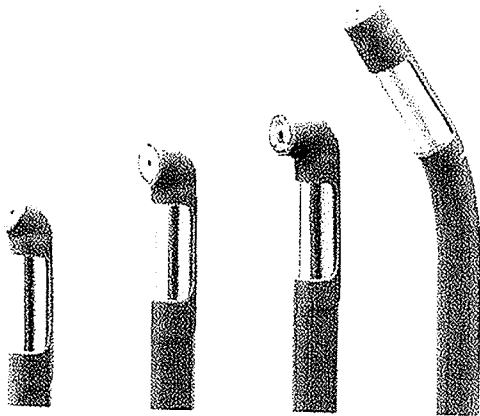


VULCAN® RF Arthroscopy System

SAPHYRE® Bipolar Ablation Probes



SAPHYRE Ablation Probes

SAPHYRE Ablation Probes deliver powerful, consistent RF energy for vigorous soft tissue ablation and hemostasis. The jewel-cut electrodes deliver focused energy to target tissue with reduced current output requirements, generating less heat than competitive ablation probes. In addition, the SAPHYRE Bipolar Ablation Probe Coolback Shaft reduces the risk of secondary tissue heating at the return electrode site.

Reference #	Description	Shaft Color
7209686	SAPHYRE Ablation Probe, 90°	Pewter
7209685	SAPHYRE Ablation Probe, 60°	Pewter
7209684	SAPHYRE Ablation Probe, 90° high profile	Pewter



48.1

SAPHYRE II Ablation Probes

The SAPHYRE II Bipolar Ablation Probes have integrated suction for enhanced visualization in the sterile field.

Reference #	Description	Shaft Color
7210111	SAPHYRE II Ablation Probe with suction, 90°	Pewter
7210113	SAPHYRE II Ablation Probe with suction, 60°	Pewter
7210112	SAPHYRE II Ablation Probe with suction, 90° high profile	Pewter
7210491	SAPHYRE II Ablation Probe with suction, 40°	Pewter

Vadykinankas
Qualitas Ročės

2015-01-02

Kopija tikra



NOTE: For use with the VULCAN RF System

21

VULCAN RF Artroskopinė sistema**Saphyre Bipoliniai Abliaciniai Elektrodai**

Smith&Nephew SAPHYRE abliaciniai elektrodai perduoda stiprią, nuoseklią aukšto dažnio energiją stipriai minkštųjų audinių abliacijai ir hemostazei. Juvelyrinio pjovimo elektrodai perduoda sufokusuotą energiją į konkrečią vietą. Be to, Saphyre bipoliniai abliaciniai elektrodų COOLBACK (atsivėsinantys) kantai sumažina aplinkinių audinių perkaitimo riziką kitoje elektrodo pusėje.

48.1

Ref	Apibūdinimas	Koto spalva
7209686	SAPHYRE bipolinis abliacinis elektrodas, 90°	alavinė
7209685	SAPHYRE bipolinis abliacinis elektrodas, 60°	alavinė
7209684	SAPHYRE bipolinis abliacinis elektrodas, 90°, aukšto profilio	alavinė

Smith&Nephew SAPHYRE II Bipolariniai abliaciniai elektrodai

Smith&Nephew SAPHYRE II Bipolariniai abliaciniai elektrodai turi integruotą siurbimo funkciją tam kad padidinti sterilaus lauko vizualizaciją.

7210111	SAPHYRE bipolinis abliacinis elektrodas su siurbimu, 90°	alavinė
7210113	SAPHYRE bipolinis abliacinis elektrodas su siurbimu, 60°	alavinė
7210112	SAPHYRE bipolinis abliacinis elektrodas su siurbimu, 90° aukšto profilio	alavinė
7210491	SAPHYRE bipolinis abliacinis elektrodas su siurbimu, 40°	alavinė



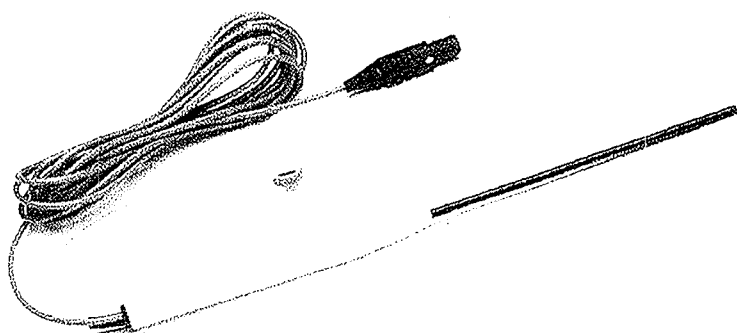
Vadybininkas
Klaudas Ročys

2015-01-02

Kopija tikra

VULCAN® RF Arthroscopy System

ABLATOR® and SCULPTOR® Monopolar Ablation Probes



ABLATOR Monopolar Ablation Probes

The ABLATOR monopolar probes provide a wide scope of probe styles for arthroscopic applications in the shoulder, knee and small joint. Features such as the power pocket electrode high-flow extractor lumen on suction probes help optimize tissue ablation, coagulation and visualization of the surgical site.

Reference #	Description	
7209659	ABLATOR Ablation Probe, 90°	Black
7209654	ABLATOR-S Ablation Probe, 90° with suction	Black
7209657	ABLATOR Ablation Probe, 60°	Black
7209653	ABLATOR-S Ablation Probe, 60° with suction	Black
7209655	ABLATOR Ablation Probe, 90° high profile	Black
7209651	ABLATOR-S Ablation Probe, 90° high profile with suction	Black
7209650	ABLATOR Ablation Probe, 60°, 2.0 mm	Black
7209652	ABLATOR-S Ablation Probe, 60°, 2.0 mm with suction	Black
7209658	ABLATOR Ablation Probe, 30°	Black
7209656	Micro ABLATOR Probe, 60°	Black
7209641	Micro ABLATOR-S Probe, 60° with suction	Black
72200683	EFLEX® ABLATOR Probe with integrated cable	Black

48.2

SCULPTOR Monopolar Ablation Probes

SCULPTOR Monopolar Probes combine the power of monopolar ablation with consistent, vigorous, predictable soft tissue removal and hemostasis.

Reference #	Description	
7210698	SCULPTOR Probe, 90°	Black
7210697	SCULPTOR-S Probe, 90° with suction	Black
7210700	SCULPTOR Probe, 90° high profile	Black
7210695	SCULPTOR-S Probe, 90° high profile with suction	Black
7210699	SCULPTOR Probe, 60°	Black
7210696	SCULPTOR-S Probe, 60° with suction	Black

Kopija tikra

2015-01-02
Vadybės
Kopija tikra



NOTE: For use with the VULCAN RF System

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

23

VULCAN RF Artroskopinė sistema

ABLATOR ir SCULPTOR monopoliniai abliaciniai elektrodai

ABLATOR monopoliniai abliaciniai elektrodai

ABLATOR monopoliniai elektrodai siūlo platų stilių spektrą artroskopinėms peties, kelio ir smulkių sąnarių artroskopijoms.

Ref.	Apibūdinimas	spalva
7209659	ABLATOR abliacinis elektrodas, 90°	juoda
7209654	ABLATOR-S abliacinis elektrodas, 90° su siurbimu	juoda
7209657	ABLATOR abliacinis elektrodas, 60°	juoda
7209653	ABLATOR-S abliacinis elektrodas, 60° su siurbimu	juoda
7209655	ABLATOR abliacinis elektrodas, 90° aukšto profilio	juoda
7209651	ABLATOR-S abliacinis elektrodas, 90° aukšto profilio su siurbimu	juoda
7209650	ABLATOR abliacinis elektrodas, 60°, 2.0 mm	juoda
7209652	ABLATOR-S abliacinis elektrodas, 60°, 2.0 mm su siurbimu	juoda
7209658	ABLATOR abliacinis elektrodas, 30°	juoda
7209656	Micro ABLATOR elektrodas, 60°	juoda
7209641	Micro ABLATOR-S elektrodas, 60° su siurbimu	juoda

48.2

SCULPTOR monopoliniai abliaciniai elektrodai

SCULPTOR monopoliniai abliaciniai elektrodai suderina monopolinės abliacijos galią su nuosekliu, stipriu, tvirtu, numatomų minkštųjų audinių pašalinimu ir hemostaze.

Ref.	Apibūdinimas	spalva
7210698	SCULPTOR elektrodas, 90°	juoda
7210697	SCULPTOR-S elektrodas, 90° su siurbimu	juoda
7210700	SCULPTOR elektrodas, 90° aukšto profilio	juoda
7210695	SCULPTOR-S elektrodas, 90° aukšto profilio su siurbimu	juoda
7210699	SCULPTOR elektrodas, 60°	juoda
7210696	SCULPTOR elektrodas, 60° su siurbimu	juoda



2015-01-02

Vadybininkas
Egidijus Ročys

Kopija tikra

Vertimas iš anglų kalbos

100-610	Elektrochirurginis generatorius ARTRO
080-061	TinyLine vežimėlis įrangai ARTRO ESU, su dėklu priedams
100-302	Dviejų pedalų kojinis jungiklis, 5 m kabelis

Ref. Nr. Apibūdinimas

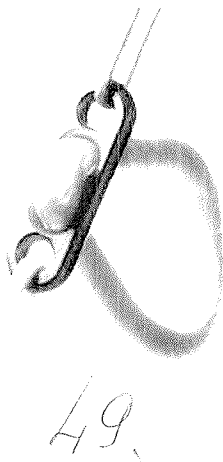
48.2

58S-011	Bipolinis kilpinis elektrodas "Cobra", ilgis: 170mm, SDS kabelis 3m
58S-020	Bipolinis adatinis elektrodas, angled 90°, 0.6 x 4mm, ilgis: 115mm, SDS kabelis 3m
58S-030	Bipolinis adatinis elektrodas, angled 90°, 0.6 x 1.5mm, ilgis: 170mm, SDS kabelis 3m
58S-040	Bipolinis apvalus elektrodas, lenktas 90°, 1.5 x 4mm, L: 115mm, kabelis 3 m
58S-060	Bipolinis adatinis elektrodas, lenktas 90°, 0.6 x 4mm, ilgis: 170mm, SDS kabelis 3m
58S-070	Bipolinis rutulio formos elektrodas, 2.4mm, ilgis: 115 mm, SDS kabelis 3m
58S-090	Bipolinis kilpinis elektrodas "Cobra", ilgis: 115mm, SDS kabelis 3m
58S-110	Bipolar vaporizacinis elektrodas Phazer, lenktas 70°, apvalus 2.4mm, ilgis: 115mm, SDS kabelis 3m
58S-140	Bipolinis vaporizacinis elektrodas, Phazer, lenktas 70°, apvalus 2.4 mm, ilgis: 170mm, SDS kabelis 3m
58S-160	Bipolinis vaporizacinis elektrodas, VAP, ilgis: 115mm, SDS kabelis 3m
58S-170	Bipolinis vaporizacinis elektrodas, VAP, ilgis: 170mm, SDS kabelis 3m



ACL/PCL Fixation Systems

ENDOBUTTON® Family of Fixation Devices



ENDOBUTTON CL Ultra Fixation Device

Delivering improved strength and stiffness, the ENDOBUTTON CL ULTRA Fixation device offers the strongest soft tissue femoral fixation currently available. Ideal for anatomic or traditional ACL reconstruction techniques. Preloaded with ULTRABRAID® #5 lead suture (white) and DURABRAID® #5 flipping suture (green) for added procedure efficiency.

Reference #	Description
72203331	10 mm ENDOBUTTON CL ULTRA
72200146	15 mm ENDOBUTTON CL ULTRA
72200147	20 mm ENDOBUTTON CL ULTRA
72200148	25 mm ENDOBUTTON CL ULTRA
72200149	30 mm ENDOBUTTON CL ULTRA
72200150	35 mm ENDOBUTTON CL ULTRA
72200151	40 mm ENDOBUTTON CL ULTRA
72200152	45 mm ENDOBUTTON CL ULTRA
72200153	50 mm ENDOBUTTON CL ULTRA
72200154	55 mm ENDOBUTTON CL ULTRA
72200155	60 mm ENDOBUTTON CL ULTRA

ENDOBUTTON DIRECT Fixation Device

The titanium ENDOBUTTON device maximizes the amount of graft in the tunnel, an ideal solution for accommodating shorter femoral tunnels that result from more anatomic placement.

Reference #	Description
72201206	5 mm ENDOBUTTON DIRECT
72202980	5 mm ENDOBUTTON DIRECT with suture
72201207	6 mm ENDOBUTTON DIRECT
72202981	6 mm ENDOBUTTON DIRECT with suture
72201208	7 mm ENDOBUTTON DIRECT
72202982	7 mm ENDOBUTTON DIRECT with suture
72201209	8 mm ENDOBUTTON DIRECT
72202983	8 mm ENDOBUTTON DIRECT with suture
72201210	9 mm ENDOBUTTON DIRECT
72202984	9 mm ENDOBUTTON DIRECT with suture
72201211	10 mm ENDOBUTTON DIRECT
72202985	10 mm ENDOBUTTON DIRECT with suture
72201212	ENDOBUTTON DIRECT Holder
72201600	ENDOBUTTON DIRECT Scale



ACL/PCL fiksavimo sistemos**ENDOBUTTON CL ULTRA fiksavimo prietaisas**

49.

ENDOBUTTON CL ULTRA fiksavimo prietaisas užtikrina stiprią sausgyslės fiksaciją prie šlaunikaulio. Idealiai tinka anatomicinei arba tradicinei ACL rekonstrukcinei technikai.

Kad procedūra būtų maksimaliai efektyvi, ENDOBUTTON yra iš anksto paruoštas su Ultrabraid # 5 įvedimo siūlu (baltas) ir Durabraid # 5 fiksavimo siūlu (žalias).

Ref	Parametrai
72203331	ENDOBUTTON CL ULTRA 10 mm
72200146	ENDOBUTTON CL ULTRA 15 mm
72200147	ENDOBUTTON CL ULTRA 20 mm
72200148	ENDOBUTTON CL ULTRA 25 mm
72200149	ENDOBUTTON CL ULTRA 30 mm
72200150	ENDOBUTTON CL ULTRA 35 mm
72200151	ENDOBUTTON CL ULTRA 40 mm
72200152	ENDOBUTTON CL ULTRA 45 mm
72200153	ENDOBUTTON CL ULTRA 50 mm
72200154	ENDOBUTTON CL ULTRA 55 mm
72200155	ENDOBUTTON CL ULTRA 60 mm

49.

ENDOBUTTON DIRECT Fiksavimo prietaisas

Titaninis ENDOBUTTON prietaisas maksimizuoja transplantato kiekį tunelyje, tai idealus sprendimas trumpesniems šlaunikaulio tuneliams, ko pasekoje yra galimas didesnis anatomicinis vietos pasirinkimas.

Ref	Parametrai
72201206	ENDOBUTTON DIRECT 5 mm
72201207	ENDOBUTTON DIRECT 6 mm
72201208	ENDOBUTTON DIRECT 7 mm
72201209	ENDOBUTTON DIRECT 8 mm
72201210	ENDOBUTTON DIRECT 9 mm
72201212	ENDOBUTTON DIRECT laikiklis
72201600	ENDOBUTTON DIRECT skalė

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Egualdas Ročys

Kopija tikra



28.

ACL/PCL Fixation Systems

ENDOBUTTON® Family of Fixation Devices

ENDOBUTTON CL BTB Fixation Device

ENDOBUTTON CL BTB provides dependable fixation for bone-tendon-bone ACL reconstruction procedures.

49.

Reference #	Description
72203330	15 mm ENDOBUTTON CL BTB
7210080	20 mm ENDOBUTTON CL BTB
7210081	25 mm ENDOBUTTON CL BTB
7210082	30 mm ENDOBUTTON CL BTB
7210083	35 mm ENDOBUTTON CL BTB
7210084	40 mm ENDOBUTTON CL BTB
7210085	45 mm ENDOBUTTON CL BTB
7210086	50 mm ENDOBUTTON CL BTB
7210087	55 mm ENDOBUTTON CL BTB
7210088	60 mm ENDOBUTTON CL BTB

XTENDOBUTTON Fixation Device

The Smith & Nephew XTENDOBUTTON Fixation Device, used in conjunction with any Smith & Nephew ENDOBUTTON device, allows a 6 to 10 mm area of the femoral tunnel to be covered. In addition to providing an effective solution for cortical blowouts, this device can accommodate a variety of femoral tunnel drilling techniques including inside-out, outside-in and medial portal.

49.

Reference #	Description
72200134	XTENDOBUTTON Fixation Device

Vadybininkas
Evaldas Ročys

2015-11-30

Kopija tikra



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29

49.

Vertimas iš anglų kalbos

Kelio artroskopija

A-6

ACL/PCL fiksavimo sistemos

ENDOBUTTON fiksavimo prietaisas

ENDOBUTTON CL BTB fiksavimo prietaisas suteikia patikimą fiksaciją PKR rekonstrukcinėms procedūroms kaulas-sausgyslė-kaulas.

Ref	Parametrai
72203330	15 mm ENDOBUTTON CL BTB
7210080	20 mm ENDOBUTTON CL BTB
7210081	25 mm ENDOBUTTON CL BTB
7210082	30 mm ENDOBUTTON CL BTB
7210083	35 mm ENDOBUTTON CL BTB
7210084	40 mm ENDOBUTTON CL BTB
7210085	45 mm ENDOBUTTON CL BTB
7210086	50 mm ENDOBUTTON CL BTB
7210087	55 mm ENDOBUTTON CL BTB
7210088	60 mm ENDOBUTTON CL BTB

XTENDOBUTTON fiksavimo prietaisas

Smith&Nephew XTENDOBUTTON fiksavimo prietaisas yra naudojamas kartu su Smith&Nephew ENDOBUTTON prietaisu, jis padengia nuo 6 iki 10 mm šlaunikaulinio tunelio plotą. Be to kad šis prietaisas tinka įvairioms šlaunikaulio tunelio gręžimo technikoms įskaitant iš vidaus į išorę, iš išorės į vidų ir medialiniam portalui.

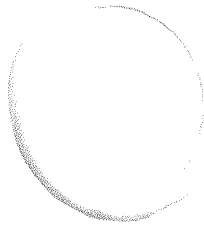
Ref	Parametrai
72200134	XTENDOBUTTON fiksavimo prietaisas



2015-11-30
Vadybininkas
Evaldas Ročys
Kopija tikra

ACL/PCL Fixation Systems

ENDOBUTTON® Family of Fixation Devices



CL Device

Continuous loop of suture eliminates the need for knot tying. Ideal for a post or screw-and-washer technique.

49

Reference #	Description
72200839	25 mm CL Device
72200840	30 mm CL Device
72200841	35 mm CL Device
72200842	40 mm CL Device
72200843	45 mm CL Device
72200844	50 mm CL Device

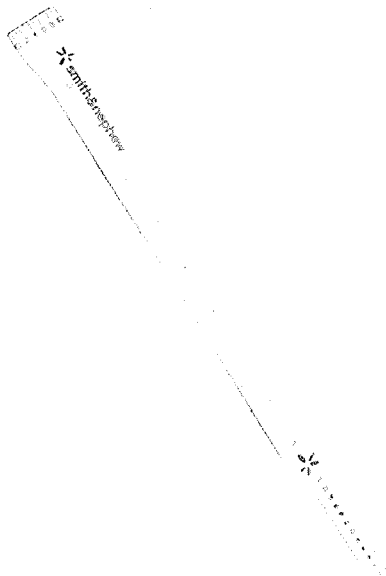
49



ENDOBUTTON Fixation Device

This titanium button is the original endoscopic femoral soft tissue fixation device, and where the ENDOBUTTON revolution began. It can be used for single incision, soft tissue or bone-tendon-bone fixation.

Reference #	Description
013186	ENDOBUTTON, 4.0 mm x 12 mm



TRUKOR® Depth Gauge

This TRUKOR Depth Gauge easily estimates the native dimensions of the ACL for tunnel sizing.

Reference #	Description
72200948	TRUKOR Depth Gauge



2015-11-30
Kopija tikra

Vadyvininkas
Evaldas Ročys

ACL/PCL fiksavimo sistemos

ENDOBUTTON CL ULTRA fiksavimo priemonė

CL Prietaisas

Vientisa kilpa be mazgo eliminuoja mazgo surišimo būtinybę.

49

REF	Apibūdinimas
72200839	25 mm CL priemonė
72200840	30 mm CL priemonė
72200841	35 mm CL priemonė
72200842	40 mm CL priemonė
72200843	45 mm CL priemonė
72200844	50 mm CL priemonė

ENDOBUTTON fiksavimo prietaisas

Ši titininė saga yra originalus endoskopinis šlaunikaulio minkštųjų audinių fiksavimo prietaisas. Jis gali būti naudojamas minkštųjų audinių ar kaulas-sausgyslė-kaulas fiksavimui.

49

REF	Apibūdinimas
013186	ENDOBUTTON, 4,0 mm x 12 mm

TRUKOR gylis matuoklė

REF	Apibūdinimas
72200948	TRUKOR gylis matuoklė



2015-11-30

Kopija tikra

Vadybininkas
Evaldas Ročys

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.

Absorbable

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 corticle 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 Invibio®. 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



2015 -11- 30

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Kopija tikra

Kelio artroskopija

ACL/PCL fiksavimo sistemos

50

„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.

Absorbuojami

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.

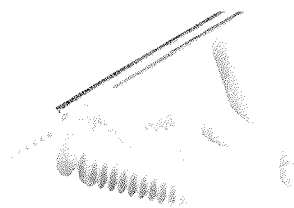
Ne absorbuojami

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 radioliuscencinės savybės praktikoje medikų buvo stebimos jau 10 metų.

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

ACL/PCL Fixation Systems

BIORCI®-HA Screws



50.

BIORCI-HA Screw System Implants

The BIORCI-HA Screw System has proven effectiveness for graft fixation and site repair. BIORCI-HA screws use standard BIORCI instruments and offer 23 screw sizes from which to choose.

Reference #	Description
7207686	7/7 x 20 mm BIORCI-HA
7207674	7/7 x 25 mm BIORCI-HA
7207677	7/7 x 30 mm BIORCI-HA
7207675	7/8 x 25 mm BIORCI-HA
7209023	7/8 x 25 mm BIORCI-HA reverse thread
7207676	7/8 x 30 mm BIORCI-HA
7209012	8 x 20 mm BIORCI-HA
7207678	8 x 25 mm BIORCI-HA
7209021	8 x 25 mm BIORCI-HA reverse thread
7207679	8 x 30 mm BIORCI-HA
7207680	8 x 35 mm BIORCI-HA
7209013	9 x 20 mm BIORCI-HA
7207681	9 x 25 mm BIORCI-HA
7209020	9 x 25 mm BIORCI-HA reverse thread
7207682	9 x 30 mm BIORCI-HA
7207683	9 x 35 mm BIORCI-HA
7209016	10 x 25 mm BIORCI-HA
7209019	10 x 25 mm BIORCI-HA reverse thread
7209017	10 x 30 mm BIORCI-HA
7209018	10 x 35 mm BIORCI-HA
7209014	11 x 30 mm BIORCI-HA
7209022	11 x 35 mm BIORCI-HA
7209015	12 x 35 mm BIORCI-HA
7207636	1.5 mm x 9" (23 cm) Guide Wire, non-sterile (6 per package)
014859	1.5 mm x 12" (30 cm) Guide Wire, sterile (1 per package)

2015-11-30

Vadybininkas
Evaldas Rožins

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

Kopija tikra

35

ACL/PCL fiksavimo sistemos

BIORCI – HA sraigtai

BIORCI-HA sraigtų sistemos implantai

BIORCI-HA sraigtų sistemos yra efektyvios fiksuojant transplantantus. BIORCI-HA sraigtams yra naudojami standartiniai BIORCI instrumentai; 23 sraigtų dydžiai.

50.

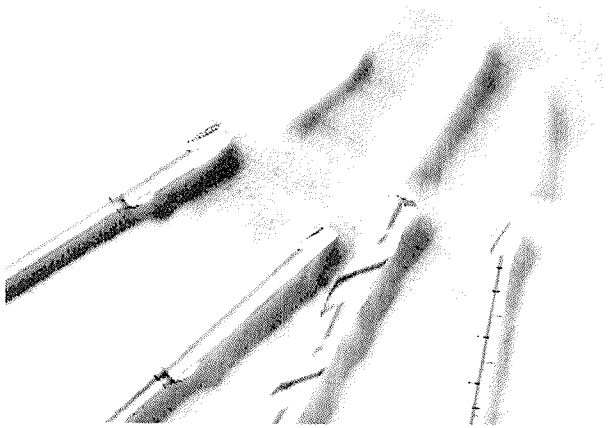
Ref	Parametrai
7207686	BIORCI-HA 7/7 x 20 mm
7207674	BIORCI-HA 7/7 x 25 mm
7207677	BIORCI-HA 7/7 x 30 mm
7207675	BIORCI-HA 7/8 x 25 mm
7207676	BIORCI-HA 7/8 x 30 mm
7209012	BIORCI-HA 8 x 20 mm
7207678	BIORCI-HA 8 x 25 mm
7207679	BIORCI-HA 8 x 30 mm
7207680	BIORCI-HA 8 x 35 mm
7209013	BIORCI-HA 9 x 20 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, nesterilus, pakuotėje 6 vnt.
014859	1.5 mm x 12" (30 cm) pravedėjas, nesterilus, pakuotėje 1 vnt.

Biorci Ha sraigtai yra pagaminti iš 80% PLLA ir 20% hidroksilapatito (HA) geresniam absorbavimui. Implantavimo vietoje HA padeda kontroliuoti pH. HA yra sumaišytas su PLLA ilgesniam HA išliekamumui absorbavimo proceso metu.



2015-11-30

Vadybininkas
Evaldas Rožekopija tikra



Ordering Information

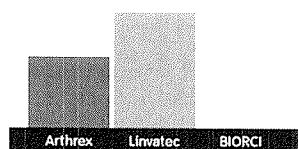
From bioabsorbable screws to powered instrumentation, Smith & Nephew offers everything you need for consistently strong cruciate reconstructions.

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		

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.**

50

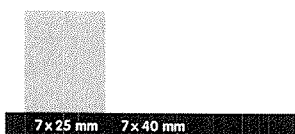
BIORCI-HA Screws

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		



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

¹ C.M. Agawal, 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.



Endoscopy
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09/07 10600331 Rev

34

Užsakymo informacija

Smith&Nephew siūlo viską ko reikia kryžminių raiščių rekonstrukcijoms – nuo bioabsorbicinių 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 sreigiu)
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

50.



Vadovė
Evaldas Ročys
2015-11-30
Kontinūtikra

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).

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.

Longer thread engagement provides greater pullout strength within the tibial tunnel.

BIORCI bioabsorbable screw is the only system that includes reverse-threaded screws to keep the soft tissue grafts in optimal position.

Unique and patented Torx driver-to-screw interface disperses force throughout the screw during insertion.

Smith & Nephew is the developer of the first soft tissue fixation screw. We offer the broadest choice in technique-specific screws today, with quality and reliability second to none.

A safe, proven alternative to metal screws, BIORCI-HA screws are strong when needed, then absorb discreetly.

Research indicates the pH levels surrounding the absorption of polymers is reduced with the combined absorption of hydroxylapatite.¹

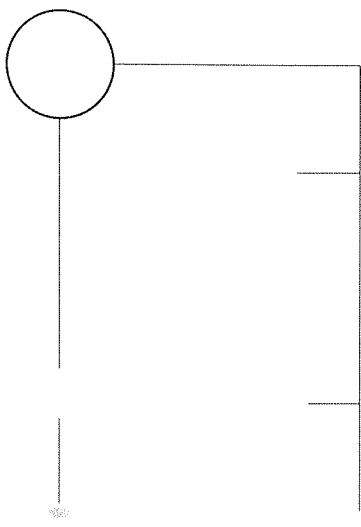
BIORCI-HA screws offer 20 mm and 25 mm lengths for use with bone-tendon-bone grafts.

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.

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.

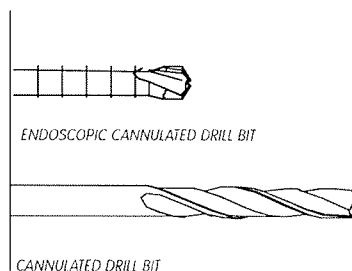
Unique Torx® interface helps minimize breakage



Laser markings ensure that implants are fully seated



Vadybininkas
Egidijus Ročys
Koplietė



50

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.

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.

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 – because your patients do not have two left knees.

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

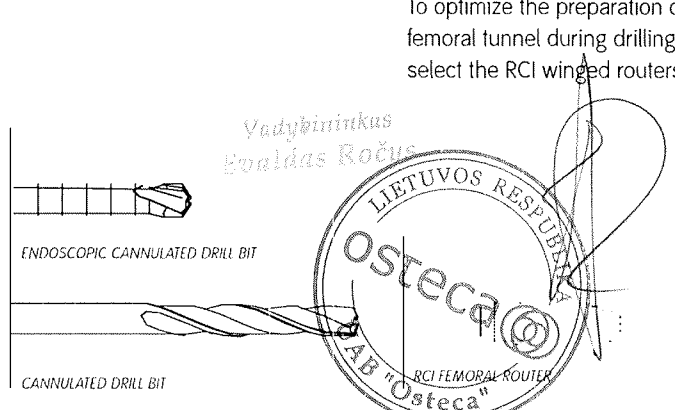
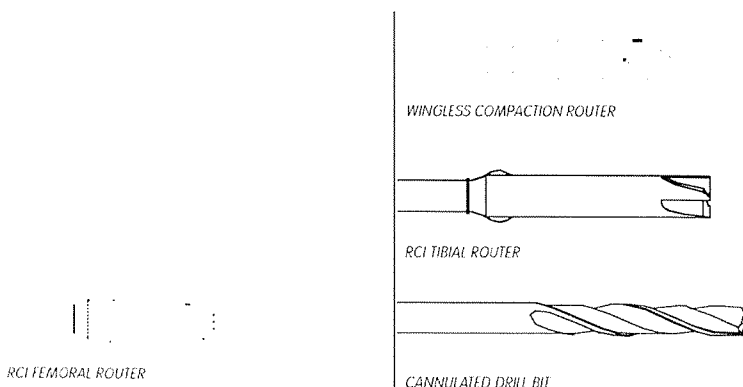
To produce mirror images on right and left limbs, the final femoral graft position within the tunnel must be the same.

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.

2015-11-30

Kopija tikra

40

Kopija/tikra

2016-01-05



Vadybininkas
Egidijus Ročys

Ordering Information

Q-FIX® All-Suture Implants

Reference # Description

25-1800	1.8MM Q-FIX ALL-SUTURE ANCHOR
25-2800	2.8MM Q-FIX ALL-SUTURE ANCHOR
25-1810	DISPOSABLE KIT FOR 1.8MM Q-FIX IMPLANT, INCLUDES DRILL, DRILL GUIDE AND OBTURATOR
25-1811	DISPOSABLE KIT, HIP, FOR 1.8MM Q-FIX IMPLANT, INCLUDES DRILL, DRILL GUIDE AND OBTURATOR
25-2810	DISPOSABLE KIT FOR 2.8MM Q-FIX IMPLANT, INCLUDES DRILL, DRILL GUIDE AND OBTURATOR
25-2820	REUSABLE BONE PUNCH FOR 2.8MM Q-FIX IMPLANT
25-1812	REUSABLE 1.8MM PATHFINDER® OBTURATOR
25-2812	REUSABLE 2.8MM PATHFINDER OBTURATOR

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Order Entry Fax: 1-888-994-2782

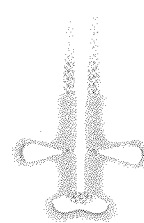
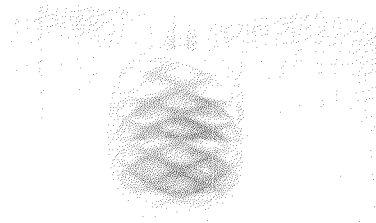
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P/N A1141 Rev. B 01/15

HA

Q-FIX[®] all-suture implants

The Q-FIX family of implants is the next generation in all suture implant technology, providing the benefits of an all suture implant with performance characteristics equivalent or better than traditional anchor designs.¹

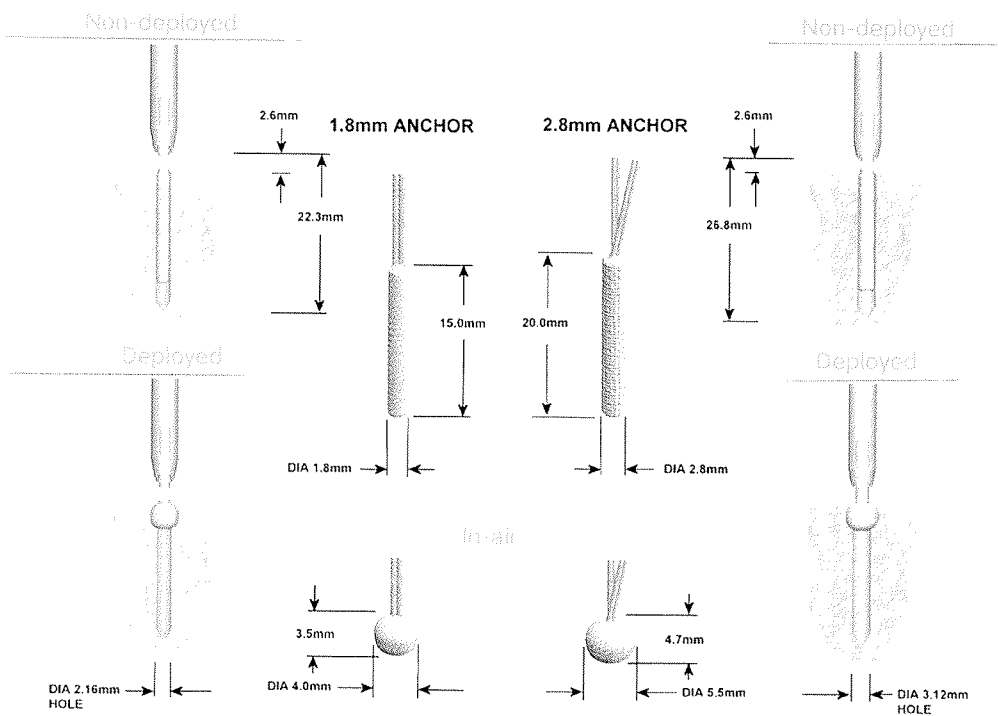


Biomet JuggerKnot

Smith & Nephew Q-FIX*

Stryker Iconix

Specifications of the 1.8 and 2.8mm implants



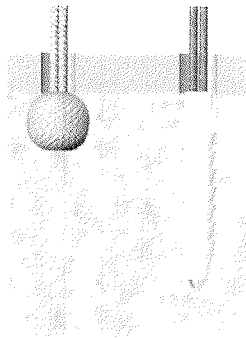
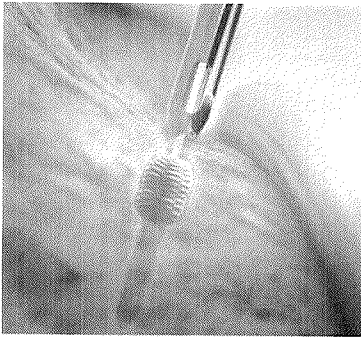
Ancillaries



Acetabular labral repair

51.

With a 1.8mm footprint, Q-FIX is optimal for regions of the acetabular rim with limited bone stock. Pre-loaded with a #2 suture allows the surgeon to maximize points of fixation without adding additional implants. By reducing instrument passes and focusing on consistent deployment, Q-FIX helps streamline acetabular labral fixation in a highly technical procedure.

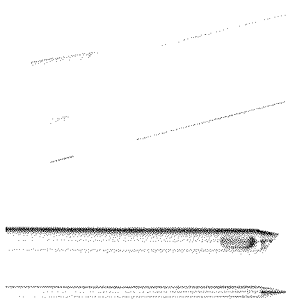


Q-FIX 1.8mm versus
Arthrex 2.4mm
Biosuturetak

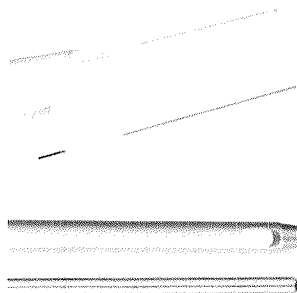
Handwritten signature
2016-01-05
Kopija tikra



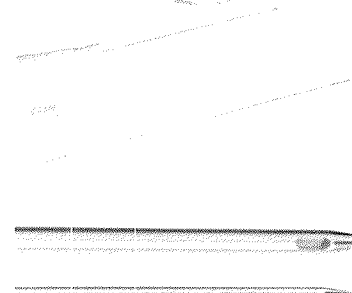
Disposable kits



Disposable kit for 1.8mm Q-FIX® implant



Disposable kit for 2.8mm Q-FIX implant



Disposable Kit, Hip, for 1.8mm Q-FIX implant

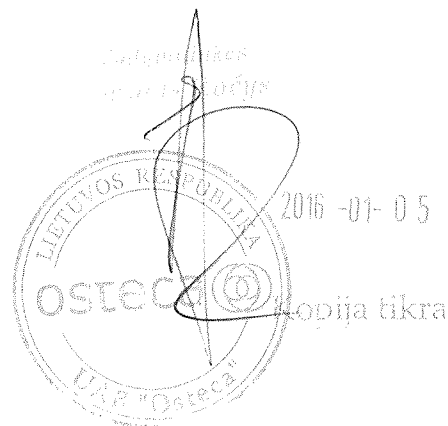
Q-FIX siūlinis implantas

51

Ref. kodas: 25-1800 1,8 mm siūlinis implantas su vienu #2 siūlu, skirtas rotatorių manžetės siuvimui.

25-2800 2,8 mm siūlinis implantas su dviem #2 siūlais, skirtas rotatorių manžetės siuvimui.

Sterilioje pakuotėje su vienkartinio naudojimo įvedimo instrumentu. Inkarinis siūlas veikiantis išsiplečiančio mazgo principu, kuris implantuotas sudaro siūlinį bumbulą, kuris iš visų pusių tolygiai remiasi į kaulą. Inkaro išmatavimai: Ø 1,8, ilgis 15,0, su vienu 2# UHMWPE (ultra high molecular weight polyethylene) polietileno siūlu ir Ø 2,8mm, ilgis 20,0 mm siūlinis implantas su dviem 2# UHMWPE (ultra high molecular weight polyethylene) polietileno siūlais (turi būti pasirinkimas abiejų dydžių).



Instability Soft Tissue Fixation

BIORAPTOR® CURVED and OSTEORAPTOR® CURVED Suture Anchors and Guide System

The BIORAPTOR Curved and OSTEORAPTOR Curved Suture Anchors and Guide System are designed specifically to manage the surgical challenges of arthroscopic instability repair.

Optimal Anchor Placement

Curved drill guides with a 25° distal bend improve the trajectory of drilling and optimize anchor placement in the glenoid*

Increased Access

- Anchors can be placed confidently in the most inferior aspect of the glenoid without the need to compromise the subscapularis tendon†
- The Curved Guide System removes the need to create additional working portals to access the repair site of a SLAP lesion†

Suture Anchor Flexibility

Achieve secure fixation from a choice of materials and sizes when using the BIORAPTOR 2.3 mm PK or OSTEORAPTOR 2.3 mm PLLA-HA or OSTEORAPTOR 2.9 mm PLLA-HA, preloaded on flexible inserters with high-strength ULTRABRAID® Suture

Reference #	Description
72203280	2.3 mm BIORAPTOR Curved PK Suture Anchor, with one ULTRABRAID (#2) Suture (COBRAID-black)
72203281	2.3 mm BIORAPTOR Curved PK Suture Anchor, with one ULTRABRAID (#2) Suture (COBRAID-blue)
72203290	2.3 mm OSTEORAPTOR Curved Suture Anchor, with one ULTRABRAID (#2) Suture (COBRAID-blue)
72203291	2.3 mm OSTEORAPTOR Curved Suture Anchor, with one ULTRABRAID (#2) Suture (COBRAID-black)
72203424	2.9 mm OSTEORAPTOR Curved Suture Anchor, with one ULTRABRAID (#2) Suture (blue)
72203423	2.9 mm OSTEORAPTOR Curved Suture Anchor, with two ULTRABRAID (#2) Sutures (blue, COBRAID-blue)

Instruments

72203156	Curved Drill Guide for 2.3 mm Curved Suture Anchors – Crown Tip
72203298	Curved Drill Guide for 2.3 mm Curved Suture Anchors – Fishmouth Tip
72203459	Curved Drill Guide for 2.3 mm Curved Suture Anchors – Reverse Fishmouth Tip
72203159	Flexible Obturator for 2.3 mm Curved Suture Anchor System – Blunt
72203460	Flexible Obturator for 2.3 mm Curved Suture Anchor System – Trocar Tip
72203160	Flexible Drill for 2.3 mm Curved Suture Anchor System
72203372	Curved Drill Guide for 2.9 mm Curved Suture Anchors – Crown Tip
72203373	Curved Drill Guide for 2.9 mm Curved Suture Anchors – Fishmouth Tip
72203484	Curved Drill Guide for 2.9 mm Curved Suture Anchors – Reverse Fishmouth Tip
72203374	Flexible Obturator for 2.9 mm Curved Suture Anchor System – Blunt
72203485	Flexible Obturator for 2.9 mm Curved Suture Anchor System – Trocar Tip
72203375	Flexible Drill for 2.9 mm Curved Suture Anchor System

Crown Tip

Fishmouth Tip

* Data on file at Smith & Nephew, ITR-15001065, 2011

† Data on file at Smith & Nephew, ITR-4616, 2011



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

Vadybininkas
Egidijus Rožys

2015-11-30
Kopija tikra

45

52.

Vertimas iš anglų kalbos

NESTABILUMO MINKŠTŲJŲ AUDINIŲ FIKSACIJA

BIORAPTOR CURVED IR OSTEORAPTOR CURVED siūliniai inkarai ir nukreipimo Sistema

BIORAPTOR Curved ir OSTEORAPTOR Curved siūliniai inkarai ir nukreipimo sistema yra sukurta specialiai artroskopinių nestabilumo iššūkių sprendimui.

Optimalus inkaro pozicionavimas.

Lenkti grąžto nukreipėjai su 25° lenktu darbiniu galu pagerina gręžimo trajektoriją ir optimizuoja inkaro pozicionavimą.

Padidintas pasiekiamumas

Siūlinio inkaro lankstumas

Pasiekite saugią fiksaciją pasirinkdami implanto medžiagą ir dydį iš BIORAPTOR 2,3mm PK arba OSTEORAPTOR 2,3mm PLLA-HA arba OSTEORAPTOR 2,9mm PLLA-HA, kurie yra su ultra stipriais ULTRABRAID siūlais, paruošti implantavimui vienkartiniam lanksčiame įvedimo instrumente.

Ref	Apibūdinimas
72203280	2,3mm BIORAPTOR Curved PK siūlinis inkaras su vienu ULTRABRAID (#2) siūlu (juodai dryžuotu)
72203281	2,3mm BIORAPTOR Curved PK siūlinis inkaras su vienu ULTRABRAID (#2) siūlu (mėlynai dryžuotu)
72203280	2,3mm OSTEORAPTOR Curved siūlinis inkaras su vienu ULTRABRAID (#2) siūlu (mėlynai dryžuotu)
72203292	2,3mm OSTEORAPTOR Curved siūlinis inkaras su vienu ULTRABRAID (#2) siūlu (juodai dryžuotu)
72203424	2,9mm OSTEORAPTOR Curved siūlinis inkaras su vienu ULTRABRAID (#2) siūlu (mėlynu)
72203423	2,9mm OSTEORAPTOR Curved siūlinis inkaras su dviem ULTRABRAID (#2) siūlais (mėlynu, mėlynai dryžuotu)



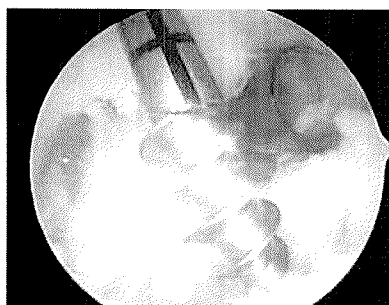
Vadybininkas
Evaldas Ročys

2015-11-30

Kopija tikra

Rotator Cuff Soft Tissue Fixation – Metallic Anchors

TWINFIX® Ti 5.0 and TWINFIX Ti 6.5 Suture Anchors



TWINFIX Ti Suture Anchors

The unique thread design of the TWINFIX Ti anchors provides extraordinary pullout strength and easy insertion in all bone conditions, and provides superior solutions to the orthopaedic surgeon.

To offer the surgeon flexibility, depending on personal preference and patient profile, TWINFIX anchors are available with DURABRAID® and ULTRABRAID® suture. ULTRABRAID is constructed from UHMW (ultra-high molecular weight polyethylene) and possesses a unique and proprietary braid configuration. This provides ULTRABRAID with its extraordinary strength properties while contributing to its superior handling qualities.

TWINFIX Ti 5.0 and TWINFIX Ti 6.5 with DURABRAID Suture

Reference #	Description
72200766	5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures, sterile
7210300	5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures with needles, sterile
72200769	6.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures, sterile
7210214	6.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures with needles, sterile

TWINFIX Ti 5.0 and TWINFIX Ti 6.5 with ULTRABRAID Suture

Reference #	Description
72200755	5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures*, sterile
7210708	5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures* with needles, sterile
72200758	6.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures*, sterile
7210709	6.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures* with needles, sterile
72200687	5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures*, sterile, Suture Anchor Pack (3 per box)
72200759	5.0 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures*, sterile, no needles (5 per box)

TWINFIX Ti 5.0 and TWINFIX Ti 6.5 Instruments

Reference #	Description
7210269	6" Drill Guide – 6" x 6.5 mm Spiked Tip for 6.5 mm TWINFIX Ti anchor
7209115	6" Drill Guide – 6" x 5 mm Spiked Tip for 5.0 mm TWINFIX Ti anchor
7209502	2.5 mm Drill for TWINFIX Ti 3.5 mm and 5.0 mm anchor
7210215	3.5 mm Drill for TWINFIX Ti 6.5 mm anchor
72201406	12" Suture Passer, sterile
72201407	2" Suture Passer, sterile

* One ULTRABRAID white suture and one ULTRABRAID COBRAID suture



Call +1 800 348 5717 (U.S.) or contact your local representative

2015-11-30
Kopija tikra

Vadybininkas
Egidijus Ročys

47

53.

Minkštųjų audinių metaliniai inkarai

TWINFIX Ti 5.0 ir TWINFIX Ti 6.5 siuvimo inkarai

Unikalaus dizaino siuvimo inkarai TWINFIX Ti pasižymi ypatingai stipraus išvedimo ir paprasto įterpimo į bet kokios būklės kaulą galimybe. Tai ortopedijos chirurgui suteikia galimybę pasirinkti pranašesnius operacijos sprendimus. Galimi trys pasirinkimo variantai: titanas, PLLA, poliacetalas.

Tam, kad padidinti chirurgo miklumą operacijos metu, TWINFIX inkarai gali būti naudojami su ULTRABRAID ir DURABRAID siūlais. DURABRAID yra Smith&Nephew kompanijos unikalūs pinti poliesterio siūlai. ULTRABRAID yra pagaminti iš UHMW (didelio molekulinio tankio polietileno) ir yra supinti unikaliu būdu. Dėl šių savybių ULTRABRAID siūlai yra ypatingai stiprūs ir patogūs naudoti.

Ref	Parametrai
-----	------------

TWINFIX Ti 5.0 ir TWINFIX Ti 6.5 su DURABRAID siūlu

72200766	TWINFIX Ti 5.0 mm Inkaras su dviem #2 DURABRAID siūlais, sterilus
7210300	TWINFIX Ti 5.0 mm Inkaras su dviem #2 DURABRAID siūlais su adatomis, sterilus
72200769	TWINFIX Ti 6.5 mm Inkaras su dviem #2 DURABRAID siūlais, sterilus
7210214	TWINFIX Ti 6.5 mm Inkaras su dviem #2 DURABRAID siūlais su adatomis, sterilus

TWINFIX Ti 5.0 ir TWINFIX Ti 6.5 su ULTRABRAID siūlu

72200755	TWINFIX Ti 5.0 mm Inkaras su dviem #2 ULTRABRAID siūlais, sterilus
7210708	TWINFIX Ti 5.0 mm Inkaras su dviem #2 ULTRABRAID siūlais su adatomis, sterilus
72200758	TWINFIX Ti 6.5 mm Inkaras su dviem #2 ULTRABRAID siūlais, sterilus
7210709	TWINFIX Ti 6.5 mm Inkaras su dviem #2 ULTRABRAID siūlais su adatomis, sterilus
72200687	TWINFIX Ti 5.0 mm Inkaras su dviem #2 ULTRABRAID siūlais, sterilus, dėžutėje 3 vnt.
72200759	TWINFIX Ti 5.0 mm Inkaras su dviem #2 ULTRABRAID siūlais, sterilus, be adatų, dėžutėje 5 vnt.

TWINFIX Ti 5.0 ir TWINFIX Ti 6.5 Instrumentai

7210269	6" Gražto pravedėjas 6" x 6.5 mm su dantukais, TWINFIX Ti 6.5 mm inkarams
7209115	6" Gražto pravedėjas 6" x 5 mm su dantukais, TWINFIX Ti 5.0 mm inkarams
7209502	2.5 mm gražtas TWINFIX Ti 3.5 mm ir 5.0 mm inkarams
7210215	3.5 mm gražtas TWINFIX Ti 6.5 mm inkarams
72201406	12" Siūlo pravedėjas, sterilus
72201407	2" Siūlo pravedėjas, sterilus



Vadybininkas
Egidijus Ročys

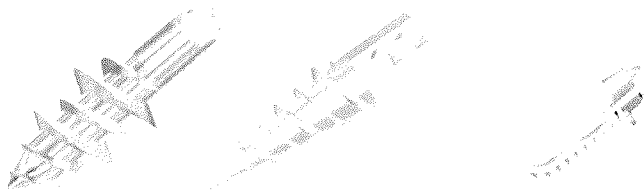
2015-11-30

Kopija tikra

48

Instability Soft Tissue Fixation – Metallic Anchors

TWINFIX® Ti 3.5 and TWINFIX Ti 2.8 Suture Anchors



53.

TWINFIX Ti 3.5 and TWINFIX Ti 2.8 Suture Anchor

The unique thread design of the TWINFIX Ti 3.5 anchor and the TWINFIX Ti 2.8 anchor provides extraordinary pullout strength and easy insertion in all bone conditions, and provides superior solutions to the orthopaedic surgeon. Multiple suture options can save costs by reducing the number of anchors per procedure. The multiple point fixation also provides a stronger repair at the reattachment site.

TWINFIX Ti 3.5 with DURABRAID® suture

Reference #	Description
72200763*	3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures, sterile
7210302	3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded DURABRAID sutures with needles, sterile

TWINFIX Ti 2.8 with DURABRAID Suture

Reference #	Description
72200762*	2.8 mm TWINFIX Ti Suture Anchor with one #2 preloaded DURABRAID suture, sterile
72200761	2.8 mm TWINFIX Ti Suture Anchor with one #1 preloaded DURABRAID suture, sterile

TWINFIX Ti 3.5 with ULTRABRAID® Suture

Reference #	Description
72200752	3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures, sterile
7210707	3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID sutures with needles†, sterile
72200686‡	3.5 mm TWINFIX Ti Suture Anchor with two #2 preloaded ULTRABRAID (3 per box) sutures, sterile, Suture Anchor Pack
72200760‡	3.5 mm TWINFIX Ti Suture Anchor with one #2 preloaded ULTRABRAID sutures, sterile, no needles (5 per box)

TWINFIX Ti 2.8 with ULTRABRAID Suture

Reference #	Description
72200750	2.8 mm TWINFIX Ti Suture Anchor with one #2 preloaded ULTRABRAID suture, sterile
72200685†	2.8 mm TWINFIX Ti Suture Anchor with one #2 preloaded ULTRABRAID (3 per box) suture, sterile, Suture Anchor Pack
72200749†	2.8 mm TWINFIX Ti Suture Anchor with one #2 preloaded ULTRABRAID suture, sterile, no needles (5 per box)

TWINFIX Ti 2.8 and 3.5 Instruments

Reference #	Description
7209502	2.5 mm Drill for TWINFIX Ti 3.5 mm and 5.0 mm anchor
7209500	6" Drill Guide for Glenoid Placement – 6" x 3.5 mm Spiked Tip for TWINFIX Ti 2.8 mm and 3.5 mm anchor
7209506	1.8 mm Drill for TWINFIX Ti 2.8 mm anchor
7209503	Awl for TWINFIX Ti 2.8 mm anchor

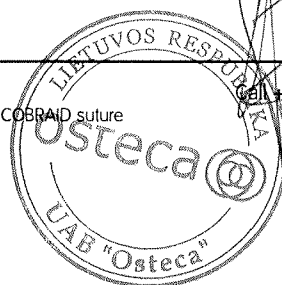
Ti – Titanium

* Item shown

† One ULTRABRAID white suture and one ULTRABRAID COBRAID suture

‡ US only

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Gudyminkas
Evaldas Ročys

2015-11-30

Kopija tikra

49

53.

Minkštųjų audinių fiksacija- metaliniai inkarai

TWINFIX Ti 3,5 ir TWINFIX Ti 2,8 siuvimo inkarai

TWINFIX Ti 3,5 ir TWINFIX Ti 2,8 siuvimo inkarų unikalūs sriegio dizainas suteikia ypatingą ištraukimo (pullout) stiprumą ir lengvą įvedimą į įvairios būklės kaulus, taip pat palengvina chirurgui ortopedui priimti tinkamus sprendimus. Įvairios inkaro siuvimo galimybės gali sumažinti inkarų panaudojimo skaičių procedūros metu, ir taip sumažinti procedūros išlaidas. Didesnis inkaro fiksavimo vietos pasirinkimas suteikia stipresnę pakartotiną fiksaciją.

Ref	Parametras
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TWINFIX Ti 3,5 su DURABRAID siūlais

72200763	TWINFIX Ti 3,5 mm inkaras su dviem #2 DURABRAID siūlais, sterilus
7210302	TWINFIX Ti 3,5 mm inkaras su dviem #2 DURABRAID siūlais su adatomis, sterilus

TWINFIX Ti 3,5 su ULTRABRAID siūlais

72200752	TWINFIX Ti 3,5 mm inkaras su dviem #2 ULTRABRAID siūlais, sterilus
7210707	TWINFIX Ti 3,5 mm inkaras su dviem #2 ULTRABRAID siūlais su adatomis, sterilus
72200686	TWINFIX Ti 3,5 mm inkaras su dviem #2 ULTRABRAID siūlais, sterilus, 3 vnt. dėž.
72200760	TWINFIX Ti 3,5 mm inkaras su vienu #2 ULTRABRAID siūlu, sterilus, be adatų, 5 vnt. dėž.

TWINFIX Ti 2,8 su DURABRAID siūlais

72200762	TWINFIX Ti 2,8 mm inkaras su vienu #2 DURABRAID siūlu, sterilus
72200761	TWINFIX Ti 2,8 mm inkaras su vienu #1 DURABRAID siūlu, sterilus

TWINFIX Ti 2,8 su ULTRABRAID siūlais

72200750	TWINFIX Ti 2,8 mm inkaras su vienu #2 ULTRABRAID siūlu, sterilus
72200685	TWINFIX Ti 2,8 mm inkaras su vienu #2 ULTRABRAID siūlu, sterilus, 3 vnt. dėž.
72200749	TWINFIX Ti 2,8 mm inkaras su vienu #2 ULTRABRAID siūlu, sterilus, be adatų, 5 vnt.

TWINFIX Ti 2,8 ir 3,5 Instrumentai

7209502	2,5mm grąžtas TWINFIX Ti 3,5 mm ir 5,0 mm inkarams
7209500	6" Grąžto nukreipėjas - 6" x 3,5 mm su dantukais, TWINFIX Ti 2,8 mm ir 3,5 mm inkarams
7209506	1,8 mm grąžtas TWINFIX Ti 2,8 mm inkarams
7209503	Yla Twinfix Ti 2,8 mm inkarams



Kopija tikra

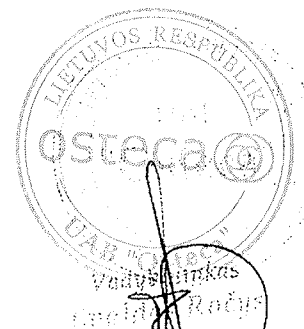
2015-11-30

Vadybininkas
Mindaugas Ročys

50

Parts List

Part	REF	Description	Remarks
72203340		SOD, T-Handle, Dual Glenoid Guide Poster	Glenoid Guide with 11° ACUFEX tip, / Non-Disposable
72203342		SOD, Bullet, Glenoid Guide, Pos, Short	Shorter Bullet for Glenoid Guide - Total Length - 6.05 / Non-Disposable
72203341		SOD, Bullet, Glenoid Guide, Pos, Long	Longer Bullet for Glenoid Guide - Total Length - 6.35 / Non-Disposable
72203526		MTO, Looped Guidewire & Extension (2 pack)	Looped Guide Wire with Extension / Single Use
72202973		MTO, GUIDEWIRE WITH & 2,8MM SLEEVE	Guidewire - 2.88 mm Length - 7.48, Tip Length - .20 / Non-Disposable
14771		T-FIX RCG STERILE PAC	Drill with Sleeve - 2mm Drill Length - 9.8, 2 mm Drill Sleeve Length - 8.30 / 1 Drill with 2 Sleeves / Single Use
7207197		CANN, CLEAR TRAC 10X76 W/4 CANN OBT	10 mm Cannula with Obturator / Single Use
14339		TAG ARTHROSCOPIC DRILL GUIDE	Arthroscopic Drill Guide / Non-Disposable
72203619		Switching Stick, Cannulated	Switching Stick - Length - 6.75, Ø - .241 / Non-Disposable
7209494		Elite Premium Suture Loop Vertical Grasper	Blue handle, constructed without pins
71934713		4.0 CANN CAP SC 32MM SS	4.0 mm Cannulated Cap Screw - 32mm Length
71934714		4.0 CANN CAP SC 34MM SS	4.0 mm Cannulated Cap Screw - 34mm Length
71934715		4.0 CANN CAP SC 36MM SS	4.0 mm Cannulated Cap Screw - 36mm Length
71934716		4.0 CANN CAP SC 38MM SS	4.0 mm Cannulated Cap Screw - 38mm Length
71934717		4.0 CANN CAP SC 40MM SS	4.0 mm Cannulated Cap Screw - 40mm Length
71934718		4.0 CANN CAP SC 42MM SS	4.0 mm Cannulated Cap Screw - 42mm Length
71934719		4.0 CANN CAP SC 44MM SS	4.0 mm Cannulated Cap Screw - 44mm Length



Kopija tikra

2015-04-02

54

Vertimas iš anglų kalbos

Specifiniai instrumentai peties sąnario artroskopinei kaulinio bloko procedūrai esant nestabilumui dėl mentės kaulinio defekto

1.	Nukreipimo sistema sąnarinės duobės kraštui fiksuoti	Ref. 72203340
2.	Trumpas nukreipėjas	Ref. 72203342
3.	Ilgas nukreipėjas	Ref.72203341
4.	Pravedimo viela, daugkartinio naudojimo su rankove. Grąžtas su apsaugine rankove	Ref.72202973 Ref.14771
5.	Pravedimo viela su kilpute ir prailginimu	Ref.72203526
6.	Kaniulė su kaniuliuotu obturatoriumi, vidinis kaniulės Ø 10 mm	Ref.7207197
7.	Artroskopinis grąžto nukreipėjas	Ref.14339
8.	Perėjimo strypas kaniuliuotas	Ref.72203619
9.	Artroskopinis siūlų manipulatorius	Ref.7209494
10.	Kaniuliuotas sraigtas su galvute, 4.0 mm, 32 mm ilgio	71934713
11.	Kaniuliuotas sraigtas su galvute, 4.0 mm, 34 mm ilgio	71934714
12.	Kaniuliuotas sraigtas su galvute, 4.0 mm, 36 mm ilgio	71934715
13.	Kaniuliuotas sraigtas su galvute, 4.0 mm, 38 mm ilgio	71934716
14.	Kaniuliuotas sraigtas su galvute, 4.0 mm, 40 mm ilgio	71934717
15.	Kaniuliuotas sraigtas su galvute, 4.0 mm, 42 mm ilgio	71934718
16.	Kaniuliuotas sraigtas su galvute, 4.0 mm, 44 mm ilgio	71934719

54

2015-01-02

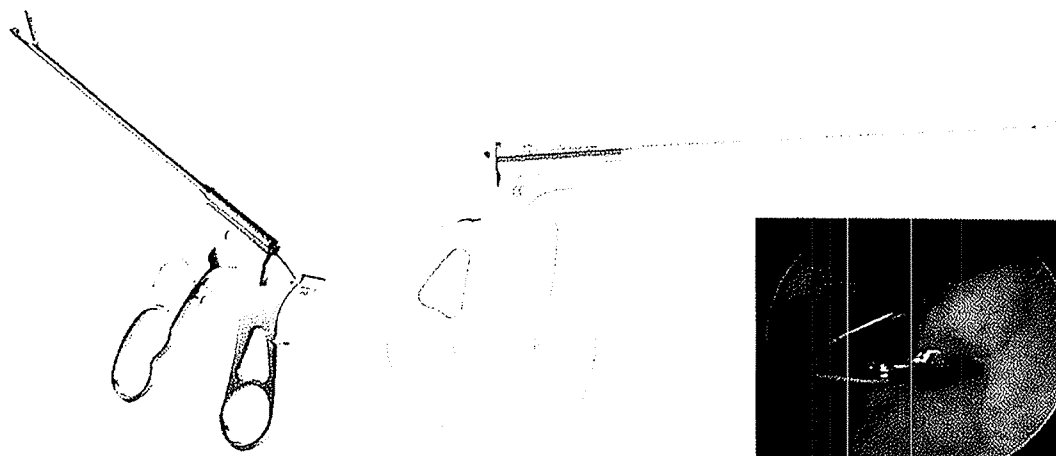
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52

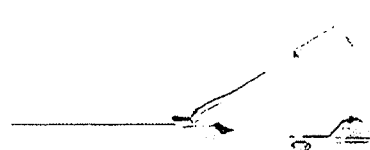
Suture Passing Instrumentation

ELITE[®] PASS Premium Arthroscopic Suture Shuttle



ELITE PASS Premium Arthroscopic Suture Shuttle

The ELITE PASS Premium Arthroscopic Suture Shuttle offers arthroscopic shoulder surgeons a flexible, single-handed method of passing suture through tissue without the need for additional instruments. The reusable instrument features the trusted ACUFEX[®] instrument design, while the disposable needle is composed of highly flexible steel, reducing the potential for breakage. The ELITE PASS design also gives surgeons the ability to pass suture through a single access portal, thus simplifying the procedure and decreasing costs for providers and patients. Bite is 10 mm thick and 10 mm deep.



Reference #	Description
7211020	ELITE PASS Premium Arthroscopic Suture Shuttle with Ratchet
7211021*	ELITE PASS Premium Arthroscopic Suture Shuttle without Ratchet
7210693	ELITE PASS Shuttle Needle, sterile (5 per box)
72201840	ELITE PASS Long Bite, with Ratchet

55.

Vadykūninkas
Saulius Ročys

2015-01-02

Kopija tikra

OSTECA
UAB "Osteca"

* Item shown

Vertimas iš anglų kalbos

Siūlo pravedėjas

ELITE PASS Premium artroskopinis siūlo pravedėjas

REF Apibūdinimas

7210693 ELITE PASS Pravedėjo adata, sterili, pakuotėje 5 vnt.

55,



Vadyklinės
Evaldas Ročys

2015-01-02

Kopija tikra

54

Direct-View Arthroscopes

Autoclavable



Direct-View Arthroscopes, Autoclavable

Indications: Arthroscopy and examination/treatment of nasal cavities and nasal pharynx

- Fully autoclavable, with both distal and proximal ends soldered for increased durability
- Wide angle of view
- Autoclavable arthroscopes have sapphire distal lenses and rear ocular windows for greater scratch resistance than conventional glass
- Stainless steel construction to withstand sterilization various modalities (EtO, Sterrad™ and autoclave)

56.

Reference #	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
72202087*	4.0 mm	30°	115°	160 mm	Opposite	J-Lock	4.0 mm
72202088*	4.0 mm	70°	115°	160 mm	Opposite	J-Lock	4.0 mm
7208132	4.0 mm	30°	115°	175 mm	Opposite	Storz™	4.0 mm
7205682	2.7 mm	30°	90°	67 mm	Opposite	J-Lock	4.0 mm
7205681	2.7 mm	30°	80°	120 mm	Opposite	J-Lock	4.0 mm
72201597*	4.0 mm	30°	115°	278 mm	Opposite	J-Lock	4.0 mm
72201598*	4.0 mm	70°	115°	280 mm	Opposite	J-Lock	4.0 mm
72202958	4.0 mm	45°	115°	157 mm	Opposite	J-Lock	4.0 mm
72202090	4.0 mm	0°	115°	160 mm	Opposite	J-Lock	4.0 mm
7210694	2.7 mm	0°	80°	67 mm	Opposite	J-Lock	4.0 mm
7210910	2.7 mm	0°	80°	120 mm	Opposite	J-Lock	4.0 mm
72200733	2.7 mm	70°	80°	119 mm	Opposite	J-Lock	4.0 mm
72201747	2.7 mm	30°	80°	67 mm	Same side	J-Lock	4.0 mm

Note: Compatible with all camera heads with couplers



* HD

Special, Made to Order products are available to meet the individual needs of surgeons. Please appreciate that longer lead time for delivery should be expected. For more information, please contact your sales representative or Customer Service.

55.

Artroskopai, autoklavuojami

Indikacijos: Artroskopija ir diagnostika/gydymas prienosinių ančių ertmių.

Pilnai autoklavuojami

Didelis matymo laukas

Autoklavuojami artroskopai turi safyrines distalines linzes kurios yra atsparesnės subraižymams nei paprastas stiklas

Nerūdijančio plieno konstrukcija atspari įvairiems sterilizavimo būdams

56.

Ref Apibūdinimas

72202088 Artroskopinė optika, autoklavuojama Ø 4 mm, vaizdo kryptis 70°, regėjimo laukas 115°, darbinis ilgis 160 mm, J-lock sistema, rekomenduojamas kabelio Ø 4,0 mm



56.