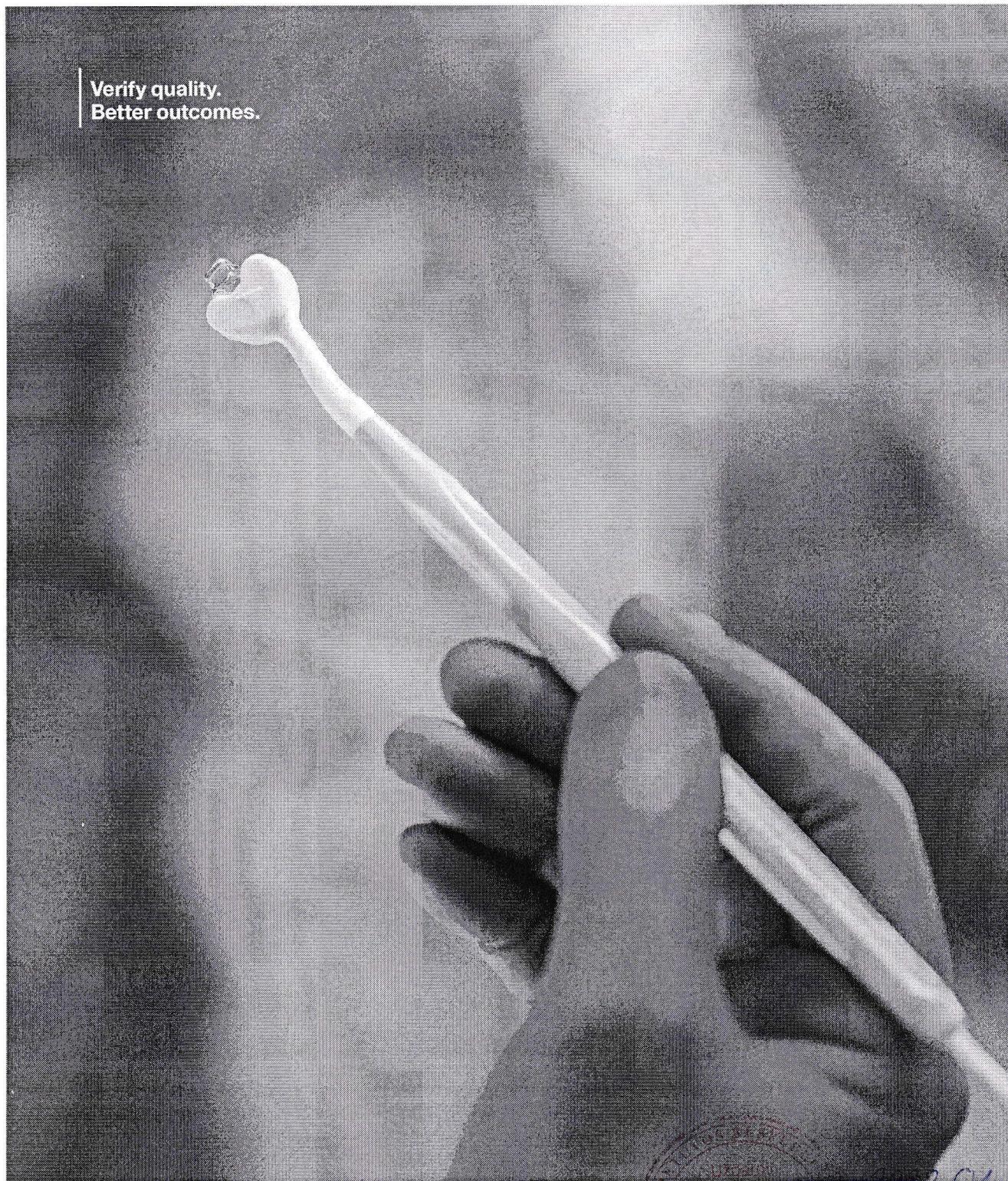


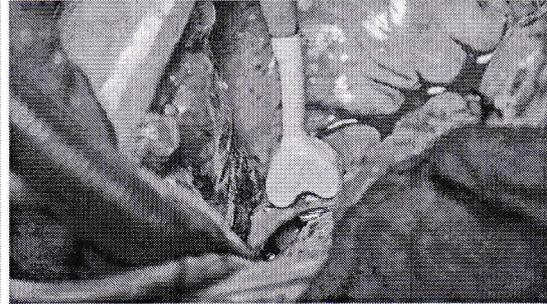
Medistim QuickFit™ TTFM Probes

Verify quality.
Better outcomes.



2022.01.11
KOPIJA TIKRA

Vadybininkas
Andrius Markūnas



Reliable and proven technology

Medistim's QuickFit™ probes utilize reliable transit time flow measurement (TTFM) technology to accurately measure volumetric blood flow intraoperatively. QuickFit™ probes can be used in a wide range of surgical applications from cardiac to vascular, transplant and neurosurgery.

Used together with Medistim's flowmeter systems, QuickFit™ probes provide fast, accurate and quantifiable information to the surgeon instantaneously. Having functional information about the graft is the key to verifying graft patency.

Medistim QuickFit™ probes provide beneficial quality assurance with immediate feedback which can help validate graft quality, reduce unnecessary revisions, and lead to improved surgical outcomes.

Designed for easy access

The QuickFit™ design secures the vessel inside the measurement area without using a slide. Combined with a wide range of probe sizes, this ensures precise and effortless measurements on all types of vessel grafts used in intraoperative surgery. Probes are available with or without handle to accommodate a variety of surgical procedures.

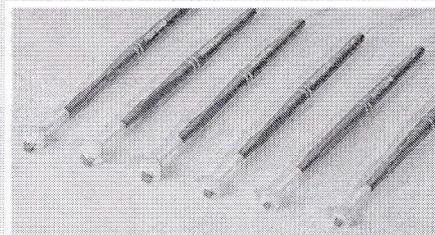
Medistim QuickFit™ probes are designed to meet worldwide sterilization standards and are approved for most commercial sterilization methods and technologies. QuickFit™ probes are guaranteed for 50 sterilization cycles.

Product Specifications

Medistim QuickFit™ TTFM Probes - PS Probe Series

Probe name	Probe sizes (mm)	Part numbers*
QuickFit™ TTFM Probes - Steam autoclavable	1.5	PS101011, PS101012
	2	PS100021, PS100022
	3	PS100031, PS100032
	4	PS100041, PS100042
	5	PS100051, PS100052
	7	PS100071, PS100072

1.1
1.2



Medistim QuickFit™ TTFM Probes - PQ Probe Series

QuickFit™ TTFM Probes	Probe sizes (mm)	Part numbers*
QuickFit™ TTFM Probes	1.5	PQ101011, PQ101012
	2	PQ100021, PQ100022
	3	PQ100031, PQ100032
	4	PQ100041, PQ100042
	5	PQ100051, PQ100052

*Part numbers that end with 1 indicate probes without handle, and part numbers that end with 2 indicate probes with handle.

Please refer to the User Manual for indications, contraindications, warnings, precautions, and further specifications and descriptions. Specifications may be changed without notice. For a list of flow probes for other applications, contact your Medistim representative.

FDA 510(k) cleared no. K102595
FDA 510(k) cleared no. K040228



medistim@medistim.com
www.medistim.com

Medistim ASA (Head office)
Økernveien 94
0579 Oslo
Norway
Phone +47 23 05 96 60

Medistim Norge AS
Økernveien 94
0579 Oslo
Norway
Phone +47 23 03 52 50

Medistim Danmark ApS
Gøgetoftens 13
2950 Vedbæk
Denmark
Phone +45 2276 5669

Medistim USA Inc.
14000 25th Ave N, Ste. 108
Plymouth, MN 55447
USA
Phone +1 763 208 9852

Medistim Deutschland GmbH
Bahnhofstr. 32
82041 Deisenhofen
Germany
Phone +49 (0) 89 62 81 90 33

Medistim UK Limited
34 Nottingham South Ind Est
Ruddington Lane
Wilford, NG11 7EP
Nottingham, UK
Phone +44 (0) 115 981 0871



2022.01.11
KOPIJA TIKRA

Vadybininkas
Andrius Markūnas

Reliable, proven technology for improving surgical outcome

Medistim's flow probes are based on reliable Transit Time Flow Measurement (TTFM). Together with the VeriQ™ and VeriQ C™ systems, they provide fast, accurate and reproducible measurements of blood volume flow intraoperatively. This is particularly relevant to verifying graft patency and function in a range of surgical applications: cardiac, vascular and transplants. The ultimate benefit is quality assurance with improved surgical outcome.

Specifically designed for cardiac surgery

You are able to measure all vessels 1.3–8.0 mm in size. Probes are available with and without handles in order to accommodate a variety of surgical procedures. Designed to meet worldwide sterilization standards, Medistim's QuickFit probes are sterilizable by steam autoclave or plasma (STERRAD®) and are guaranteed for 50 sterilization cycles. The probes are factory calibrated and require no further calibration during use.

1.1.1; 1.2.1
Steam Autoclavable QuickFit probes with handle

Probe size mm	Size of vessel/graft mm	System Compatibility	Part number
1.5	1.3–2.0	VeriQ C, VeriQ, ButterFly	PS101012
2	1.8–3.0	VeriQ C, VeriQ, ButterFly	PS100022
3	2.4–4.0	VeriQ C, VeriQ, ButterFly	PS100032
4	<u>3.2–5.0</u> <i>1.1.2</i>	VeriQ C, VeriQ, ButterFly	PS100042
5	<u>4.0–6.0</u> <i>1.2.2</i>	VeriQ C, VeriQ, ButterFly	PS100052
7	6.0–8.0	VeriQ C, VeriQ, ButterFly	PS100072

Steam Autoclavable QuickFit probes without handle

Probe size mm	Size of vessel/graft mm	System Compatibility	Part number
1.5	1.3–2.0	VeriQ C, VeriQ, ButterFly	PS101011
2	1.8–3.0	VeriQ C, VeriQ, ButterFly	PS100021
3	2.4–4.0	VeriQ C, VeriQ, ButterFly	PS100031
4	3.2–5.0	VeriQ C, VeriQ, ButterFly	PS100041
5	4.0–6.0	VeriQ C, VeriQ, ButterFly	PS100051
7	6.0–8.0	VeriQ C, VeriQ, ButterFly	PS100071

Please refer to the User Manual for indications, contraindications, warnings, precautions, and further specifications and descriptions. Specifications may be changed without notice. For a list of flow probes for other applications, contact your Medistim representative.



STERRAD® FDA 510(k) cleared no. K102595

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 KOPIJA LIKŲCE 0470

Vadybininkas
Andrius Markūnas

medistim@medistim.com
 www.medistim.com

Medistim ASA (Head Office)
 Økernveien 94
 0579 Oslo
 Norway
 Phone +47 23 05 96 60

Medistim Norge AS
 Økernveien 94
 0579 Oslo
 Norway
 Phone +47 23 03 52 50

Medistim USA Inc.
 14000 25th Ave N. Ste.108
 Plymouth, MN 55447
 USA
 Phone +1 763 208 9852

Medistim Deutschland GmbH
 Bahnhofstr. 32
 82041 Deisenhofen
 Germany
 Phone +49 (0) 89 62 81 90 33

Medistim Danmark ApS
 Gongetoften 13
 2950 Vedbæk
 Denmark
 Phone +45 2276 5669

Medistim UK Limited
 2nd Floor
 2 City Place Beehive Ring Road
 Gatwick
 West Sussex RH6 0PA
 Phone +44 207 486 5888

Reikalaujamų parametru vertimas

MEDISTIM

„QuickFit“

Esamo laiko kraujo tėkmės davikliai

Patvirtinta kokybė
Geresni rezultatai

2 psl.

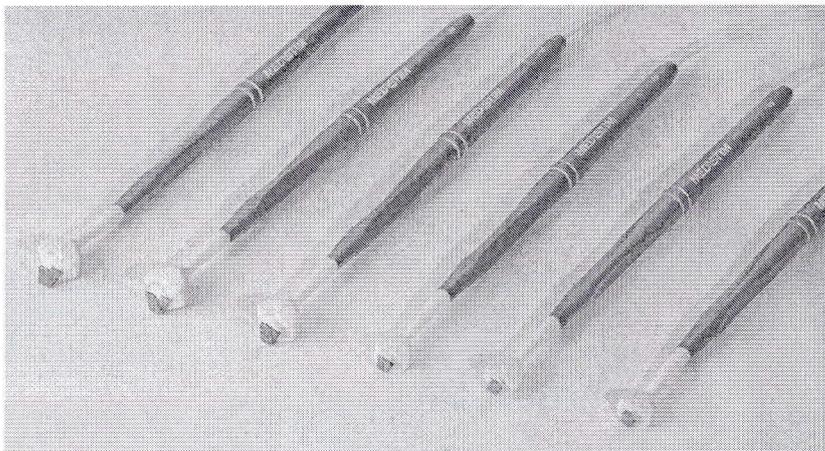
Sukurti lengvam naudojimui

Medistim QuickFit davikliai yra sukurti, kad atitiktų tarptautinius sterilizavimo standartus ir yra patvirtinti pagal daugelį komercinių sterilizavimo metodų ir technologijų. QuickFit daviklių garantija – 50 sterilizavimo ciklų.

Produktų Specifikacija

Medistim QuickFit TTFM davikliai – PS daviklių serija

Daviklio pavadinimas	Daviklio dydis	Daviklio kodas*
QuickFit TTFM davikliai	1,5	PS101011, PS101012
(autoklavuojami garais)	2	PS100021, PS100022
	3	PS100031, PS100032
	4	PS100041, PS100042
	5	PS100051, PS100052
	7	PS100071, PS100072



2022.01.11

Vertimas Ultra

Vadybininkas
Andrius Markūnas

3 psl.

1.1.1, 1.2.1

Garais autoklavuojami QuickFit davikliai
su rankenėle

Daviklio dydis mm	Kraujagyslės/grafto dydis	Tinkama sistemai	Daviklio kodas
1,5	1,3 – 2,0	VeriQc, VeriQ, ButterFly	PS101012
2	1,8 – 3,0	VeriQc, VeriQ, ButterFly	PS100022
3	2,4 – 4,0	VeriQc, VeriQ, ButterFly	PS100032
<u>4</u>	<u>3,2 – 5,0</u> 1.1.2	<u>VeriQc, VeriQ, ButterFly</u>	<u>PS100042</u>
<u>5</u>	<u>4,0 – 6,0</u> 1.2.2	<u>VeriQc, VeriQ, ButterFly</u>	<u>PS100052</u>
7	6,0 – 8,0	VeriQc, VeriQ, ButterFly	PS100072



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