CGC7100JL50	CGC8100JL50
Judkins sinistro	2	5,0	CGC5100JL50SH	CGC6100JL50SH	CGC7100JL50SH	CGC8100JL50SH



AMPLATZ DESTRO

Forma	Fori laterali	Punta	5F	6F	7F	8F
Amplatz destro 1	-	AR1	CGC5100AR1	CGC6100AR1	CGC7100AR1	CGC8100AR1
Amplatz destro 1	2	AR1	CGC5100AR1SH	CGC6100AR1SH	CGC7100AR1SH	CGC8100AR1SH
Amplatz destro 2	-	AR2	CGC5100AR2	CGC6100AR2	CGC7100AR2	CGC8100AR2
Amplatz destro 2	2	AR2	CGC5100AR2SH	CGC6100AR2SH	CGC7100AR2SH	CGC8100AR2SH
Amplatz destro 3	-	AR3	CGC5100AR3	CGC6100AR3	CGC7100AR3	CGC8100AR3



AMPLATZ SINISTRO

Forma	Fori laterali	Punta	5F	6F	7F	8F
Amplatz sinistro 75	-	0,75	CGC5100AL75	CGC6100AL75	CGC7100AL75	CGC8100AL75
Amplatz sinistro 75	2	0,75	CGC5100AL75SH	CGC6100AL75SH	CGC7100AL75SH	CGC8100AL75SH
Amplatz sinistro 1	-	AL1	CGC5100AL1	CGC6100AL1	CGC7100AL1	CGC8100AL1
Amplatz sinistro 1	2	AL1	CGC5100AL1SH	CGC6100AL1SH	CGC7100AL1SH	CGC8100AL1SH
Amplatz sinistro 2	-	AL2	CGC5100AL2	CGC6100AL2	CGC7100AL2	CGC8100AL2
Amplatz sinistro 2	2	AL2	CGC5100AL2SH	CGC6100AL2SH	CGC7100AL2SH	CGC8100AL2SH
Amplatz sinistro 3	-	AL3	CGC5100AL3	CGC6100AL3	CGC7100AL3	CGC8100AL3



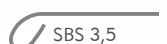


SUPPORTO DI BACK-UP

Forma	Fori laterali	Punta	5F	6F	7F	8F
SBS 3,0	-	3,0	CGC5100SBS30	CGC6100SBS30	CGC7100SBS30	CGC8100SBS30
SBS 3,0	2	3,0	CGC5100SBS30SH	CGC6100SBS30SH	CGC7100SBS30SH	CGC8100SBS30SH
SBS 3,5	-	3,5	CGC5100SBS35	CGC6100SBS35	CGC7100SBS35	CGC8100SBS35
SBS 3,5	2	3,5	CGC5100SBS35SH	CGC6100SBS35SH	CGC7100SBS35SH	CGC8100SBS35SH
SBS 3,5-Mod	-	3,5-M	CGC5100SBS35-M	CGC6100SBS35-M	CGC7100SBS35-M	CGC8100SBS35-M
SBS 3,75	-	3,75	CGC5100SBS375	CGC6100SBS375	CGC7100SBS375	CGC8100SBS375
SBS 3,75	2	3,75	CGC5100SBS375SH	CGC6100SBS375SH	CGC7100SBS375SH	CGC8100SBS375SH
SBS 3,75-Mod	-	3,75-M	CGC5100SBS375-M	CGC6100SBS375-M	CGC7100SBS375-M	CGC8100SBS375-M
SBS 4,0	-	4,0	CGC5100SBS40	CGC6100SBS40	CGC7100SBS40	CGC8100SBS40
SBS 4,0	2	4,0	CGC5100SBS40SH	CGC6100SBS40SH	CGC7100SBS40SH	CGC8100SBS40SH
SBS 4,0-Mod	-	4,0-M	CGC5100SBS40-M	CGC6100SBS40-M	CGC7100SBS40-M	CGC8100SBS40-M
SBS 4,5	-	4,5	CGC5100SBS45	CGC6100SBS45	CGC7100SBS45	CGC8100SBS45
SBS 4,5	2	4,5	CGC5100SBS45SH	CGC6100SBS45SH	CGC7100SBS45SH	CGC8100SBS45SH
SBS 4,5-Mod	-	4,5-M	CGC5100SBS45-M	CGC6100SBS45-M	CGC7100SBS45-M	CGC8100SBS45-M
SBS 4,5-Mod	2	4,5-M	CGC5100SBS45SH-M	CGC6100SBS45SH-M	CGC7100SBS45SH-M	CGC8100SBS45SH-M



SBS 3,0



SBS 3,5



SBS 3,75



SBS 4,0



SBS 4,5



SBS 3,5 (Mod)



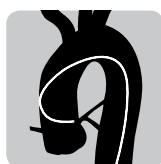
SBS 3,75 (Mod)



SBS 4,0 (Mod)



SBS 4,5 (Mod)



SUPPORTO DI BACK-UP: LAD

Forma	Fori laterali	Punta	5F	6F	7F	8F
SBSLAD3.0	-	3,0	CGC5100SBSLAD30	CGC6100SBSLAD30	CGC7100SBSLAD30	CGC8100SBSLAD30
SBSLAD3.0	2	3,0	CGC5100SBSLAD30SH	CGC6100SBSLAD30SH	CGC7100SBSLAD30SH	CGC8100SBSLAD30SH
SBSLAD3.5	-	3,5	CGC5100SBSLAD35	CGC6100SBSLAD35	CGC7100SBSLAD35	CGC8100SBSLAD35
SBSLAD3.5	2	3,5	CGC5100SBSLAD35SH	CGC6100SBSLAD35SH	CGC7100SBSLAD35SH	CGC8100SBSLAD35SH
SBSLAD4.0	-	4,0	CGC5100SBSLAD40	CGC6100SBSLAD40	CGC7100SBSLAD40	CGC8100SBSLAD40
SBSLAD4.0	2	4,0	CGC5100SBSLAD40SH	CGC6100SBSLAD40SH	CGC7100SBSLAD40SH	CGC8100SBSLAD40SH
SBSLAD4.5	-	4,5	CGC5100SBSLAD45	CGC6100SBSLAD45	CGC7100SBSLAD45	CGC8100SBSLAD45
SBSLAD4.5	2	4,5	CGC5100SBSLAD45SH	CGC6100SBSLAD45SH	CGC7100SBSLAD45SH	CGC8100SBSLAD45SH



SBSLAD3.0



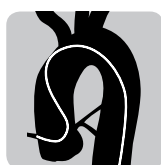
SBSLAD3.5



SBSLAD4.0



SBSLAD4.5



SUPPORTO DI BACK-UP: ARTERIA CORONARIA DESTRA

Forma	Fori laterali	Punta	5F	6F	7F	8F
SBSRCA	-		CGC5100SBSRCA	CGC6100SBSRCA	CGC7100SBSRCA	CGC8100SBSRCA
SBSRCA	2		CGC5100SBSRCAH	CGC6100SBSRCAH	CGC7100SBSRCAH	CGC8100SBSRCAH



SBSRCA

Tutti i cateteri sono disponibili con lunghezza di 100 cm.



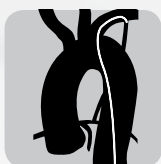
MULTIPURPOSE

Forma	Fori laterali	Punta	5F	6F	7F	8F
Multipurpose 1	-	MP	CGC5100MP1	CGC6100MP1	CGC7100MP1	CGC8100MP1
Multipurpose 1	2	MP	CGC5100MP1SH	CGC6100MP1SH	CGC7100MP1SH	CGC8100MP1SH



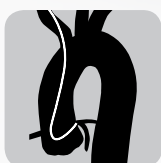
BYPASS CORONARIA SINISTRA E DESTRA

Forma	Fori laterali	Punta	5F	6F	7F	8F
Bypass coronaria sinistra	-	LCB	CGC5100LCB	CGC6100LCB	CGC7100LCB	CGC8100LCB
Bypass coronaria sinistra	2	LCB	CGC5100LCBSH	CGC6100LCBSH	CGC7100LCBSH	CGC8100LCBSH
Bypass coronaria destra	-	RCB	CGC5100RCB	CGC6100RCB	CGC7100RCB	CGC8100RCB
Bypass coronaria destra	2	RCB	CGC5100RCBSH	CGC6100RCBSH	CGC7100RCBSH	CGC8100RCBSH



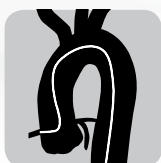
MAMMARIA INTERNA

Forma	Fori laterali	Punta	5F	6F	7F	8F
Mammaria interna	-	IM	CGC5100IM	CGC6100IM	CGC7100IM	CGC8100IM
Mammaria interna	2	IM	CGC5100IMSH	CGC6100IMSH	CGC7100IMSH	CGC8100IMSH



EL GAMAL

Forma	Fori laterali	Punta	5F	6F	7F	8F
El Gamal	-	EG	CGC5100EG	CGC6100EG	CGC7100EG	CGC8100EG



HOCKEY STICK

Forma	Fori laterali	Punta	5F	6F	7F	8F
Hockey Stick	-	HS	CGC5100HS	CGC6100HS	CGC7100HS	CGC8100HS
Hockey Stick	2	HS	CGC5100HSSH	CGC6100HSSH	CGC7100HSSH	CGC8100HSSH



Tutti i cateteri sono disponibili con lunghezza di 100 cm.

**ULTIMATE 1**

Forma	Fori laterali	Punta	5F	6F	7F	8F
ULT1	-	ULT1	CGC5100ULT1	CGC6100ULT1	CGC7100ULT1	-



ULT 1

**ULTIMATE 2**

Forma	Fori laterali	Punta	5F	6F	7F	8F
ULT2	-	ULT2	CGC5100ULT2	CGC6100ULT2	CGC7100ULT2	-



ULT 2

**ULTIMATE 3**

Forma	Fori laterali	Punta	5F	6F	7F	8F
ULT3	-	ULT3	CGC5100ULT3	CGC6100ULT3	CGC7100ULT3	-



ULT 3

**ULTIMATE 4-T40**

Forma	Fori laterali	Punta	5F	6F	7F	8F
ULT4-T40	-	ULT4	CGC5100ULT4-T40	CGC6100ULT4-T40	CGC7100ULT4-T40	-

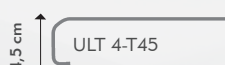


4,0 cm

ULT 4-T40

ULTIMATE 4-T45

Forma	Fori laterali	Punta	5F	6F	7F	8F
ULT4-T45	-	ULT4	CGC5100ULT4-T45	CGC6100ULT4-T45	CGC7100ULT4-T45	-



4,5 cm

ULT 4-T45

DESCRIZIONE DEL PRODOTTO

5F	6F	7F	8F
DIAMETRO ESTERNO DEL CATETERE GUIDA			
1,7 mm (0,070")	2,0 mm (0,082")	2,3 mm (0,092")	2,7 mm (0,105")
DIAMETRO INTERNO DEL CATETERE GUIDA			
1,4 mm (0,057")	1,78 mm (0,070")	2,0 mm (0,078")	2,2 mm (0,088")

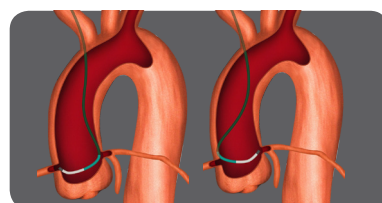
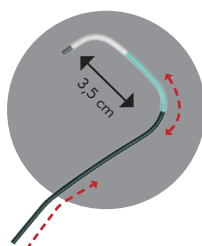
Intreccio della maglia interna in acciaio inossidabile
 Rivestimento interno in PTFE (politetrafluoroetilene)
 Rivestimento esterno (miscela polimerica brevettata)

CURVE ULTIMATE™ PER APPROCCIO RADIALE

I cateteri della linea Ultimate per approccio radiale, sono concepiti per incannulare le arterie coronarie destra e sinistra, utilizzando un approccio radiale.

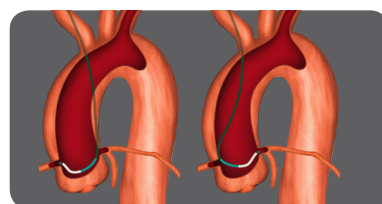
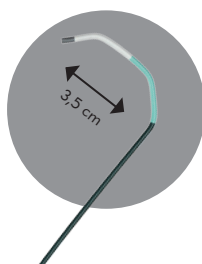
ULTIMATE 1

La curva secondaria arrotondata è concepita per ridurre il potenziale punto di inginocchiamento. La curva terziaria aggiuntiva offre invece un supporto di back-up addizionale. Questa forma è adatta nelle procedure condotte su aorta normale e arterie coronarie con take-off alto.



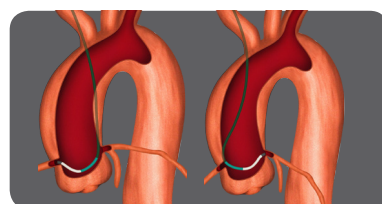
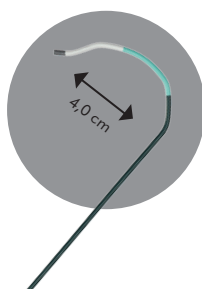
ULTIMATE 2

Progettato per un miglior approccio radiale alle arterie coronarie destra e sinistra. Con una distanza di 3,5 cm fra la curva primaria e quella secondaria, questa forma è d'aiuto in caso di aorta dilatata e arterie con take-off basso.



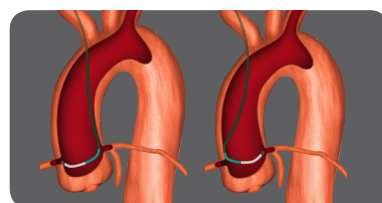
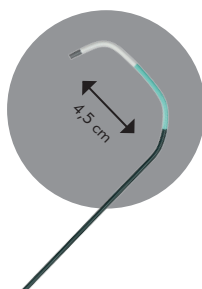
ULTIMATE 3

Ulteriore opzione per aumentare la gamma di opportunità nell'approccio radiale. Con una distanza di 4,0 cm fra la curva primaria e quella secondaria, questa forma è d'aiuto in caso di aorta dilatata o arterie coronarie con take-off estremo o insolito.



ULTIMATE 4

Progettato per aorta di calibro normale, grande e/o dilatata, e arterie coronarie con take-off alto. Ultimate 4-T40 (4 cm tra la curva primaria e quella secondaria). Ultimate 4-T45 (4,5 cm tra la curva primaria e quella secondaria).



Understand. Innovate. Deliver.™

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