

ACL/PCL Fixation Systems BIOSURE HA and BIOSURE PK Interference Screws

BIOSURE Interference Screw

The BIOSURE family of interference screws provides an all-purpose range of screws and instrumentation. BIOSURE Interference Screws incorporate the latest proven technologies to help you deliver exceptional graft fixation. Available in 24 sizes, including 6 mm screws for double bundle repairs and reverse thread screws for right knees.

10.2. **Absorbable** Besi rezorbuojantis

Our absorbable BIOSURE HA interference screw combines poly-L-lactic acid (PLLA) with hydroxyapatite (HA), a calcium phosphate similar to the mineral compound of bone. Once absorbed, it has the fracture resistance of human cortical bone. Unlike other materials where HA has been derived from animal or coralline sources, our material is completely synthetic and does not exhibit natural variability or immunological hazards.

Non-absorbable

Our non-absorbable BIOSURE PK interference screw incorporates PEEK-OPTIMA® polymer from Invivo®. With a modulus similar to cortical bone, PEEK-OPTIMA material exhibits an ideal combination of strength, stiffness and toughness, together with biocompatibility. BIOSURE PK interference screws offer the revisability of an absorbable screw and inherent radiolucent characteristics from a material that has gained confidence and acceptance in the medical community for 10 years.

BIOSURE HA (PLLA/HA)

Reference #	Description
72201768	6 mm x 20 mm BIOSURE HA
72201769	6 mm x 25 mm BIOSURE HA
72201770	6 mm x 25 mm BIOSURE HA reverse thread
72201771	7 mm x 20 mm BIOSURE HA
72201772	7 mm x 25 mm BIOSURE HA
72201773	7 mm x 25 mm BIOSURE HA reverse thread
72201774	7 mm x 30 mm BIOSURE HA
72201775	8 mm x 20 mm BIOSURE HA
72201776	8 mm x 25 mm BIOSURE HA
72201777	8 mm x 25 mm BIOSURE HA reverse thread
72201778	8 mm x 30 mm BIOSURE HA
72201779	8 mm x 35 mm BIOSURE HA
72201780	9 mm x 20 mm BIOSURE HA
72201781	9 mm x 25 mm BIOSURE HA
72201782	9 mm x 30 mm BIOSURE HA
72201783	9 mm x 35 mm BIOSURE HA
72201784	10 mm x 20 mm BIOSURE HA
72201785	10 mm x 25 mm BIOSURE HA
72201786	10 mm x 30 mm BIOSURE HA
72201787	10 mm x 35 mm BIOSURE HA
72201788	11 mm x 25 mm BIOSURE HA
72201789	11 mm x 30 mm BIOSURE HA
72201790	11 mm x 35 mm BIOSURE HA
72201791	12 mm x 35 mm BIOSURE HA

BIOSURE PK (PEEK-OPTIMA)

Reference #	Description
72202259	6 mm x 20 mm BIOSURE PK
72202260	6 mm x 25 mm BIOSURE PK
72202261	6 mm x 25 mm BIOSURE PK reverse thread
72202262	7 mm x 20 mm BIOSURE PK
72202263	7 mm x 25 mm BIOSURE PK
72202264	7 mm x 25 mm BIOSURE PK reverse thread
72202265	7 mm x 30 mm BIOSURE PK
72202266	8 mm x 20 mm BIOSURE PK
72202267	8 mm x 25 mm BIOSURE PK
72202268	8 mm x 25 mm BIOSURE PK reverse thread
72202269	8 mm x 30 mm BIOSURE PK
72202270	8 mm x 35 mm BIOSURE PK
72202271	9 mm x 20 mm BIOSURE PK
72202272	9 mm x 25 mm BIOSURE PK
72202273	9 mm x 30 mm BIOSURE PK
72202274	9 mm x 35 mm BIOSURE PK
72202275	10 mm x 20 mm BIOSURE PK
72202276	10 mm x 25 mm BIOSURE PK
72202277	10 mm x 30 mm BIOSURE PK
72202278	10 mm x 35 mm BIOSURE PK
72202279	11 mm x 25 mm BIOSURE PK
72202280	11 mm x 30 mm BIOSURE PK
72202281	11 mm x 35 mm BIOSURE PK
72202282	12 mm x 35 mm BIOSURE PK

10.7. Sraigty storiai: nuo 6mm iki 12mm, 7 storių.

10.8. Sraigty ilgiai: nuo 20mm iki 35mm, ne mažiau 4 ilgių.

Call +1 800 343 5717 (U.S.) or contact your local representative.

Kelio artroskopija

ACL/PCL fiksavimo sistem

„Biosure – HA“ ir „Biosure – PK“ interferenciniai sraigtai

„BIOSURE“ interferencinis sraigtas

„Biosure“ linijos interferenciniai sraigtai turi pilną asortimentą ir instrumentariumą. „Biosure“ interferenciniai sraigtai apima naujausias įrodytas technologijas išskirtinio audinių fiksavimo srityje. Galimi /24 dydžiai, įskaitant 6 mm sraigtus dvigubai fiksacijai ir reversinio sriegio sraigtai dešinės pusės keliams.

Besirezorbuojantys
sorbuojami

10.4.

Absorbuojami „Biosure – HA“ interferenciniai sraigtai yra poli-L-pieno rūgšties (PLLA) ir hidroksiapatito (HA) derinys, kalcio fosfatas, panašus į mineralinį kaulų junginį. Po sraigto absorbcijos, žmogaus kortikalinis kaulas įgyja atsparumą lūžiams. Skirtingai nuo kitų HA gyvulinės ar koralinės kilmės medžiagų, „Biosure“ yra pagaminti iš visiškai sintetinių medžiagų, neskatina natūralaus kintamumo ar imunologinės rizikos.

Ne absorbuojami

Ne absorbuojami „Biosure PK“ interferenciniai sraigtai susideda iš „Peek Optima“ polimero iš „Invibio“. Dėl panašaus į kortikalinį kaulą modulio, „Peek Optima“ medžiaga sukuria idealų stiprumo, standumo ir kietumo derinį, kartu su biologiniu suderinamumu. „Biosure PK“ interferencinių sraigtų absorbcija ir

✓

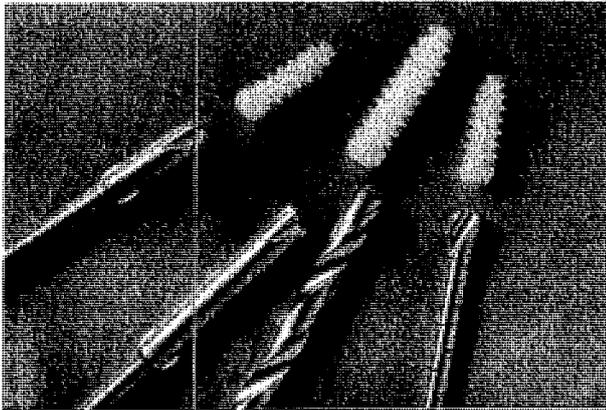
Sraigtų storiai ir poliuscencinės savybės praktikoje medikų buvo stebimos jau 10 metų.

Sraigtų ilgiai:

Sterilus įpakavimas su identifikavimu

BIOSURE HA (PLLA-HA) 1,5 mm kaniuliacija, sterilūs, 1 vnt. pakuotėje		BIOSURE PK (PEEK-OPTIMA) 1,5 mm kaniuliacija, sterilūs, 1 vnt. pakuotėje	
Ref.	parametrai	Ref.	parametrai
72201768	6 mm x 20 mm BIOSURE HA	72202259	6 mm x 20 mm BIOSURE PK
72201769	6 mm x 25 mm BIOSURE HA	72202260	6 mm x 25 mm BIOSURE PK
72201770	6 mm x 25 mm BIOSURE HA reversinis sriegis	72202261	6 mm x 25 mm BIOSURE PK reversinis sriegis
72201771	7 mm x 20 mm BIOSURE HA	72202262	7 mm x 20 mm BIOSURE PK
72201772	7 mm x 25 mm BIOSURE HA	72202263	7 mm x 25 mm BIOSURE PK
72201773	7 mm x 25 mm BIOSURE HA reversinis sriegis	72202264	7 mm x 25 mm BIOSURE PK reversinis sriegis
72201774	7 mm x 30 mm BIOSURE HA	72202265	7 mm x 30 mm BIOSURE PK
72201775	8 mm x 20 mm BIOSURE HA	72202266	8 mm x 20 mm BIOSURE PK
72201776	8 mm x 25 mm BIOSURE HA	72202267	8 mm x 25 mm BIOSURE PK
72201777	8 mm x 25 mm BIOSURE HA reversinis sriegis	72202268	8 mm x 25 mm BIOSURE PK reversinis sriegis
72201778	8 mm x 30 mm BIOSURE HA	72202269	8 mm x 30 mm BIOSURE PK
72201779	8 mm x 35 mm BIOSURE HA	72202270	8 mm x 35 mm BIOSURE PK
72201780	9 mm x 20 mm BIOSURE HA	72202271	9 mm x 20 mm BIOSURE PK
72201781	9 mm x 25 mm BIOSURE HA	72202272	9 mm x 25 mm BIOSURE PK
72201782	9 mm x 30 mm BIOSURE HA	72202273	9 mm x 30 mm BIOSURE PK
72201783	9 mm x 35 mm BIOSURE HA	72202274	9 mm x 35 mm BIOSURE PK
72201784	10 mm x 20 mm BIOSURE HA	72202275	10 mm x 20 mm BIOSURE PK
72201785	10 mm x 25 mm BIOSURE HA	72202276	10 mm x 25 mm BIOSURE PK
72201786	10 mm x 30 mm BIOSURE HA	72202277	10 mm x 30 mm BIOSURE PK
72201787	10 mm x 35 mm BIOSURE HA	72202278	10 mm x 35 mm BIOSURE PK
72201788	11 mm x 25 mm BIOSURE HA	72202279	11 mm x 25 mm BIOSURE PK
72201789	11 mm x 30 mm BIOSURE HA	72202280	11 mm x 30 mm BIOSURE PK
72201790	11 mm x 35 mm BIOSURE HA	72202281	11 mm x 35 mm BIOSURE PK
72201791	12 mm x 35 mm BIOSURE HA	72202282	12 mm x 35 mm BIOSURE PK

2



Ordering Information

From bioabsorbable screws to powered instrumentation, Smith & Nephew offers everything you need for consistently strong cruciate reconstructions.

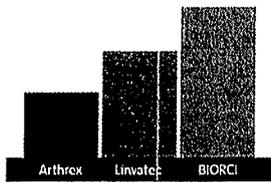
BIORCI Screw System Implants

1.5 mm cannulation, sterile, 1 per box

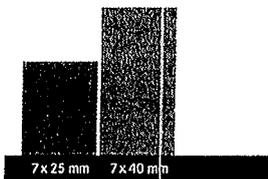
7207554	Screw, BIORCI 7 mm (7 mm Head) x 25 mm	7207564	Screw, BIORCI 9 x 30 mm
7207555	Screw, BIORCI 7 mm (7 mm Head) x 30 mm	7207565	Screw, BIORCI 9 x 35 mm
7207557	Screw, BIORCI 7 mm (8 mm Head) x 25 mm	7207567	Screw, BIORCI 10 x 30 mm
7207558	Screw, BIORCI 7mm (8 mm Head) x 30 mm	7207568	Screw, BIORCI 10 x 35 mm
7207560	Screw, BIORCI 8 x 25 mm	7207607	Screw, BIORCI 7mm (8 mm Head) x 25 mm, Reverse Thread
7207561	Screw, BIORCI 8 x 30 mm	7207608	Screw, BIORCI 8 x 25 mm, Reverse Thread
7207562	Screw, BIORCI 8 x 35 mm		
7207563	Screw, BIORCI 9 x 25 mm		

10.5. sterilis scriptai

BIORCI Absorbable Screws offer optimal strength and selection for soft tissue and B-T-B reconstructions.



Pullout Strength Chart comparing BIORCI strength of fixation vs. competitors. BIORCI bioabsorbable screw is 28% more effective at maintaining fixation than the closest competitor.**



Comparison chart showing a 58% increase in tibial pullout strength utilizing longer length screws.**

BIORCI-HA Screws

1.5 mm cannulation, sterile, 1 per box

✓ 7207686	Screw, BIORCI-HA 7/7 x 20 mm	✓ 7209018	Screw, BIORCI-HA 10 x 35 mm
✓ 7207674	Screw, BIORCI-HA 7/7 x 25 mm	7209014	Screw, BIORCI-HA 11 x 30 mm
✓ 7207677	Screw, BIORCI-HA 7/7 x 30 mm	7209022	Screw, BIORCI-HA 11 x 35 mm
7207675	Screw, BIORCI-HA 7/8 x 25 mm	7209015	Screw, BIORCI-HA 12 x 35 mm
7207676	Screw, BIORCI-HA 7/8 x 30 mm	7209023	Screw, BIORCI-HA 7/8 x 25 mm Reverse Thread
✓ 7209012	Screw, BIORCI-HA 8 x 20 mm	7209021	Screw, BIORCI-HA 8 x 25 mm Reverse Thread
✓ 7207678	Screw, BIORCI-HA 8 x 25 mm	7209020	Screw, BIORCI-HA 9 x 25 mm Reverse Thread
✓ 7207679	Screw, BIORCI-HA 8 x 30 mm	7209019	Screw, BIORCI-HA 10 x 25 mm Reverse Thread
✓ 7207680	Screw, BIORCI-HA 8 x 35 mm	7207636	1.5 mm x 9" (23 cm) Guide Wire
✓ 7209013	Screw, BIORCI-HA 9 x 20 mm	014859	1.5 mm x 12" (30 cm) Guide Wire
✓ 7207681	Screw, BIORCI-HA 9 x 25 mm	3134033	1.5 mm x 17" (30 cm) Guide Wire
✓ 7207682	Screw, BIORCI-HA 9 x 30 mm		
✓ 7207683	Screw, BIORCI-HA 9 x 35 mm		
✓ 7209016	Screw, BIORCI-HA 10 x 25 mm		
✓ 7209017	Screw, BIORCI-HA 10 x 30 mm		

BIORCI-HA Screw System Instrumentation

7208661	7 mm BIORCI Tap	7207359	BIORCI Starter
7208662	8 mm BIORCI Tap	7207369	BIORCI Tray
7208663	9 mm BIORCI Tap	7207766	Wingless Compaction Router
7208664	10 mm BIORCI Tap	3134186	Single Flute Endoscopic Drill Bit
7208656	BIORCI Torx® Driver		



Kopija tikra

¹ C.M.Agrawal, M. Fan, C. Zhu and K.A. Athanasiou: A New Technique to Control the pH in the Vicinity of Bioabsorbable Implants.

* In vitro data on file with Smith & Nephew. ** Data on file with Smith & Nephew.

Complete BIORCI Screw Systems can be tailored to include guides, manual and powered instrumentation. Ask your local sales representative for assistance.

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USA

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US Customer Service +1 800 343 5717

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Torx is a registered trademark of Textron, Inc.
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09/07: 10600331 Rev A

Užsakymo informacija

Smith&Nephew siūlo viską ko reikia kryžminių raiščių rekonstrukcijoms – nuo bioabsorbcinių sraigtų iki instrumentų.

Biorci sraigtų sistemos implantai

1,5 mm kaniuliacija, sterilūs, dėžutėje 1 vnt.

7207554	Sraigtas BIORCI 7 mm(7 mm x25mm)
7207555	Sraigtas BIORCI 7 mm(7 mm x30mm)
7207557	Sraigtas BIORCI 7 mm(8 mm x25mm)
7207558	Sraigtas BIORCI 7 mm(8 mm x30mm)
7207560	Sraigtas BIORCI 8 x 25 mm
7207561	Sraigtas BIORCI 8 x 30 mm
7207562	Sraigtas BIORCI 8 x 35 mm
7207563	Sraigtas BIORCI 9 x 25 mm
7207564	Sraigtas BIORCI 9 x 30 mm
7207565	Sraigtas BIORCI 9 x 35 mm
7207567	Sraigtas BIORCI 10 x 30 mm
7207568	Sraigtas BIORCI 10 x 35 mm
7207607	Sraigtas BIORCI 7 mm (8 mm x 25 mm reversiniu sriegiu)
7207608	Sraigtas BIORCI 8 x 25 mm reversiniu sriegiu

Biorci-HA sraigtai

1.5 mm kaniuliacija, sterilūs, dėžutėje 1 vnt

✓	7207686	BIORCI-HA 7/7 x 20 mm
✓	7207674	BIORCI-HA 7/7 x 25 mm
✓	7207677	BIORCI-HA 7/7 x 30 mm
	7207675	BIORCI-HA 7/8 x 25 mm
	7207676	BIORCI-HA 7/8 x 30 mm
✓	7209012	BIORCI-HA 8 x 20 mm
✓	7207678	BIORCI-HA 8 x 25 mm
✓	7207679	BIORCI-HA 8 x 30 mm
✓	7207680	BIORCI-HA 8 x 35 mm
✓	7209013	BIORCI-HA 9 x 20 mm
✓	7207681	BIORCI-HA 9 x 25 mm
✓	7207682	BIORCI-HA 9 x 30 mm
✓	7207683	BIORCI-HA 9 x 35 mm
✓	7209016	BIORCI-HA 10 x 25 mm
✓	7209017	BIORCI-HA 10 x 30 mm
✓	7209018	BIORCI-HA 10 x 35 mm
	7209014	BIORCI-HA 11 x 30 mm
	7209022	BIORCI-HA 11 x 35 mm
	7209015	BIORCI-HA 12 x 35 mm
	7209023	BIORCI-HA 7/8 x 25 mm, reversinė
	7209021	BIORCI-HA 8 x 25 mm, reversinė
	7209020	BIORCI-HA 9 x 25 mm, reversinė
	7209019	BIORCI-HA 10 x 25 mm, reversinė
	7207636	1.5 mm x 9" (23 cm) pravedėjas
	014859	1.5 mm x 12" (30 cm) pravedėjas
	3134033	1.5 mm x 17" (30 cm) pravedėjas

10.6!

Yra standartinė, standartinė su padidinta galvute reversinė(reversinė versija 25mm ilgio, storis 7/8, nuo 7 iki 10mm, ne mažiau trijų dydžių, reversinė su padidinta galvute.

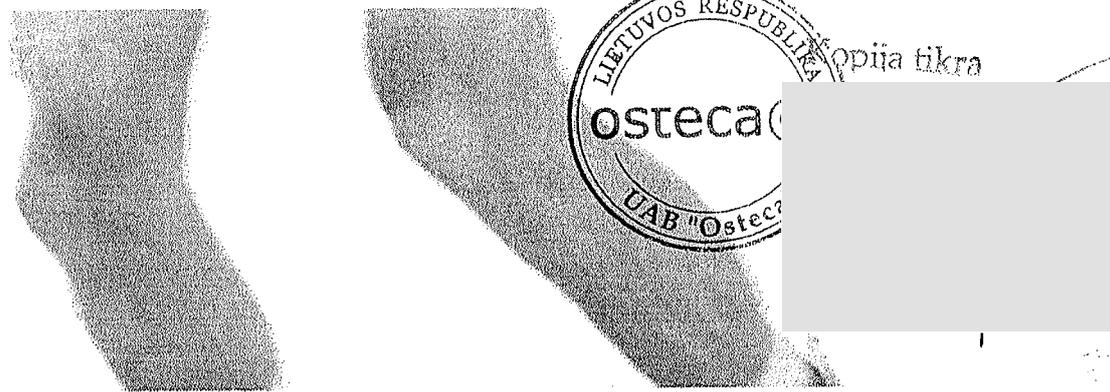


Kopija tikra



Anatomically targeted screws for
ACL and PCL reconstruction

 smith&nephew
BIORCI[®]
BIORCI[®]-HA
Screw System



Versatility, durability and safety¹ for all your graft fixation needs

You want a comprehensive solution to handle any ACL repair you encounter. The BIOSURE[®] HA family of interference screws gives you an all-purpose range of screws and instrumentation, incorporating the latest proven technologies to help you deliver exceptional graft fixation. Whether you're doing single or double bundle reconstruction, fixating on the tibial or femoral side, or using soft tissue or bone-tendon-bone grafts, our line of products can meet all your patient needs.

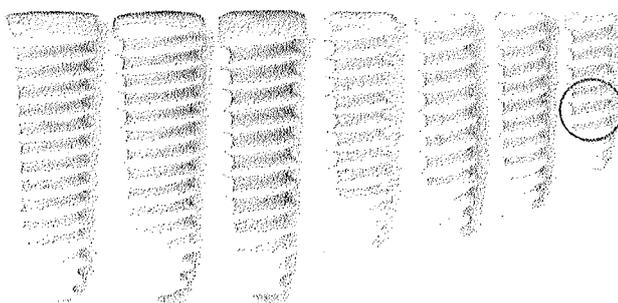
Broad range of sizes

BIOSURE HA interference screws are available in 24 sizes, including 6 mm screws for double bundle repairs and reverse thread screws for right knees. You'll find the perfect fit, no matter what your preferred technique or patient's anatomical requirements.

The right tools for easy insertion

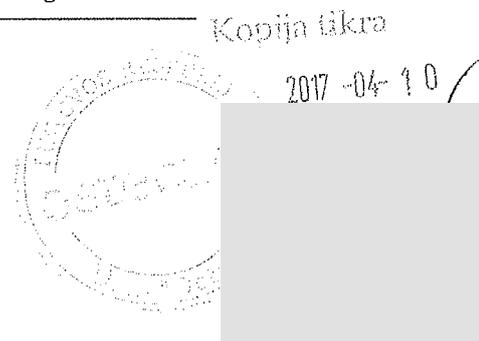
Optimal versatility extends beyond our screw sizes. We offer a full line of instrumentation available in ratcheted or non-ratcheted versions. After all, your tools should adapt to you, not the other way around.

10.3. Snaigtai kankulioti



From 12 mm to 6 mm

No job is too big or too small.



Developed by Smith & Nephew, BIORCI[®] Bioabsorbable Interference Screws are among the strongest bioabsorbable screws available for arthroscopists performing soft tissue or bone-tendon-bone (B-T-B) reconstructions. With one of the highest pull-out strengths and the greatest resistance to breakage among bioabsorbable screws, BIORCI[®] Screws are designed to hold the graft in place for secure anatomic aperture reconstruction. BIORCI-HA[®] Screws go a step further, combining the proven strength and integrity of the BIORCI Screw System with hydroxylapatite (HA).

Bone-Tendon-Bone



BIORCI[®] and BIORCI[®]-HA

Enhanced Bioabsorbable Screws

BIORCI and BIORCI-HA bioabsorbable screws are a complete line of bioabsorbable implants allowing for multiple approaches of repair and the flexibility to accommodate a variety of anatomical placements.

BIORCI-HA screws offer 20 mm and 25 mm lengths for use with bone-tendon-bone grafts.

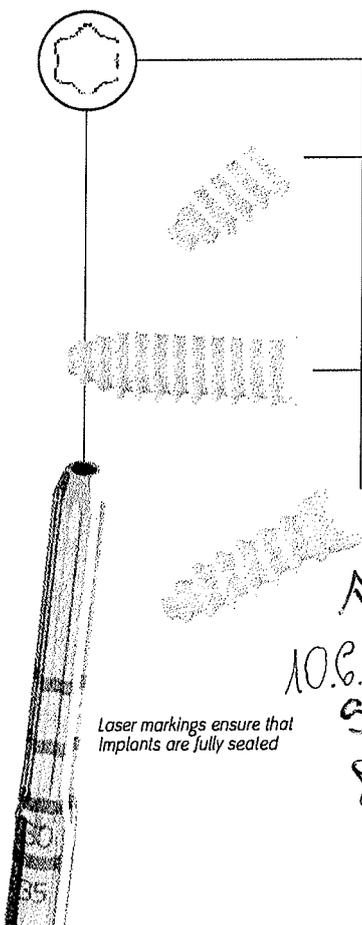
The 20 mm and 25 mm length screws are sized for optimal bone-tendon-bone graft fixation. Soft threads minimize graft laceration, and range of diameters ensure a tight fit in all tunnels.

Tibial-specific 35 mm length screws offer greater strength. Longer thread engagement provides greater pullout strength within the tibial tunnel.

Instrumentation

The bone-tendon-bone approach utilizes an endoscopic cannulated drill bit for femoral tunnel preparation and a cannulated drill bit for drilling the tibial tunnel.

Unique Torx[®] interface helps minimize breakage

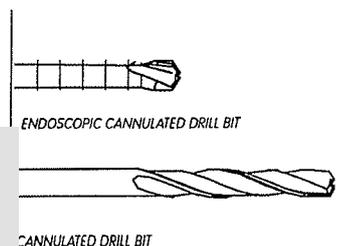


Laser markings ensure that implants are fully seated

10.6.
34 padidinta
galvute



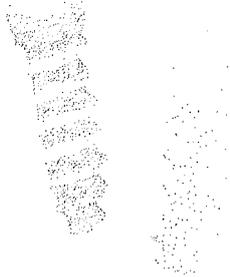
Kopija tikra



ENDOSCOPIC CANNULATED DRILL BIT

CANNULATED DRILL BIT

Medial Portal



BIORCI screws are the only implants that offer a unique oversized head incorporated into their femoral design.

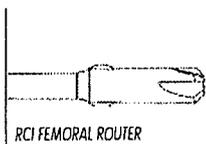
BIORCI screws are optimized for surgeons utilizing the anteromedial approach.

The enlarged head provides extra contact area at the anatomic site. The head also reduces any stress risers caused by "point loading" that may occur on other full-threaded screws.

Aperture fixation using the BIORCI screws results in a short graft construct between the femoral and tibial tunnels.

Instrumentation

To optimize the preparation of the femoral tunnel during drilling, select the RCI winged routers. These patented routers compact the tunnel while drilling and provide a countersink for the enlarged head.



Tibial-Specific



Maximize your length of graft/tunnel engagement for greater pullout strength.

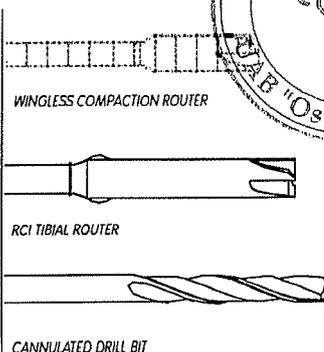
BIORCI tibial-specific screws lead the industry in addressing tibial fixation issues.

These longer length screws provide more soft threads to ensure maximum length interference between the graft and tibial tunnel.

Designed in conjunction with leading surgeons to maximize the fixation along the tibial tunnel.

Instrumentation

The tibial tunnel can be prepared with either the RCI tibial compaction routers or a standard cannulated drill bit.



Trans-Tibial



BIORCI screws with a rounded head and soft threads for maximum protection of the grafts.

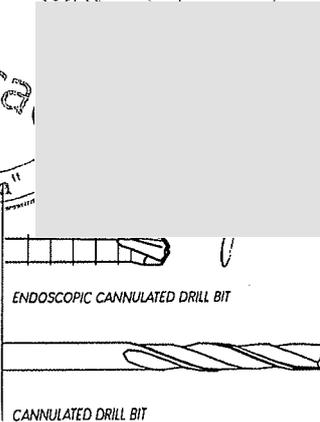
The latest addition to the RCI screw line.

Femoral screws with a matched rounded head. These screws incorporate the same Torx® interface as all BIORCI screws to minimize breakage when your approach is through the tibial tunnel.

The 1.5 mm guide wire is the largest in the industry to assist you in accurate parallel placement of the screws.

Instrumentation

The transtibial approach utilizes an endoscopic cannulated drill bit for femoral tunnel preparation and a cannulated drill bit for drilling the tibial tunnel.



Reverse Thread



Reverse Thread – because your patients do not have two left knees.

Use the patented Reverse Thread BIORCI bioabsorbable screw for your right knees.

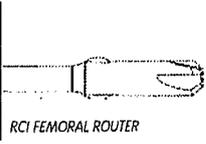
To produce mirror images on right and left limbs, the final femoral graft position within the tunnel must be the same.

Standard (clockwise) screw thread orientation produces clockwise rotation of the graft in left knees, resulting in a posterior final graft position. However, standard (clockwise) screw thread orientation results in an anterior final femoral graft position within the femoral tunnel in right knees.

Therefore, to achieve a posterior final graft position in a right knee, to mirror the rotation of the left knee, a reverse (counterclockwise) threaded screw may be selected.

Instrumentation

To optimize the preparation of the femoral tunnel during drilling, select the RCI winged routers.



* To maximize product efficiency it is recommended that the surgical site is prepared with the BIORCI Starter or Tap prior to insertion of the absorbable implant.

BIOSURE[®] HA Interference Screw

10.4. Chewingis suletis -
 misings 80% PLLA
 20% HA
 (hydroxyapatite)  smith&nephew

Instructions for Use

Device Description

The Smith & Nephew BIOSURE[®] HA Interference Screw is a bioabsorbable implant made from 80% poly-L-lactic acid (PLLA) and 20% hydroxyapatite (HA). The screw is designed to maintain adequate strength until healing occurs.

Performance Characteristics

The BIOSURE HA Interference Screws consist of tapered design that facilitates ease of insertion.

How Supplied

The interference screw is provided sterile, for single use only.

Material

The Smith & Nephew BIOSURE HA Interference Screw is made from 75% poly-L-lactic acid (PLLA) and 25% hydroxyapatite (HA).

The polymer is substantially absorbed in three to five years.

Intended Users

The Smith & Nephew BIOSURE HA Interference Screw is intended for use by health care professionals in accordance with these instructions for use. The use environment is a professional healthcare facility.

Intended Use

The BIOSURE HA Interference Screw is intended for fixation of bone-tendon-bone or soft tissue grafts during anterior/posterior cruciate ligament (ACL/PCL) reconstruction procedures.

Indications for Use

The BIOSURE HA Interference Screw is indicated for fixation of bone-tendon-bone or soft tissue grafts during anterior/posterior cruciate ligament (ACL/PCL) reconstruction procedures.

Contraindications

- Known hypersensitivity to the implant material or its degradation products. Where material sensitivity is suspected, appropriate tests should be made and sensitivity ruled out prior to implantation.
- The presence of infection.

- Conditions that would limit the patient's ability or willingness to restrict activities or follow directions during the healing period.
- Contraindications may be relative or absolute and must be weighed against the patient's entire evaluation.

Target Patient Groups

Clinical data supports the use in adult patients for whom the fixation of bone-tendon-bone or soft tissue grafts during anterior/posterior cruciate ligament (ACL/PCL) reconstruction procedures is determined to be necessary by the prescribing healthcare professional.

Expected Clinical Benefits

The Expected Clinical Benefit of the BIOSURE HA Interference Screw is improvement over preoperative knee related function.

Links to the Summary of Safety and Clinical Performance (SSCP)

For users in the European Union, a Summary of Safety and Clinical Performance (SSCP) has been developed in conformance with EU Regulations. Specific information about the subject devices, including catalog numbers, manufacturer name, and trade name, may be used to research for the appropriate SSCP on the EUDAMED database. Multiple elements of information may be needed to adequately identify the device in EUDAMED. This is the SSCP location after the launch of the European data on Medical Devices (EUDAMED): <https://ec.europa.eu/tools/eudamed>.

Warnings

- Do not use if the product sterilization barrier or its packaging is compromised.
- The BIOSURE HA Interference Screw is supplied sterile and intended for SINGLE USE ONLY. DO NOT clean, resterilize, or reuse the BIOSURE HA Interference Screw as this may result in product malfunction, failure, or patient injury and may expose the patient to the risk of transmitting infectious diseases.
- Contents are sterile unless package is opened or damaged. DO NOT RESTERILIZE. For single use only. Discard any open, unused product. Do not use after the expiration date.

Smith & Nephew

REF: 72201776

REF: 51042376

(1) BIOSURE HA SCREW, 8 mm x 2.5 mm

BIOSURE HA Screws, 8mm x 2.5mm - Via BIOSURE HA, 8mm x 2.5mm - VPa
BIOSURE HA, 8mm x 2.5mm - BIOSURE HA screws, 8mm x 2.5mm - Tarsis
BIOSURE HA, 8mm x 2.5mm - BIOSURE HA screws, 8mm x 2.5mm - BIOSURE HA,
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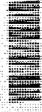
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