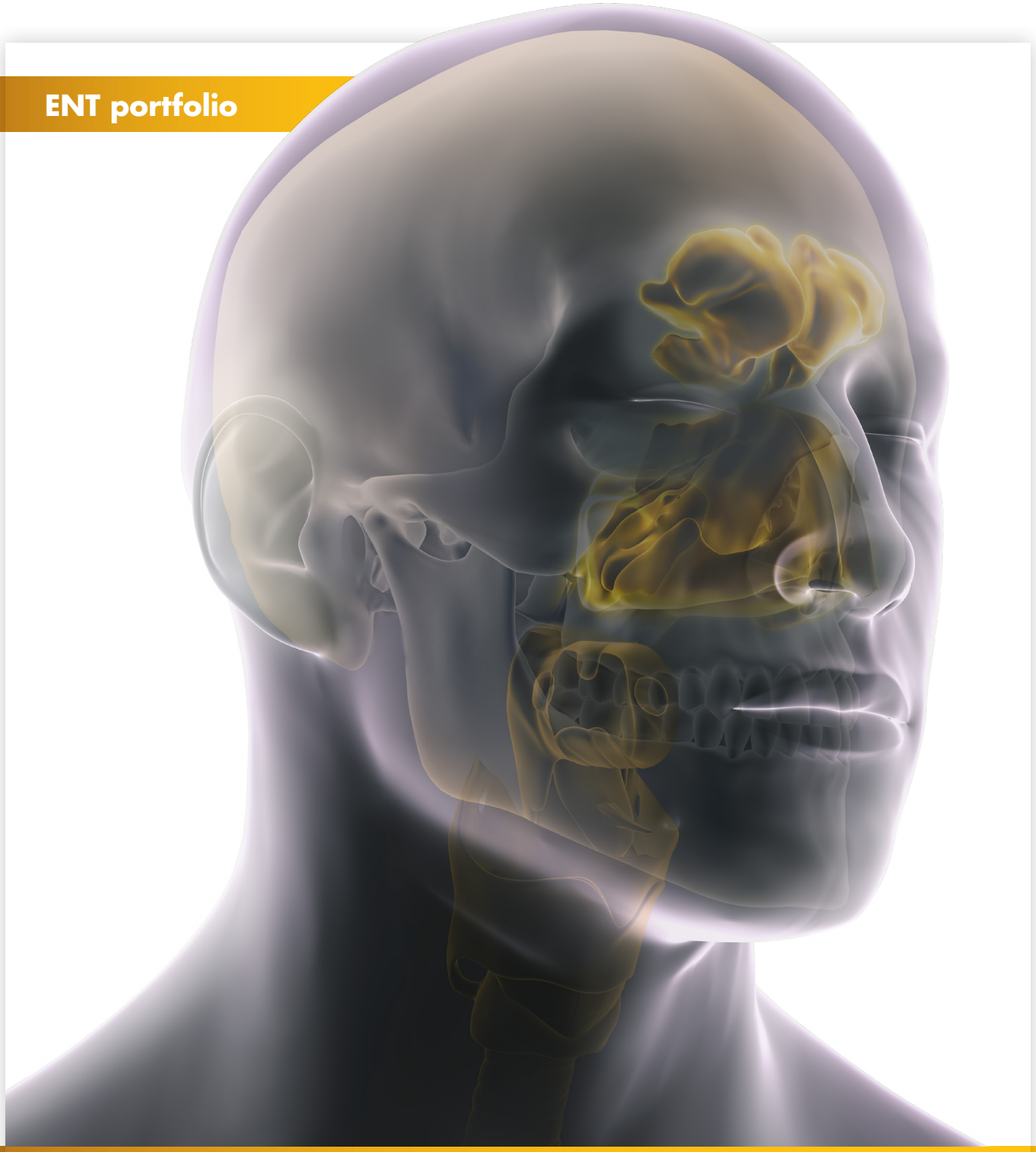
stryker

ENT portfolio



Committed **to you**

ENT portfolio

Balloon dilation

XprESS ENT dilation system **02**

Nasal implants

LATERA absorbable nasal implant system **03**

Cryotherapy

ClariFix cryotherapy system **04**

Bioresorbable dressings

NasoPore bioresorbable nasal dressing **05**

OtoPore bioresorbable ear dressing **06**

Navigation

Stryker ENT navigation system powered by Scopis software **07**

Surgical instruments

ESSx microdebrider **09**

MiniFESS turbinate forceps **10**

MiniFESS Blakesley thru-cut forceps **11**

MiniFESS Blakesley forceps **12**

MiniFESS Takahashi forceps **13**

MiniFESS maxillary seekers **14**

MiniFESS sphenoid seeker/freer **15**

MiniFESS Light Seeker sinus confirmation tool **16**

MiniFESS surgical instrumentation **17**

MiniFESS sickle knife **18**

XprESS ENT dilation system

XprESS LoProfile
ENT dilation system

Product	Catalog no.	Description
XprESS LoProfile system	LPLF-105-I	5 x 20 mm, 1 system
XprESS LoProfile system	LPLF-106-I	6 x 20 mm, 1 system
XprESS LoProfile system	LPLF-107-I	7 x 20 mm, 1 system
XprESS LoProfile system	LPLF-205-I	5 x 8 mm, 1 system
XprESS LoProfile system	LPLF-206-I	6 x 8 mm, 1 system

Note: 1 system includes: 1 balloon dilation device, 1 syringe, 1 extension line, 1 bending tool

XprESS ENT dilation system Indication for Use: To access and treat the maxillary ostia/ethmoid infundibula in patients 2 years and older, and frontal ostia/recesses and sphenoid sinus ostia in patients 12 years and older using a transnasal approach. The bony sinus outflow tracts are remodeled by balloon displacement of adjacent bone and paranasal sinus structures.

To dilate the cartilaginous portion of the Eustachian tube for treating persistent Eustachian tube dysfunction in patients 18 years and older using a transnasal approach.

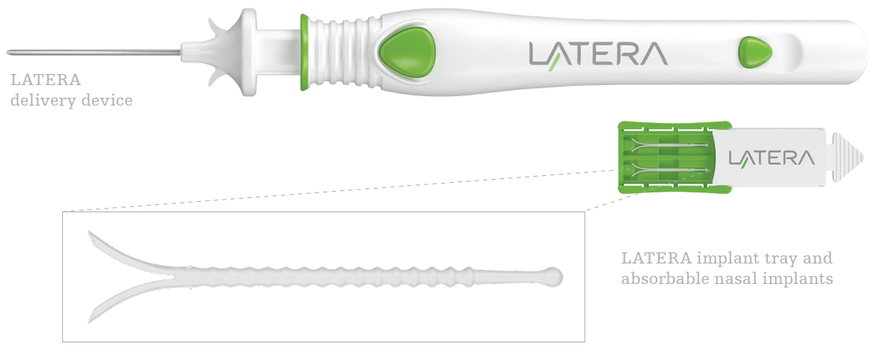
Please see Instructions for Use (IFU) for a complete listing of warnings, precautions and adverse events.

Product may not be available in all countries.

A physician using XprESS for Eustachian tube dilation must either have: (i) experience with a Eustachian tube balloon dilation device or (ii) undergone cadaver training on the use of a balloon dilation device for Eustachian tube dilation. If a physician who intends to use XprESS for Eustachian tube dilation does not meet at least one of these criteria, please contact your Stryker representative to arrange training.

Nasal implants

LATERA absorbable nasal implant system



Product image is representative only and will include size markings on both the delivery device and implant tray.

Product	Order no.	Description
LATERA implant system	LATSYS01-I	24 mm, 1 system
LATERA implant system	LATSYS03-I	24 mm, 3 systems
LATERA implant system	LATSYS06-I	24 mm, 6 systems

Note: 1 system includes: 1 implant delivery device, 2 absorbable nasal implants

LATERA system Instructions for Use: The LATERA absorbable nasal implant is indicated for supporting upper and lower lateral nasal cartilage.

Please see Instructions for Use (IFU) for a complete listing of warnings, precautions and adverse events.
Product may not be available in all countries.

Cryotherapy

ClariFix cryotherapy system

Product	Catalog no.	Description
ClariFix system	CFX-1000	1 system
ClariFix cryo canister	CFX-1002	10ml nitrous oxide canister for ClariFix device

Note: 1 system includes: 1 cryotherapy device and 2 cryo canisters

ClariFix device Indications for Use: The ClariFix device is intended to be used as a cryosurgical tool for the destruction of unwanted tissue during surgical procedures, including in adults with chronic rhinitis.

Most common side effects associated with the ClariFix treatment are temporary increased congestion and transient pain or discomfort, including headache.

Please see Instructions for Use (IFU) for a complete listing of warnings, precautions and adverse events.
Product may not be available in all countries.

NasoPore bioresorbable nasal dressing

Product	Catalog no.	Description
NasoPore dressing	5400-010-004ITL	Standard, 4 cm/1.57 in, 8-pack
NasoPore dressing	5400-010-008ITL	Standard, 8 cm/3.15 in, 8-pack
NasoPore dressing	5400-020-004ITL	Forte, 4 cm/1.57 in, 8-pack
NasoPore dressing	5400-020-008ITL	Forte, 8 cm/3.15 in, 8-pack
NasoPore dressing	5400-030-004ITL	Forte plus, 4 cm/1.57 in, 8-pack
NasoPore dressing	5400-030-008ITL	Forte plus, 8 cm/3.15 in, 8-pack
NasoPore FD dressing	5400-020-108ITL	Fast degrading, 8 cm/3.15 in, 8-pack

NasoPore FD bioresorbable nasal packing Indications for Use: NasoPore FD is a fragmentable nasal dressing and is indicated for use in patients undergoing nasal/sinus surgery as a space occupying stent to separate and prevent adhesion between mucosal surfaces; to help control minimal bleeding following surgery or nasal trauma by tamponade effect and blood absorption.

The dressing is a biodegradable, polyurethane foam that fragments within several days. The nasal dressing drains from the nasal cavity via natural mucus flow and/or irrigation.

NasoPore bioresorbable nasal packing Indications for Use: Nasopore is a fragmentable nasal dressing and is indicated for use in patients undergoing nasal/sinus surgery as a space occupying stent to separate and prevent adhesions between mucosal surfaces; to help control minimal bleeding following surgery or nasal trauma by tamponade effect and blood absorption.

The dressing is a biodegradable, polyurethane foam that fragments within several days. The nasal dressing drains from the nasal cavity via natural mucus flow.

NasoPore bioresorbable nasal packing contraindications: This product is contraindicated for surgical implantation.

Product may not be available in all countries.

OtoPore bioresorbable ear dressing

Product	Catalog no.	Description
OtoPore dressing	5400-010-000ITL	Cylinder, standard, 2 x 1 cm, 8-pack
OtoPore dressing	5400-020-000ITL	Cylinder, forte, 2 x 1 cm, 8-pack
OtoPore dressing	5400-020-100ITL	Square, forte, 2.0 L x 4.0 W x 0.15 cm thick, 8-pack

OtoPore fragmentable ear dressing Indications for Use: OtoPore is a fragmentable ear packing and is indicated for use in patients undergoing ear surgery as a space occupying stent to separate and prevent adhesions between mucosal surfaces; to help control minimal bleeding following ear surgery by tamponade effect and blood absorption.

OtoPore fragmentable ear dressing Contraindications: This product is contraindicated for surgical implantation.

Refer to OtoPore fragmentable ear dressing Instructions for Use (IFU) for a complete listing of precautions and possible adverse effects.

Product may not be available in all countries.

Stryker ENT navigation system

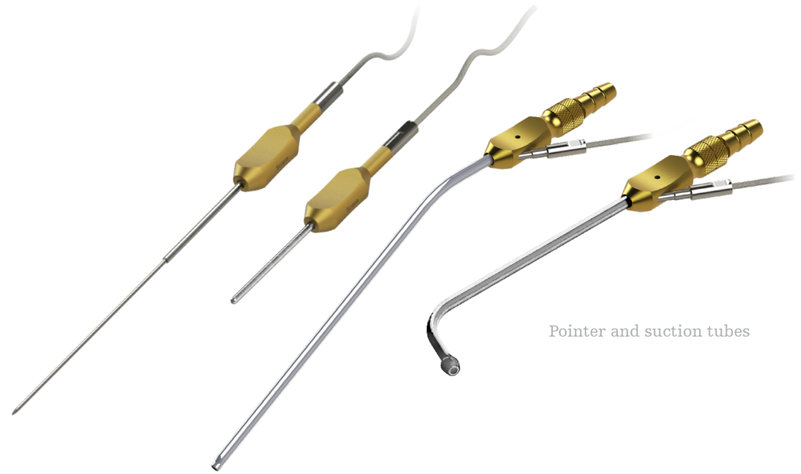
Stryker ENT navigation system powered by Scopis software

Product	Catalog no.
Software	
Scopis software	8000-020-001
Scopis software with TGS (Target Guided Surgery) technology	8000-020-002
Capital platform	
Electromagnetic navigation unit	8000-010-003
Field generator	8000-010-004
Field generator mounting arm	8000-010-005
Equipment cart pro	8000-030-002

Indications for Use: The Stryker ENT navigation system with Scopis software is intended as an aid for precisely locating anatomical structures in either open or percutaneous procedures. For the intended use of the individual products included in the system, refer to their specific manuals.

Please see Instructions for Use (IFU) for a complete listing of warnings, precautions and adverse events as well as cleaning, sterilization and care instructions for surgical instruments.

Product may not be available in all countries.



Pointer and suction tubes

Product	Catalog no.
Platform accessories	
S-video cable 2.0 m	8000-010-040
DVI-D cable 2.0 m	8000-010-042
DVI to VGA cable 2.0 m	8000-010-044
Coaxial cable 5.0 m	8000-010-045
DB9 breakout cable	8000-010-048
DVI-I to HDMI with component breakout cable	8000-010-049
DVI to VGA connector	8000-010-050
PKG, 32″ 4k surgical display	8000-120-005
VisionPro 26″ LED display, international	8000-120-006
Medical keyboard, U.S./international	8000-030-010
Medical keyboard, GER	8000-030-011
Medical keyboard, UK	8000-030-012
Medical keyboard, ES	8000-030-013
Medical keyboard, FR	8000-030-014
Medical keyboard, Nordic	8000-030-015
Mouse, wired	8000-030-020
Mouse, wireless	8000-030-021

Product	Catalog no.
Navigation instruments	
Patient tracker electromagnetic	8000-040-001
Registration pointer electromagnetic	8000-050-003
Navigation tool extension cable	8000-050-011
Instrument clamp, forceps	8000-060-010
Instrument clamp, 2-6 mm	8000-060-011
Instrument clamp, 6-10 mm	8000-060-012
Instrument clamp, 10-16 mm	8000-060-013
Patient tracker tabs	8000-100-001
Navigation instruments, maximum 10 uses	
Patient tracker electromagnetic	8000-040-002
Precision pointer electromagnetic	8000-050-001
Pointer electromagnetic	8000-050-002
Suction tube, Frazier electromagnetic	8000-050-005
Suction tube, Eicken electromagnetic	8000-050-006
Endoscope tracker electromagnetic	8000-060-001
Calibration body electromagnetic	8000-060-002
Universal tracker electromagnetic	8000-060-006

ESSx microdebrider

ESSx microdebrider

Product	Catalog no.	Description
Microdebrider individual components		
ESSx microdebrider	5290-601-200	Handpiece
Irrigation cassettes	5290-075-000	5-pack
Microdebrider blades		
Aggressive blade	5290-011-000	4.0 mm, 11 cm, 5-pack
Sharp edge blade	5290-340-000	4.0 mm, 8 cm, 5-pack
Aggressive serrated 40° blade	5290-440-100	4.0 mm, 11 cm, 5-pack
Jaguar blade	5290-530-000	3.5 mm, 8 cm 5-pack
Jaguar blade	5290-540-000	4.0 mm, 8 cm, 5-pack
Aggressive blade	5290-628-000	2.5 mm, 8 cm, 5-pack
Aggressive serrated blade	5290-635-000	3.5 mm, 8 cm, 5-pack
Aggressive blade	5290-638-000	3.5 mm, 8 cm, 5-pack
Aggressive serrated 60° blade	5290-640-100	4.0 mm, 11 cm, 5-pack
Aggressive serrated blade	5290-645-000	4.0 mm, 8 cm, 5-pack
Hooded round bur	5290-647-000	3.0 mm, 8 cm, 5-pack
Aggressive blade	5290-648-000	4.0 mm, 8 cm, 5-pack
Angled aggressive 40° blade	5290-740-100	4.0 mm, 11 cm, 5-pack
Convex angled aggressive blade	5290-740-200	4.0 mm, 11 cm, 5-pack
Angled aggressive 12° blade	5290-744-100	4.0 mm, 11 cm, 5-pack
Angled aggressive 60° blade	5290-760-100	4.0 mm, 11 cm, 5-pack

ESSx microdebrider Indications for Use: For use with the Stryker Consolidated Operating Room Equipment (CORE) system software revision 6.1 or higher. The handpiece is designed for use in endoscopic or open plastic, reconstructive, and aesthetic surgery of the head and neck.

Please see Instructions for Use (IFU) for a complete listing of warnings, precautions and adverse events as well as cleaning, sterilization and care instructions for surgical instruments.

Product may not be available in all countries.

MiniFESS turbinate forceps

Product	Catalog no.	Description
MiniFESS turbinate forceps	CS-101	110 mm working length, 5 x 19 mm jaws

MiniFESS surgical instruments Indication for Use: The MiniFESS surgical instruments are intended for grasping, manipulating, extracting or cutting tissue in the nasal and/or sinus cavity.

Please see Instructions for Use (IFU) for cleaning, sterilization and care instructions for surgical instruments.

Product may not be available in all countries.

MiniFESS Blakesley thru-cut forceps

Product	Catalog no.	Description
MiniFESS Blakesley thru-cut forceps	CS-102	110 mm working length, straight, 2 x 5 mm jaws
MiniFESS Blakesley thru-cut forceps	CS-103	110 mm working length, 45°, 2 x 5 mm jaws

MiniFESS surgical instruments Indication for Use: The MiniFESS surgical instruments are intended for grasping, manipulating, extracting or cutting tissue in the nasal and/or sinus cavity.

Please see Instructions for Use (IFU) for cleaning, sterilization and care instructions for surgical instruments.

Product may not be available in all countries.

MiniFESS Blakesley forceps

Product	Catalog no.	Description
MiniFESS Blakesley forceps	CS-106	Straight, 110 mm working length, 2.5 x 7 mm jaws
MiniFESS Blakesley forceps	CS-107	45°, 110 mm working length, 2.5 x 7 mm jaws
MiniFESS Blakesley forceps	CS-108	90°, 110 mm working length, 2.5 x 7 mm jaws

MiniFESS surgical instruments Indication for Use: The MiniFESS surgical instruments are intended for grasping, manipulating, extracting or cutting tissue in the nasal and/or sinus cavity.

Please see Instructions for Use (IFU) for cleaning, sterilization and care instructions for surgical instruments.

Product may not be available in all countries.

MiniFESS Takahashi forceps

Product	Catalog no.	Description
MiniFESS Takahashi forceps	CS-104	Straight, 2.5 x 8 mm jaws

MiniFESS surgical instruments Indication for Use: The MiniFESS surgical instruments are intended for grasping, manipulating, extracting or cutting tissue in the nasal and/or sinus cavity.

Please see Instructions for Use (IFU) for cleaning, sterilization and care instructions for surgical instruments.

Product may not be available in all countries.

MiniFESS maxillary seekers

MiniFESS maxillary seeker set

Product	Catalog no.	Description
MiniFESS maxillary seeker set	MS-255	Includes: both 120° angle and 135° angle

MiniFESS surgical instruments Indication for Use: The MiniFESS surgical instruments are intended for grasping, manipulating, extracting or cutting tissue in the nasal and/or sinus cavity.

Please see Instructions for Use (IFU) for cleaning, sterilization and care instructions for surgical instruments.

Product may not be available in all countries.

MiniFESS sphenoid seeker/freer

MiniFESS sphenoid seeker/freer

Product	Catalog no.	Description
MiniFESS sphenoid seeker/freer	FS-100	Sphenoid seeker/freer

MiniFESS surgical instruments Indication for Use: The MiniFESS surgical instruments are intended for grasping, manipulating, extracting or cutting tissue in the nasal and/or sinus cavity.

Please see Instructions for Use (IFU) for cleaning, sterilization and care instructions for surgical instruments.

Product may not be available in all countries.

MiniFESS Light Seeker sinus confirmation tool

The Light Seeker has a standard ACMI connection; 2 converter adapters are provided

Connections:
ACMI, Wolf and Storz

Wolf adapter

Storz adapter

Product	Catalog no.	Description
MiniFESS Light Seeker	IS-100	78°, 1.5 mm ball tip, includes standard ACMI connection plus 1 Wolf and 1 Storz connector adapter

MiniFESS Light Seeker Indications for Use: The Light Seeker is intended to locate, illuminate within, and transilluminate across nasal and sinus structures, including the frontal, ethmoid and maxillary sinuses, in patients aged 18 and over.

Please see Instructions for Use (IFU) for a complete listing of warnings, precautions and adverse events as well as cleaning, sterilization and care instructions.

Product may not be available in all countries.

MiniFESS sickle knife

MiniFESS sickle knife

Product	Catalog no.	Description
MiniFESS sickle knife	CS-105	Curved, 10 mm

MiniFESS surgical instruments Indication for Use: The MiniFESS surgical instruments are intended for grasping, manipulating, extracting or cutting tissue in the nasal and/or sinus cavity.

Please see Instructions for Use (IFU) for cleaning, sterilization and care instructions for surgical instruments.

Product may not be available in all countries.

ENT ordering information

Call: XXXXXXXX | Fax: XXXXXXXX | xxxxxxxxx@stryker.com

ENT

See Instructions for Use - visit: https://ent.stryker.com/physician-resources/instructions-for-use

This document is intended solely for the use of healthcare professionals.

A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A healthcare professional must always refer to the package insert, product label and/or instructions for use, including the instructions for cleaning and sterilization (if applicable), warnings, precautions and adverse events, before using any of Stryker's products.

Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

4537-046 rA 10/2020

ent.stryker.com