

Berner Symposium Gefäßmedizin 2025

Donnerstag, 6. November 2025 von 08:30–16:45 Uhr
im Kursaal Bern | Kongresszentrum

7 SGA Credits
7 SGG Credits
3 Kernfortbildungs-
credits AIM

Jetzt
anmelden!



SHOCKWAVE | L⁶

BE LARGE & IN CHARGE

Go Big in Larger Vessels

LARGE VESSEL TREATMENT
8.0, 9.0, 10.0 & 12.0 mm diameter sizes

CONSISTENT HIGH ENERGY
Compact emitter design

ULTRA-LOW PRESSURE
IVL therapy at 2-4 atm

Find Out More



Inhaltsverzeichnis

Willkommen	5
Anmeldung.....	7
Fortbildungscredits	9
Programm	11+13
Referentinnen und Referenten.....	15+17
Organisation und Kontakt	19
Anreise	20
Notizen.....	21
Sponsoren	22

Prior to use, please reference the Instructions for Use for more information on indications, contraindications, warnings, precautions and adverse events. www.shockwavemedical.com/IFU

Please contact your local Shockwave representative for specific country availability.

© 2025 Shockwave Medical Inc. All rights reserved. SPL 73530 Rev. B.

Johnson & Johnson
MedTech

SHOCKWAVE
MEDICAL

SELUTION SLR™

PTA DRUG-ELUTING BALLOON

**Delivering Sustained
Limus Release**

Extensive **Peripheral Clinical Research**
involving **BTK** and **SFA** lesions

+1900 Patients to be enrolled
worldwide

10 Clinical studies in various phases:
completed, enrolling, or in follow-up



For Healthcare Professionals Only.
Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification.
Please contact your Cordis representative for additional product availability information.
SELUTION SLR Drug-Eluting Balloon, CE 0344, is manufactured by M.A. Med Alliance SA and its affiliates.
SELUTION SLR is a trademark of M.A. Med Alliance SA. M.A. Med Alliance SA is a Cordis company.
CORDIS and Cordis LOGO are trademarks of Cordis and may be registered in the US and/or in other countries.
All other marks are the property of their respective owners.
© 2024 Cordis. All Rights Reserved. 100657480 11/2024

CE
0344



Willkommen

Liebe Kolleginnen, liebe Kollegen

Wir freuen uns, Sie zum Berner Symposium Gefässmedizin 2025 einzuladen.

Für Sie haben wir ein spannendes und praxisnahes Programm zusammengestellt, das neuste Entwicklungen und Behandlungsmethoden in verschiedenen Teilbereichen der Gefässmedizin beleuchtet. Im Plenum referieren nationale und internationale Expertinnen und Experten aus unterschiedlichen Fachrichtungen zu folgenden Themen:

- **Das rupturierte und infizierte Aortenaneurysma**
- **Claudicatio intermittens und kritische Extremitätenischämie**
- **Male health (Prostataembolisation und Behandlung der Varikozele)**
- **Challenging cases: aortal, peripher arteriell und venös**

Wie im vergangenen Jahr wird die Veranstaltung interaktiv gestaltet sein, mit Möglichkeit zum Austausch und zur Diskussion für alle Teilnehmenden. Das Symposium richtet sich an alle, die sich mit der Gefässmedizin beschäftigen. Neben den Ärzt:innen der Angiologie, der interventionellen Radiologie und der Gefässchirurgie laden wir auch herzlich unsere niedergelassenen Kolleginnen und Kollegen ein.

Wir freuen uns sehr, Sie am 6. November 2025 im Kongresszentrum des Kursaals Bern persönlich begrüßen zu dürfen.

Freundliche Grüsse

Prof. Dr. med.
Drosos Kotelis

Prof. Dr. med.
Marc Schindewolf

Dr. med.
Michel Bosiers

Dr. med.
Maria Schaumeier

nexamedic



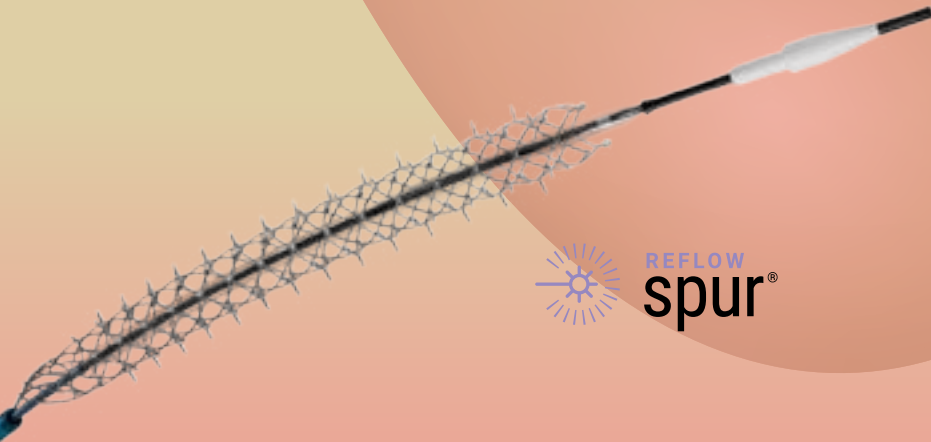
REFLOW MEDICAL®
THE PULSE OF MEDICAL INGENUITY



REFLOW
spex®



REFLOW
spur®



www.nexamedic.ch

Anmeldung



Bitte melden Sie sich über den nachfolgenden QR-Code oder Link an:

<https://lets-meet.org/reg/b8f0495a3c7fb44611>

Am Veranstaltungstag wird eine Einlasskontrolle stattfinden.
Bei vorhandener Anmeldung erhalten Sie:

- ein Namensschild und ein gedrucktes Programm
- Zugang zu den Referaten
- zwei Kaffeepausen und Mittagslunch
- ein Teilnahmezertifikat (elektronisch nach der Veranstaltung)

Your partner
in PAD care

Rotarex™ S

Rotational Atherothrombectomy System



CE
2460

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, precautions and instructions for use.

Switzerland

BD · Binningerstr. 94 · 4123 Allschwil · t: +41 61 48522 99 · f: +41 61 48522 15

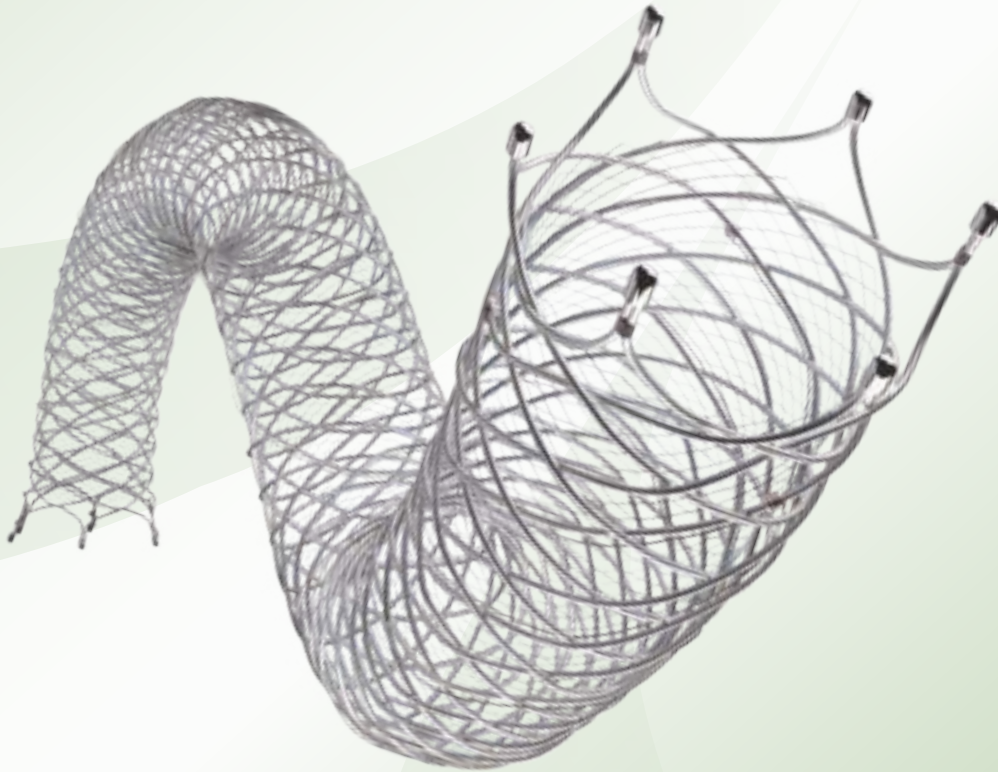
bd.com

BD, the BD logo and Rotarex are trademarks of Becton, Dickinson and Company or its affiliates.
Illustrations by Mike Austin. © 2024 BD. All rights reserved. (08/2024) GSA-EN REF BD-113117



RenzanTM
Peripheral Stent System

MORE CONTROL.
MORE COMFORT.
NO COMPROMISES.



TERUMO
INTERVENTIONAL
SYSTEMS

www.terumo-europe.com

Data on File

The Renzan Peripheral Vascular Stent System is indicated for use in patients with Peripheral Vascular Disease. Refer to instructions for use, contraindications and warnings for additional information. RenzanTM is manufactured by MicroVenton Europe and distributed by Terumo Europe N.V. All brand names are trademarks of TERUMO CORPORATION and their respective owners. CE 0297

Fortbildungscredits

Mit der Teilnahme an der Veranstaltung sichern Sie sich folgende Credits Punkte:

Schweizerische Gesellschaft für Angiologie

7 SGA Credits

Schweizerische Gesellschaft für Gefässchirurgie

7 SGG Credits

Schweizerische Gesellschaft für Allgemeine Innere Medizin

3 Kernfortbildungscredits AIM

**35+ YEARS OF
CLINICAL HISTORY**

Baxter
Tissue Guard
FAMILY OF SURGICAL PATCHES

Dura-Guard
DURAL REPAIR PATCH

Peri-Guard
REPAIR PATCH

Supple Peri-Guard
REPAIR PATCH

Vascu-Guard
VASCULAR PATCH

Supports
surgeons
across multiple
specialties
with surgical
closure



Official Distributor Switzerland



EUROMED Swiss
Medical Distribution Services

THE POWER OF CONFIDENCE

When confidence matters most, place your trust in the only bridging stent indicated for both fenestrated and branched endovascular aortic repairs (fEVAR and bEVAR).¹

Clinically proven performance,^{2,3} from renowned experts in endovascular.



1. Gore Medical Products Instructions for (IFU). W. L. Gore & Associates, Inc. Accessed May 20, 2025. <https://eifu.goremedical.com/>
2. W. L. Gore & Associates. Post-Market Registry of the GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis Implanted in Peripheral Vessels (EXPAND). VBX 17-04. Published December 18, 2018. Updated February 16, 2024. Accessed May 20, 2025. <https://clinicaltrials.gov/study/NCT03720704>
3. W. L. Gore & Associates. Real-World Data Collection of the GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis When Used as a Bridging Stent with Branched and Fenestrated Endografts in the Treatment of Aortic Aneurysms Involving the Renal-Mesenteric Arteries (EMBRACE). VBX 21-04. Published March 23, 2022. Updated January 1, 2025. Accessed May 20, 2025. <https://clinicaltrials.gov/study/NCT05143138>

Consult Instructions
for Use
eifu.goremedical.com

Refer to *Instructions for Use* at eifu.goremedical.com for a complete description of all applicable indications, warnings, precautions and contraindications for the markets where this product is available. REGD
Products listed may not be available in all markets.

W. L. Gore & Associates, Inc.
Flagstaff, Arizona 86004 goremedical.com

GORE, *Together, improving life*, VBX, VIABAHN and designs are trademarks of W. L. Gore & Associates.
© 2025 W. L. Gore & Associates GmbH
25PL2075-EN01 MAY 2025

Programm Vormittag

Zeit	Titel	Referent:in / Vorsitz
08.00–08.25	Anmeldung	
08.30–08.35	Begrüßung	Michel Bosiers Drosos Kotelis Maria Schaumeier Marc Schindewolf
08.35–10.00	Aorta	Drosos Kotelis Jürg Schmidli
Das rupturierte Aneurysma	Fallvorstellung	Dimitrios Papazoglou
	How I do it	Edin Mujagic Alexander Zimmermann
	Lösung und Diskussion	Dimitrios Papazoglou
	Update Guidelines & Evidenz	Daniel Becker
Das infizierte Aneurysma	Fallvorstellung	Patrick Do
	How I do it	Florian Dick Thomas Wyss
	Lösung und Diskussion	Patrick Do
	Update Guidelines & Evidenz	Thomas Wyss
10.05–10.25	Kaffee-Pause	
10.30–12.00	pAVK	Michel Bosiers Konstantinos Stavroulakis
Claudicatio intermittens	Fallvorstellung	Aleksandra Tuleja
	How I do it	Lea Attias Pascal Kissling
	Lösung und Diskussion	Aleksandra Tuleja
	Updates Guidelines & Evidenz	Michel Bosiers
Kritische Extremitäten-ischämie	Fallvorstellung BTK	Nicolas Fattinger
	How I do it	Jörn Dopheide Konstantinos Stavroulakis
	Lösung und Diskussion	Nicolas Fattinger
	Updates Guidelines & Evidenz	Konstantinos Stavroulakis
12.05–12.55	Mittagspause	

Patient-specific solutions

Produced
in less than
18
working days*

Over
80,000
custom-made
devices planned

30+
years of
experience from
the aortic valve
to the iliacs



*Average working days from July to December 2024.

Custom-made device refers to a device specifically made in accordance with a written prescription of any person authorised by national law by virtue of that person's professional qualifications which gives, under that person's responsibility, specific design characteristics, and is intended for the sole use of a particular patient exclusively to meet their individual conditions and needs. Custom-made devices are not available in all markets, and availability is subject to local regulatory approval.



► EXPLORE MORE.



Custom-made devices
Individually planned with
unrivalled support

Programm Nachmittag

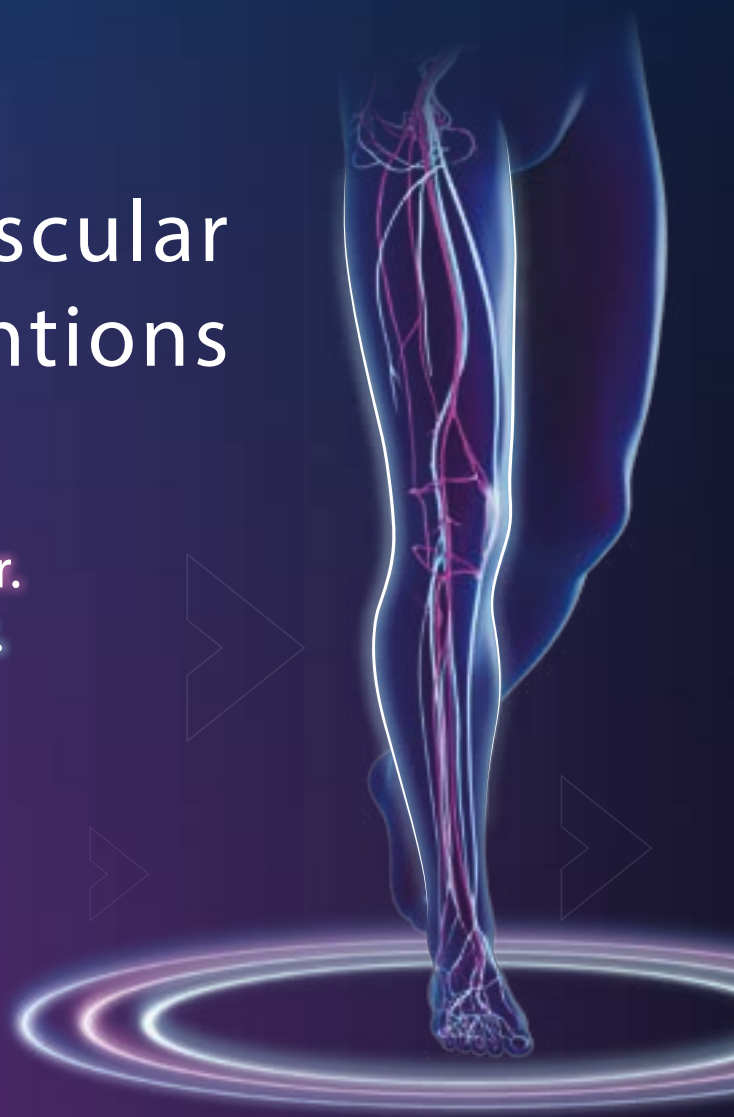
Zeit	Titel	Referent:in / Vorsitz
13.30–14.30	Male health	Maria Schaumeier Marc Schindewolf
Prostata- embolisation	Fallvorstellung	Nicolas Fattinger
	How I do it	Dominik Abt Lukas Hechelhammer
	Lösung und Diskussion	Nicolas Fattinger
	Updates Guidelines & Evidenz	Lukas Hechelhammer
Varikozele	Fallvorstellung	Alois Komarek
	Diskussion	Dominik Abt Lukas Hechelhammer
	Lösung, Updates Guidelines & Evidenz	Alois Komarek
14.35–14.55	Kaffeepause	
15.00–16.30	Challenging cases: artiell und venös	Sébastien Déglise Maani Hakimi
	Aorta	Silvan Jungi
	Periphere Intervention	Michel Bosiers
	Venöse Intervention	Marc Schindewolf
16.30–16.45	Fazit und Schlusswort	Michel Bosiers Drosos Kotelis Maria Schaumeier Marc Schindewolf

Introducing

Modern EndoVascular Interventions

SEE More.
PREP Smarter.
TREAT Better.

Join us to keep vessels open for longer



Referentinnen und Referenten

Das Organisationsteam bedankt sich bei nachfolgenden Personen für Ihren aktiven Beitrag:

PD Dr. med. Dominik Abt

Co-Chefarzt, Urologie, Spitalzentrum Biel

Dr. med. Lea Attias-Widmer

Chefärztin, Angiologie, Spitalzentrum Biel

Dr. med. Daniel Becker

Oberarzt, Universitätsklinik für Gefässchirurgie, Inselspital, Bern

Dr. med. Michel Bosiers

Spitalfacharzt, Universitätsklinik für Gefässchirurgie, Inselspital, Bern

Dr. med. Sébastien Déglise

Chefarzt für Gefässchirurgie, CHUV Lausanne

Prof. Dr. med. Florian Dick

Chefarzt für Gefässchirurgie, HOCH Health Ostschweiz, St. Gallen

Patrick Do

Assistenzarzt, Universitätsklinik für Gefässchirurgie, Inselspital, Bern

PD Dr. med. Jörn Dopheide

Leitender Arzt, Angiologie, Spital Thun

Dr. med. Nicolas Fattinger

Oberarzt, Universitätsklinik für Angiologie, Inselspital, Bern

Prof. Dr. med. Maani Hakimi

Chefarzt, Klinik für Gefässchirurgie, Kantonsspital, Luzern

PD Dr. med. Lukas Hechelhammer

Fachbereichsleiter, Interventionelle Radiologie, HOCH Health Ostschweiz, St. Gallen

Dr. med. Silvan Jungi

Oberarzt, Universitätsklinik für Gefässchirurgie, Inselspital, Bern

Dr. med. Pascal Kissling

Chefarzt und Leiter, Gefässzentrum, Bürgerspital Solothurn



Medtronic

Abre™ venous self-expanding stent system

Durability tested to 50 years

Abre stent

85% fracture free
at 50 years

Non venous stents

64% fracture free
at 1.4 years



The Abre stent is the only venous stent with published durability testing to 50 years.¹



The Abre venous stent is proven to be more durable than off-label, non-venous stents.¹



Durability to 50 years is attainable for an Abre stent, even across the inguinal ligament, the most challenging lesion.¹

1. Vogel J, Cheng C, Murphy E, et al. Fatigue Test Method to Evaluate the 50 Year Durability of Venous Stents. *Eur J Vasc Endovasc Surg.* 2024;68(4):521-528.

This material should not be considered the exclusive source of information, it does not replace or supersede information contained in the device manual(s). Please note that the intended use of a product may vary depending on geographical approvals. See the device manual(s) for detailed information regarding the intended use, the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events. For a MRI compatible device(s), consult the MRI information in the device manual(s) before performing a MRI. If a device is eligible for eIFU usage, instructions for use can be found at Medtronic's website manuals. medtronic.com. Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser. Medtronic products placed on European markets bear the CE mark and the UKCA mark (if applicable). For any further information, contact your local Medtronic representative and/or consult Medtronic's websites.

Referentinnen und Referenten (Fortsetzung)

Dr. med. Alois Komarek

Oberarzt, Universitätsklinik für Radiologie, Inselspital, Bern

Prof. Dr. med. Drosos Kotelis

Klinikdirektor und Chefarzt, Universitätsklinik für Gefässchirurgie, Inselspital, Bern

PD Dr. med. Edin Mujagic

Chefarzt, Gefäss- und Transplantationschirurgie, Universitätsspital Basel

Dr. med. Dimitrios Papazoglou

Assistenzarzt, Universitätsklinik für Gefässchirurgie, Inselspital, Bern

Dr. med. Maria Schaumeier

Oberärztin, Universitätsklinik für Angiologie, Inselspital, Bern

Prof. Dr. med. Marc Schindewolf

Leitender Arzt, Universitätsklinik für Angiologie, Inselspital, Bern

Prof. Dr. med. Jürg Schmidli

Senior Consultant, Universitätsklinik für Gefässchirurgie, Inselspital, Bern

Priv.-Doz Dr. med. Konstantinos Stavrulakis

Chefarzt, Chirurgische Klinik II Gefäss- und Endovaskularchirurgie, Mathias-Spital Rheine, Rheine

Dr. med. Aleksandra Tuleja

Oberärztin, Universitätsklinik für Angiologie, Inselspital, Bern

PD Dr. med. Thomas Wyss

Chefarzt, Klinik für Gefässchirurgie, Kantonsspital Winterthur

Prof. Dr. med. Alexander Zimmermann

Klinikdirektor, Klinik für Gefässchirurgie, Universitätsspital Zürich

Oscor® Inc. – an Integer Company

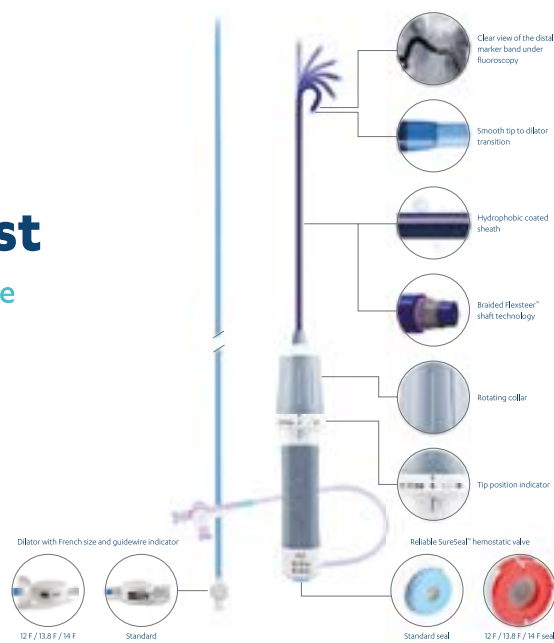
Destino™ Twist

Uni-Directional Deflectable
Guiding Sheath



Distributed by:

vascularmedical



Organisation und Kontakt

Wissenschaftliche Verantwortung

Dr. med. Michel Bosiers

Prof. Dr. med. Drosos Kotelis

Dr. med. Maria Schaumeier

Prof. Dr. med. Marc Schindewolf

Administrative Verantwortung

Tatjana Roth

Freiburgstrasse 20 3010 Bern

tatjana.roth@insel.ch

Tel. + 41 31 664 17 50



www.gefaesschirurgie@insel.ch

www.angiologie@insel.ch

Passeo™-18 Lux™

Drug-Coated Balloon Catheter



Treat long.

Achieve more with less

Now available in 150 mm and 200 mm



Designed to go the distance¹
Safety and efficacy in long,
complex lesions²



Proven in CLTI³
Treat complex PAD
with confidence⁴

1. Data on file; 2. De Gregorio M A, et al. Drug-coated balloon for the treatment of long-segment femoropopliteal artery disease: pooled analysis from the BIOLUX P-III SPAIN and BIOLUX P-III all-comers registry long lesion subgroup. J Vasc Interv Radiol. 2023;34:1707-1715. e7; 3. Brodmann M, et al. Real-world experience with a paclitaxel-coated balloon in critical limb ischemia: 24-month subgroup outcomes of BIOLUX P-III. JACC Cardiovasc Interv. 2020;13:2289-2299. 4. Tera G, et al. BIOLUX P-III Paseo-18 Lux all-comers registry: 24-month results in below-the-knee arteries. Cardiovasc Interv Radiol. 2021;44:10-18.

The Paseo™-18 Lux™ DCB with its Lux™ coating is part of the Lux™ family of Paclitaxel-coated balloons.

Teleflex, the Teleflex logo, Lux, and Paseo are trademarks or registered trademarks of Teleflex Incorporated or its affiliates, in the U.S. and/or other countries. Information in this material is not a substitute for the product Instructions for Use. Not all products may be available in all countries. Please contact your local representative. Revised 10/2025. ©2025 Teleflex Incorporated. All rights reserved.

Teleflex™
Empowering the future of healthcare

BIOTRONIK
Vascular Intervention
is now part of **Teleflex**

Stealth 360™ Peripheral Orbital Atherectomy System

BROAD RANGE
OF CALCIUM.
ONE SOLUTION.



Experience the Stealth™ 360 Peripheral Orbital Atherectomy System today

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at manuals.eifu.abbott or at csi360.com/product-solutions/instructions-for-use/ for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. This device requires training prior to use according to the IFU. This material is intended for use in Germany, Austria and Switzerland. Check the regulatory status of the device in areas where CE marking is not the regulation in force. Illustrations are artist's representations only and should not be considered as engineering drawings or photographs. Photos on file at Abbott.

Abbott Medical GmbH | Schanzenfeldstr. 2 | D-35578 Wetzlar | Tel: +49 6441 870750
Abbott Medical Gesellschaft m.b.H. | Perfektastr. 84 A | A-1230 Wien | Tel: +43 1 891220
Abbott Medical Schweiz AG | Neuhofstr. 23 | CH-6340 Baar | Tel: +41 41 768 43 33

™ Indicates a trademark of the Abbott Group of Companies.

www.cardiovascular.abbott ©2025 Abbott. All rights reserved. MAT-2508558 v1.0



Notizen

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Sponsoren

Herzlichen Dank an unsere Industrievertreter für ihre Unterstützung.

Gold

SHOCKWAVE | IVL



nexamedic

TERUMO
Aortic

TERUMO



Boston
Scientific
Advancing science for life™

Medtronic

Silber



vascularmedical



Teleflex™
Empowering the future of healthcare

SchAublin
MEDICA

Silber individuell



Penumbra 

Inselspital
Universitätsspital Bern
Universitäres Gefässzentrum Bern
Freiburgstrasse 20
CH-3010 Bern
www.herzgefasszentrum.insel.ch

