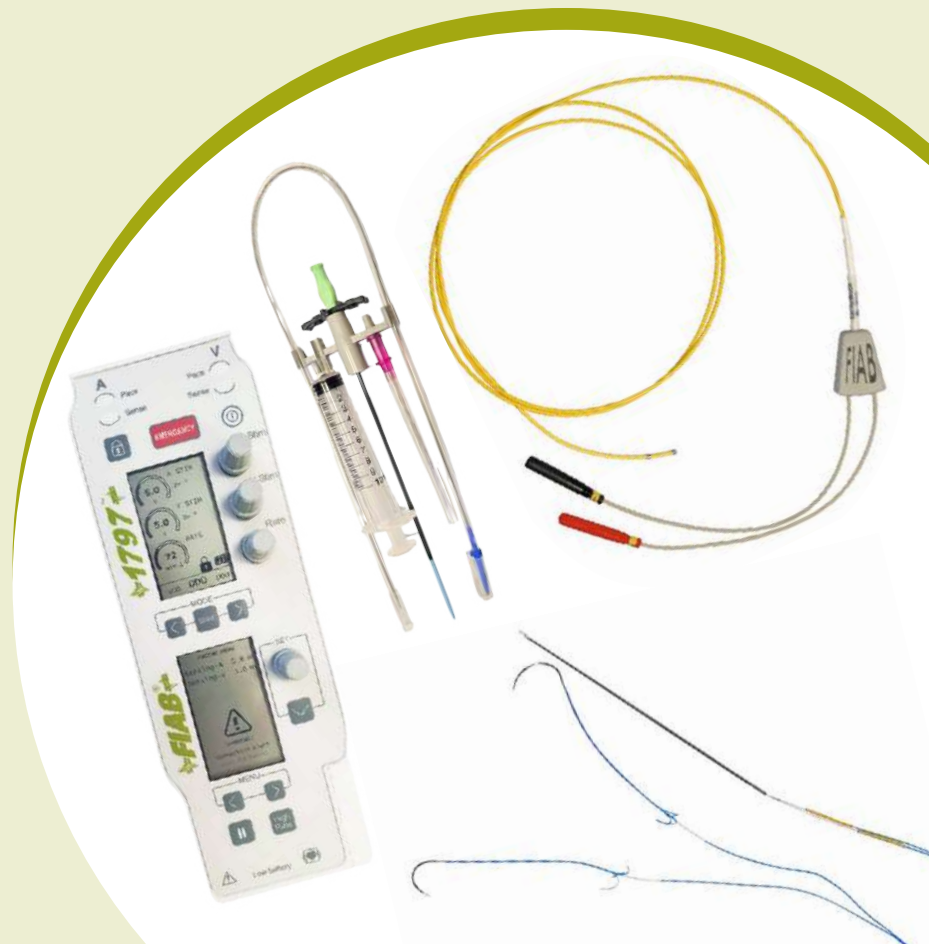




PRODUCT CATALOGUE

TEMPORARY CARDIAC RHYTHM MANAGEMENT

- EXTERNAL PACEMAKERS
- HEARTWIRES
- TEMPORARY PACING LEADS
- EP DIAGNOSTIC LEADS
- CABLES AND ADAPTERS FOR EXTERNAL PACEMAKER
- PSA THRESHOLD CABLES
- INTRODUCER SETS
- CLAMPING COLLET
- TRANSESOPHAGEAL RECORDING AND PACING



EXTERNAL PACEMAKERS

MDR 2017/745 approved

1797 Dual chamber external pacemaker

FIAB 1797 is a temporary dual-chamber external pacemaker, intended for use in conjunction with cardiac pacing leads for temporary single or dual chamber pacing in a clinical environment. The temporary pacemaker can be used for reliable synchronous or asynchronous pacing and several stimulation modes are available along with the high rate atrial burst and ramp functions.

Easy to configure and operate and with a handy design, its principal characteristics are:

- Double display
- Progressive optical and acoustic battery alarm
- Automatic electrical continuity check
- High-rate 800 ppm (burst + ramp)
- Real-time and continuous measurement of impedance and current intensity values
- Emergency function for the quick start of asynchronous stimulation with safety parameters
- Backup battery for the replacement of the main battery with no interruption of the patient stimulation.
- Lock / Unlock key
- Pause key
- Different connection terminals available



F1797/S



F1797/N



F1797/R



PACING MODE	DDD, DDI, D00, VDD, VAT, DAI, DVI, AAI, AAO, AAT, VVI, V00, VVT
HI RATE FUNCTIONS	Burst, Decreasing ramp
RATE	30÷250 ppm (max BURST 800 ppm)
PACING PERIOD	2000÷240 ms (min BURST 75 ms)
PULSE DURATION	1 ms (ATRIAL) 1,5 ms (VENTRICULAR)
PULSE AMPLITUDE	0,2÷18 V
MAXIMUM SENSITIVITY	0,2 mV (ATRIAL) 0,8 mV (VENTRICULAR)
AV DELAY	20÷400 ms (MANUAL) 50÷245 ms (AUTOMATIC)
PVRAP	10÷500 ms (MANUAL) 200÷300 ms (AUTOMATIC)

4427 EASYPACE - Single chamber external pacemaker

4427 EASYPACE is a single chamber external pacemaker providing reliable temporary stimulation, thanks to the microprocessor control of the parameters.

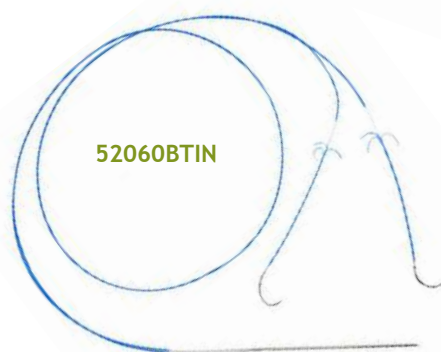
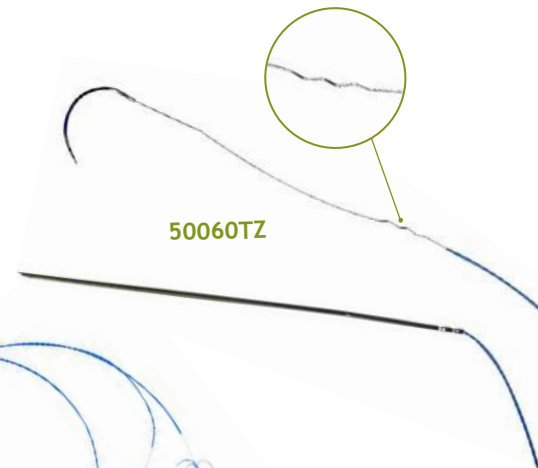
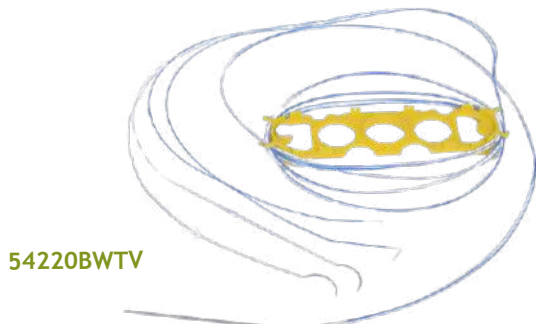
- Low battery indicator
- Standby battery for main battery replacement
- Autosense function for synchronous stimulation
- Atrial high-rate stimulation (burst and ramp)
- Antirunaway protection
- Alarm for electrode disconnection
- Impedance alarm for electrode disconnection

PACING MODE	VVI, V00, V00x4, AAI, A00, A00x4, decreasing ramp
RATE	30÷180 ppm (max BURST 720 ppm)
PACING PERIOD	2000÷333 ppm (min BURST 83 ms)
PULSE DURATION	1,4 ms
PULSE AMPLITUDE	0,4÷40 mA
MAXIMUM SENSITIVITY	0,75 mV



MYOPACE® HEARTWIRES

Myopace myocardial leads are sterile and disposable wires intended for temporary cardiac pacing after cardiac surgery. Made by a multi-stranded insulated wire, connected to the thorax needle (straight or curved) and to the heart needle, the range of electrodes includes unipolar, bipolar and quadripolar models, adult and pediatric, distinguished by the shape of the fixing surface (straight, zigzag, with tines, hook, loop). The colour of the insulation can be blue or white. Bipolar and quadripolar models can be supplied in bifurcated or in line configuration. Available lengths are 60 cm or 220 cm for adults and 55 cm or 220 cm for pediatric models. 220 cm bipolar and quadripolar models are wrapped on a special spool.



UNIPOLAR ADAPTER MYOCONNECTOR

Myoconnector allows to equip FIAB Myopace with a 2 mm plug and it's particularly intended to be used with 220 cm long models.



UNIPOLAR	BIPOLAR BIFURCATED	BIPOLAR IN LINE	QUADRIPOlar BIFURCATED	QUADRIPOlar IN LINE
Colour Blue White	Colour Blue-Blue White-White	Colour 4xBlue 4xWhite 2xBlue + 2xWhite	Colour Blue-Blue White-White	Colour 2xBlue + 2xWhite
Connection Cutted thorax needle or Myoconnector	Connection 2x 1 mm Pin or Myoconnector		Connection 4x 1 mm Pin or Myoconnector	
Length 60 cm or 220 cm (for adults), 55 cm (paediatric)				
	Fixing surface: Straight (T) Zig Zag (TZ) Tines (TIN) Hook (TV) Loop (TL)		Fixing surface: Straight (T) Zig Zag (TZ) Tines (TIN) Hook (TV) Loop (TL) 2xHook + 2xTines (TINV) 2xLoop + 2xTines (TINL)	

MYOPACE REFERENCE KEY

Ref. 5	<input type="checkbox"/> Poles 0 = 1 pole 1 = 2x1 pole 2 = 2 poles 4 = 4 poles	<input type="checkbox"/> Length 050 = 55 cm (paediatric) 060 = 60 cm (for adults) 220 = 220 cm (for adults)	<input type="checkbox"/> Chest Needle Shape <empty> = straight needle A = straight needle full tip C = bent needle 3/8 circle	<input type="checkbox"/> Unrolling type <empty> = cardiac needle first R = chest needle first	<input type="checkbox"/> Cable colour <empty> = blue (unipolar) = blue/white (bipolar) B = blue (bipolar) W = white BW = blue and white	<input type="checkbox"/> Fixing method <empty>= straight (only paediatric) T = straight TIN = tines TZ = zig zag TV = hook or V shaped TL = loop TINV = 2 tines + 2 hooks TINL = 2 tines + 2 loops	<input type="checkbox"/> Adult/ paediatric <empty>= adult P = paediatric	<input type="checkbox"/> Adaptor <empty> = without adaptor M = with Myoconnector 2mm pin
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EXAMPLE: Ref 50060WTINM - Myopace, unipolar, 60 cm (for adults), white, straight with tines, with adaptor

TEMPORARY PACING LEADS

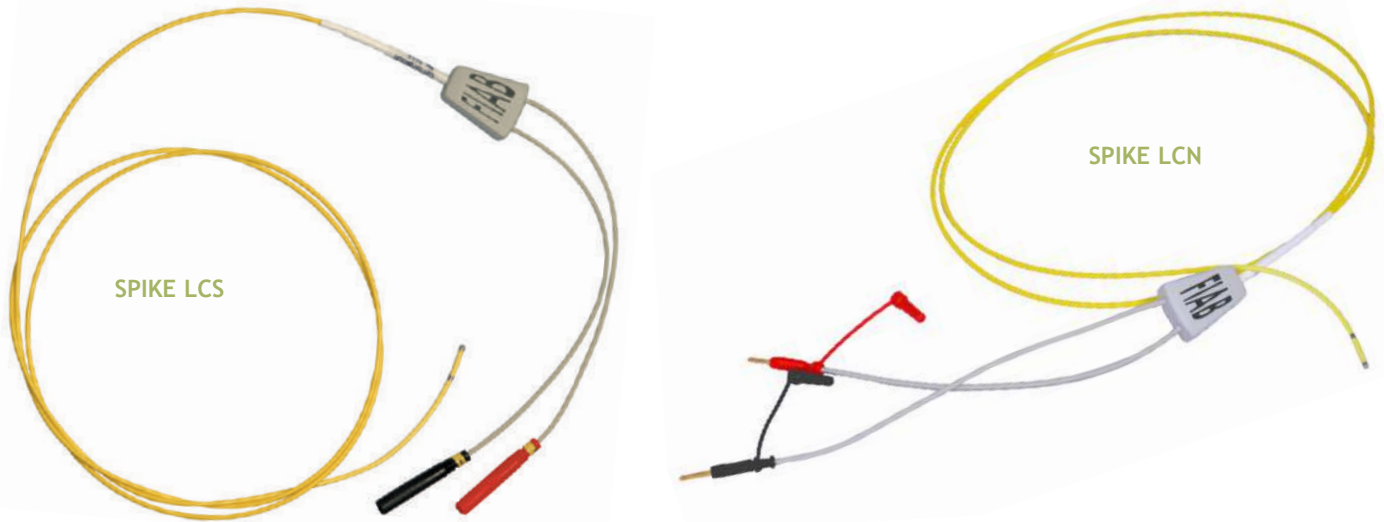
MDR 2017/745 approved



CE 2797

SPIKE LC

Temporary pacing SPIKE LC leads are designed to provide a reliable cardiac pacing and recording. The not braided shaft and the internal solid core allows a precise control without excessive stiffness. The leads are sterile, disposable, latex free and they are equipped with AISI stainless steel electrodes. The range of the preshaped curves include different solution for the positioning in the ventricle and atrium both through inferior and superior vena cava. The straight curve offer the possibility of pre-formation. SPIKE LC range is available with different diameters (4, 5 and 6 french) and electrode spacing. All models are equipped with touch proof 2 mm pins (Spike LCS) or with 2 mm pins with protective caps (Spike LCN).



SPIKE LCS & LCN TECHNICAL FEATURES

BODY	not braided shaft, Pebax
ELECTRODES	AISI Stainless Steel
POLES	2; 4
INTER ELECTRODES DISTANCE	2; 2-5-2; 5; 10 mm
CURVE	Cournand; Josephson; Damato; Straight
WORKING LENGTH	60 cm; 80 cm; 90 cm; 125 cm
SECTIONS	4F; 5F; 6F

SPIKE LCS & LCN REFERENCE KEY

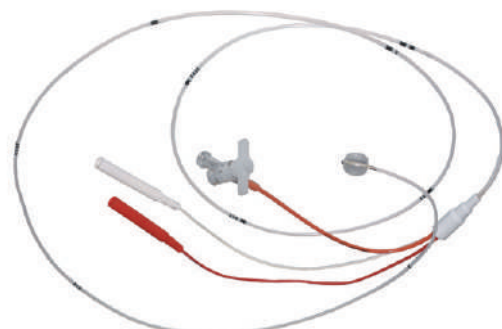
Ref. 5	<input type="checkbox"/> Poles 2 = 2 4 = 4	<input type="checkbox"/> Curve 1 = straight 2 = cournand 3 = josephson 4 = damato	<input type="checkbox"/> Inter-electrode distance (mm) 2 = 2 5 = 2-5-2 6 = 5 0 = 10	<input type="checkbox"/> Diameter 4 = 4F 5 = 5F 6 = 6F	<input type="checkbox"/> Series S = LCS N = LCN	<input type="checkbox"/> Usable length (only LCN models) 6 = 60 cm 8 = 80 cm 9 = 90 cm 0 = 125 cm
	EXAMPLE: Ref 52266S - Spike LC S, 2 poles, Cournand, 5 mm inter-electrode distance, 6 French, touch-proof					

SPIKE FLOW

CE 0344

SPIKE FLOW is a bipolar pacing balloon catheter, intended for quick, reliable, temporary transvenous cardiac pacing and sensing. Thanks to the inflated balloon it is flow-directed and can be placed easily without fluoroscopy during emergencies.

SPIKE FLOW TECHNICAL FEATURES	
REF	12165
BODY	Polyurethane
FRENCH	5F
EFFECTIVE LENGTH	110 cm
VOLUME OF BALLOON INFLATING	1,0 cc
BALLOON DIAMETER	9 mm
INTER ELECTRODES DISTANCE	10 mm



12165

EP DIAGNOSTIC LEADS



FIAB diagnostic leads Spike ULTRA and SPIKE EASY are characterised by a braided shaft, made by Pebax with stainless steel braiding ensuring an excellent torqueability and longitudinal stability. Spike EASY is fully braided while Spike ULTRA has a not braided flexible distal section. The design and the wide range of models have been designed for a reliable, versatile and stable use during electrophysiologic studies (EPS) for an outstanding signal quality. The leads can be supplied with Platinum-Iridium electrodes (SPIKE ULTRA and SPIKE EASY) or stainless steel electrodes (SPIKE ULTRA LC and SPIKE EASY LC) with several fixed curvature, french sizes and interelectrode distances.

SPIKE ULTRA

SPIKE ULTRA TECHNICAL FEATURES

BODY	Braided shaft and soft tip, Pebax
ELECTRODES	AISI Stainless Steel ("LC" models) or Platinum Iridium
POLES	2;3; 4; 6;10
INTER ELECTRODES DISTANCE	2; 2-5-2; 5; 2-8-2; 10 mm
CURVE	Cournand; Josephson; Damato; Coronary Sinus; HIS
WORKING LENGTH	90 cm; 115 cm; 125 cm
SECTIONS	4F; 5F; 6F
CONNECTION	6 pins female REDEL connector ("R" models) touch proof gold plated 2 mm plugs (not "R" models)

SPIKE ULTRA REFERENCE KEY

Ref. Model Poles Curve Inter-electrode distance (mm) Diameter Connection BR*

7 = ULTRA LC
8 or 9 = ULTRA

2 = 2
3 = 3
4 = 4
6 = 6
0 = 10

1 = straight
2 = cournand
3 = josephson
4 = damato
5 = coronary sinus
6 = HIS

2 = 2
5 = 2-5-2
6 = 5
8 = 2-8-2
0 = 10

4 = 4F
5 = 5F
6 = 6F

<empty> = touch-proof
R = redel

**only for Spike Easy*

EXAMPLE: Ref 82126 - Spike Ultra, 2 poles, straight, 2 mm inter-electrode distance, 6 French, touch-proof



SPIKE EASY TECHNICAL FEATURES

BODY	Braided shaft, Steel Pebax
ELECTRODES	AISI Stainless Steel ("LC" models) or Platinum Iridium
POLES	2; 3; 4; 6; 10
INTER ELECTRODES DISTANCE	2; 2-5-2; 5; 2-8-2; 10 mm
CURVE	Cournand; Josephson, Damato; Coronary Sinus; HIS
WORKING LENGTH	90 cm; 115 cm; 125 cm
SECTIONS	4F; 5F; 6F
CONNECTION	6/10 pins female REDEL connector ("R" models) touch proof gold plated 2 mm plugs (not "R" models)

SPIKE EASY REFERENCE KEY

Ref. Model Poles Curve Inter-electrode distance (mm) Diameter Connection BR*

7 = EASY LC
8 or 9 = EASY

2 = 2
4 = 4
6 = 6
0 = 10

1 = straight
2 = cournand
3 = josephson
4 = damato
5 = coronary sinus
6 = HIS

2 = 2
5 = 2-5-2
6 = 5
8 = 2-8-2
0 = 10

4 = 4F
5 = 5F
6 = 6F

<empty> = touch-proof
R = redel

**only for Spike Easy*

EXAMPLE: Ref 72304BR - Spike Easy LC, 2 poles, Josephson, 10 mm inter-electrode distance, 4 French, touch-proof



CONNECTING CABLES

ref	poles	cable	connector
F5406/4REDS	4	150 cm	redel
F5406/6REDS	6	150 cm	redel
F5406/10REDS	10	150 cm	redel

CABLES AND ADAPTERS FOR EXTERNAL PACEMAKER

SHROUDED SOCKET 2 mm

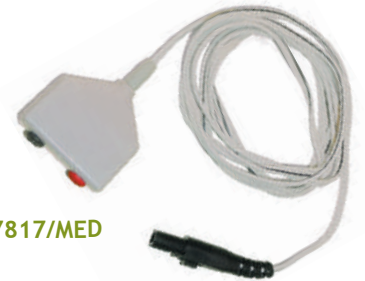
DISPOSABLE		
ref	description	cable colour
F7817/30LC	Touch proof 2 mm shrouded plugs	grey
F7817/B30LC		blue
F7817/33LC	2 mm plugs with protective caps	grey
F7817/B33LC		blue
F7817/MEDLC	Medtronic* type connector	grey
F7817/BMEDLC		blue
F7817/BIOLC	Biotronic* Redel type connector	grey
F7817/BBIOLC		blue
F7817/OSYLC	Osyпка* type connector	grey
F7817/BOSYLC		blue
REUSABLE*		
ref	description	cable colour
F7817/30	Touch proof 2 mm shrouded plugs	grey
F7817/33	Touch proof 2 mm shrouded plugs	grey
F7817/33E	2 mm plugs with protective caps	grey
F7817/MED	Medtronic* type connector	grey
F7817/BMED		blue

* Reusable by Eo or Gas plasma

Brands, models and commercial names reported in this document belong to the companies owning the corresponding registered brands, models and names. FIAB is not affiliated to any of the above mentioned companies.



F7817/30LC



F7817/MED

SCREW SOCKET 0,6-2,0 mm

DISPOSABLE		
ref	description	cable colour
F7818/30LC	Touch proof 2 mm shrouded plugs	grey
F7818/B30LC		blue
F7818/33LC	2 mm plugs with protective caps	grey
F7818/B33LC		blue
F7818/MEDLC	Medtronic* type connector	grey
F7818/BMEDLC		blue
F7818/BIOLC	Biotronic* Redel type connector	grey
F7818/BBIOLC		blue
F7818/4BIOLC		grey
F7818/BRLC	Redel type connector	grey
F7818/OSYLC	Osyпка* type connector	grey
F7818/BOSYLC		blue
REUSABLE*		
ref	description	cable colour
F7818/30	Touch proof 2 mm shrouded plugs	grey
F7818/B30		blue
F7818/33	2 mm plugs with protective caps	grey
F7818/B33		blue
F7818/MED	Medtronic* type connector	grey
F7818/BMED		blue



F7818/4BIOLC



F7818/30LC








F7818/30

* Reusable by Eo or Gas plasma

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SCREW SIDE SOCKET 0-2 mm

DISPOSABLE			CE 2797
ref	description		cable colour
F7819/30	Touch proof 2 mm shrouded plugs		grey
F7819/B30			blue
F7819/33	2 mm plugs with protective caps		grey
F7819/B33			blue
F7819/MED	Medtronic* type connector		grey
F7819/BMED			blue
F7819/BIO	Biotronic* Redel type connector		grey
F7819/BBIO			blue
F7819/OSY	Osyпка* type connector		grey
F7819/BOSY			blue
REUSABLE*			CE
ref	description		cable colour
F7816/30	Touch proof 2 mm shrouded plugs		grey
F7816/B30			blue
F7816/33	2 mm plugs with protective caps		grey
F7816/B33			blue
F7816/MED	Medtronic* type connector		grey
F7816/BMED			blue
F7816/BIO	Biotronic* Redel type connector		grey
F7816/BBIO			blue
F7816/RED	Pace Medical* type connector		grey
F7816/BRED			blue



F7819/30



F7819/B33



F7816/B30

* Reusable by Eo or Gas plasma

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ADAPTERS

NOT STERILE			CE
ref	description	pieces	
PG922/2TP2WG	from touch proof socket to 2 mm plug	2 pieces (red+black)	
PG922/2TPVR	from touch proof socket to 2 mm plug, with fixing screw	6 pieces (red)	
PG922/2TPVN	from touch proof socket to 2 mm plug, with fixing screw	6 pieces (black)	
STERILE			CE 2797
ref	description	pieces	
PG922/2TPS2	from touch proof socket to 2 mm plug	2 pieces (red+black)	



PG922/2TP2WG









PG922/2TPV

PSA THRESHOLD CABLES

Disposable sterile cables with black and red alligator clips or IS-1 connector intended for pacing and sensing threshold test.



WITH ALLIGATOR CLIPS

2mm SHROUDED PINS			
	F7830S	200 cm grey cable	 F7830S
	F7831S	200 cm blue cable	
	F7832S	400 cm blue cable	
2mm BARE PINS WITH PROTECTIVE CAPS			
	F7833	200 cm grey cable	 F7833
	F7833/4	400 cm grey cable	
	F7834	200 cm blue cable	
	F7833/SDOX	235 cm threshold/connection splitted cable for branch/ alternative sites stimulation	
HYPERTRONIC CONNECTOR			
	F7830/MED	200 cm grey cable	 F7830/MED
	F7832/MED	400 cm grey cable	



WITH IS-1

2mm SHROUDED PINS		2mm BARE PINS WITH PROTECTIVE CAPS				
	F7830IS-1	200 cm cable	 F7830IS-1	F7833IS-1	200 cm cable	



QUADRIPOLEAR PSA CABLE

	F7840/MEDT	150 cm with 2mm socket Circular protected connector for MEDTRONIC 2090	 F7840/MEDT
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CONNECTION CABLE FOR MEDTRONIC PROGRAMMER

	F7830/TEKASB	294 cm quadripolar alligator cable (Red/black and white/blue) with modular connector	 F7830/TEKASB
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ADAPTER CABLES FOR PROGRAMMERS

	F7840/TEKMED	250 cm cable with socket for Medtronic programmer/PSA	 F7840/TEKBIO
	F7840/TEKBIO	250mm cable with socket for Biotronik programmer/PSA	

INTRODUCER SETS

PEEL AWAY SETS

FIAB introducer sets with a PTFE Peel away sheet, allows an easy placement of pacing leads and catheters through one of the traditional venous accesses according to Seldinger's method.

SINGLE INTRODUCERS			
ref	size	dilatator	sheath length
F47506/S	6 F	17 cm	13,5 cm
F47507/S	7 F		
F47508/S	8 F		
F47509/S	9 F		
F47510/S	10 F		
F47511/S	11 F		

Peel Away sets include:

- Peel away sheath
- Dilator
- Syringe
- Needle
- Guide wire

STANDARD SET WITH 0,038" GUIDEWIRE				
ref	size	guidewire	available dilator	available length
F47505	5 F	0,038"	17 cm	13,5 cm
F47506	6 F			
F47507	7 F			
F47508	8 F			
F47509	9 F			
F47609	9,5 F			
F47510	10 F			
F4751	11 F			
F47512	12 F			
F47513	13 F			
F47514	14 F			
F47515	15 F			
F47516	16 F			
ALTERNATIVE SET WITH 0,035" GUIDEWIRE				
F47507.35	7 F	0,035"	17 cm	13,5 cm
F47508.35	8 F			
F47509.35	9 F			
F47609.35	9,5 F			
F47510.35	10 F			
ALTERNATIVE SET WITH 0,035" GUIDEWIRE				
F47505NG	5 F	0,038"	17 cm	14 cm
F47506NG	6 F			
F47507NG	7 F			
F47508NG	8 F			
F47509NG	9 F			



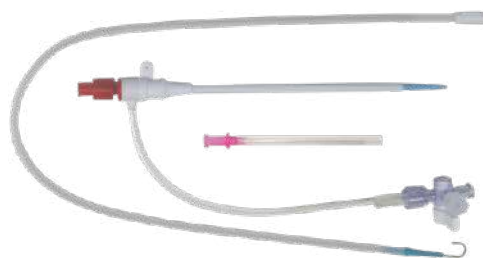
HEMOSTASIS VALVE INTRODUCERS

The hemostasis valve introducer set allows the introduction of pacing leads and catheters in the vascular system. The Hemostatic valve prevents blood loss and embolism.

STANDARD SET	KIT WITH NEEDLE	KIT WITH NEEDLE AND SYRINGE	size	guidewire	available dilator	available length	sideport tube
F47704V	F47704VK	F47704VSK	4 F	0,025"	12,6 cm	11 cm	16,8 cm
F47705V	F47705VK	F47705VSK	5 F	0,038"	13,1 cm		
F47706V	F47706VK	F47706VSK	6 F	0,038"			
F47707V	F47707VK	F47707VSK	7 F	0,038"			
F47708V	F47708VK	F47708VSK	8 F	0,038"			
F47709V	F47709VK	F47709VSK	9 F	0,038"			

Hemostasis valve introducer standard sets include:

- Hemostasis sheet
- Dilator
- Sideport
- with 3 ways stopcock
- Guide wire



MyGoodBlock™ CLAMPING COLLET

The MyGoodBlock™ clamping collet guarantees a safe mechanical tightening of manual dilator sheet for lead extraction, allowing the proper transfer of the torque applied by the operator thanks to the perfect shape, dimension, weight and balancing.

model	tightening diameter
F1703/MGB-1	7.0 Fr to 13 Fr
F1703/MGB-2	11,5 Fr to 16 Fr



TRANSESOPHAGEAL RECORDING AND PACING

PROBES

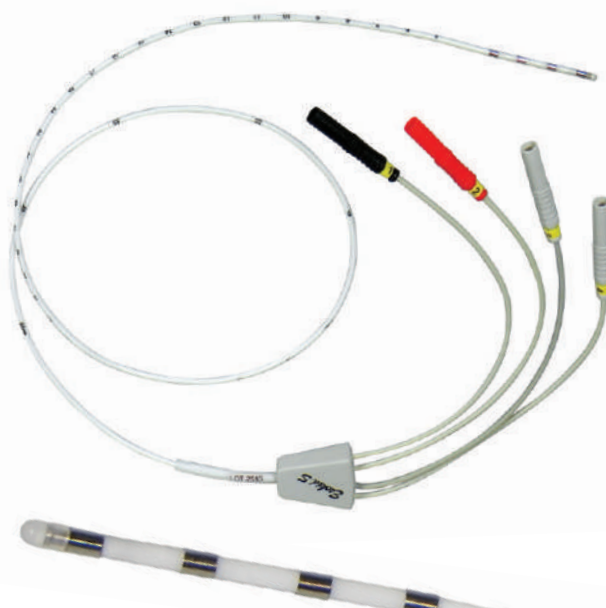
FIAB is leader manufacturer of transesophageal cardiac pacing and recording devices.

The line includes several models of esophageal probes allowing for the atrial pacing and recording.

Thanks to the great multi-year experience, FIAB esophageal probes are setting the standard for reliability and performance.

Every probe is equipped with 2 mm touch proof plugs and atraumatic silicone tip, available in different material, number of poles and electrode spacing.

An esophageal asynchronous external pacer and a recording filter allow to pace and record the P wave easily at the bed of patient.



ESOKID S

Paediatric

TECHNICAL FEATURES		
	ESOKID 2S	ESOKID 4S
REF	25125ES	25145ES
N° POLES	2	4
ELECTRODE MATERIAL	STAINLESS STEEL	
BODY MATERIAL	medical grade POLYURETHANE	
BODY DIAMETER	2,0 mm - 6 French	
INTER ELECTRODES DISTANCE	20 mm	10/10/10 mm
CONNECTORS	touch proof 2 mm plug	

ESOFLEX S

Olive shaped electrodes and depth markers

TECHNICAL FEATURES							
	ESOFLEX 2S	ESOFLEX 3S	ESOFLEX 4S	ESOFLEX 4NS	ESOFLEX 5S	ESOFLEX 6S	ESOFLEX 10S
REF	25125S	25135S	25145S	25145NS	25155S	25165S	25105S
N° POLES	2	3	4	4	5	6	10
ELECTRODE MATERIAL	STAINLESS STEEL						
BODY MATERIAL	medical grade POLYURETHANE						
BODY DIAMETER	2,3 mm - 7 French						
INTER ELECTRODE DISTANCE	30mm	30/15mm	30/15/15mm	15/15/15mm	20/15÷15 mm	20/15÷15mm	20/10÷10mm
CONNECTORS	touch proof 2 mm plug						
STYLETS	2 stylets: Ø 0,35 mm - 0,40 mm						

ESOSOFT S

Silicone body

TECHNICAL FEATURES					
	ESOSOFT 2S	ESOSOFT 3S	ESOSOFT 4S	ESOSOFT 5S	ESOSOFT 6S
REF	35125S	35135S	35145S	35155S	35165S
N° POLES	2	3	4	5	6
ELECTRODE MATERIAL	STAINLESS STEEL				
BODY MATERIAL	medical grade SILICONE - Internal quadrifilar coil MP35N				
BODY DIAMETER	3,0 mm - 9 French				
INTER ELECTRODES DISTANCE	30 mm	30/15 mm	30/15/15 mm	20/15÷15 mm	20/15÷15 mm
CONNECTORS	touch proof 2 mm plug				
STYLETS	2 stylets: Ø 0,35 mm - 0,40 mm				

ESOGOLD S

Olive shaped gold plated electrodes and depth markers



MDR 2017/745 approved

TECHNICAL FEATURES					
	ESOGOLD 2S	ESOGOLD 3S	ESOGOLD 4S	ESOGOLD 5S	ESOGOLD 6S
REF	27125S	27135S	27145S	27155S	27165S
N° POLES	2	3	4	5	6
ELECTRODE MATERIAL	GOLD PLATED BRASS				
BODY MATERIAL	medical grade POLYURETHANE				
BODY DIAMETER	2,3 mm - 7 French				
INTER ELECTRODES DISTANCE	30 mm	30/15 mm	30/15/15 mm	20/15 ÷ 15 mm	20/15 ÷ 15 mm
CONNECTORS	touch proof 2 mm plug				
STYLETS	2 stylets: Ø 0,35 mm - 0,40 mm				

ESOLO

Olive shaped electrodes



MDR 2017/745 approved

TECHNICAL FEATURES			
	ESOLO 2	ESOLO 4	ESOLO 6
REF	25125LO	25145LO	25165LO
N° POLES	2	4	6
ELECTRODE MATERIAL	STAINLESS STEEL		
BODY MATERIAL	medical grade POLYURETHANE		
BODY DIAMETER	2,3 mm - 7 French		
INTER ELECTRODES DISTANCE	30mm	30/15/15mm	20/15÷15 mm
CONNECTORS	touch proof gold plated 2 mm plug		
STYLETS	1 stylet: Ø 0,35 mm		

F5406/4TPS



CONNECTING CABLES

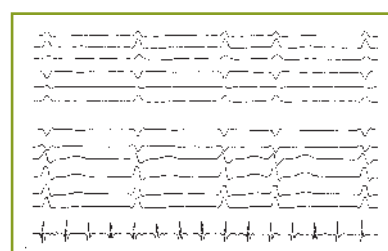
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ref	pole	cable length	connection
F5406/4TPS	4	150 cm	touch proof
F5406/6TPS	6	150 cm	touch proof
F5401TPS	10	150 cm	touch proof

ECG RECORDING FILTER

30104 Rostock

Filter for recording Atrial signals with an ECG monitor



ESO



FIAB SpA
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