

KAS脊柱内固定系列

KAS Spinal Fixation Series

JZWA脊柱微创内固定系统(4370)

JZWA Spinal Fixation System(Minimally Invasive)(4370)



视频在线播放

预弯棒更符合人体正常生理曲度
The pre-bending rod is more suitable for the normal physiological curvature of human body.



双线和四线螺纹

- 螺钉拧入更快
- 一致的螺钉拧入速度
- 椎弓根皮质固定, 增加螺钉强度

Double thread and quadruple thread design Faster screw insertion
Consistent screw insertion speed
Pedicule cortex fixation, Increase screw strength

中空型
Hollow type



JZWA微创U型旋转椎弓根钉
允许钉身沿螺钉纵轴转动

JZWA Minimally Invasive
U-rotating Pedicle
Screw allows the screw body to rotate along the longitudinal axis of the screw

KAS脊柱内固定系列

KAS Spinal Fixation Series

JZWA微创U型万向椎弓根钉 43701

JZWA Minimally Invasive Multiaxial Pedicle Screw



产品名称 Product Name	材质 Material	直径 Diameter	长度 Length	产品编号 Product No.
JZWA微创U型万向椎弓根钉 JZWA Minimally Invasive Multiaxial Pedicle Screw	钛合金 Titanium Alloy	5.5	35	43701235
			40	43701240
			45	43701245
		6.0	35	43701335
			40	43701340
			45	43701345
		6.5	50	43701350
			35	43701435
			40	43701440
			45	43701445
		7.0	50	43701450
			35	43701535
			40	43701540
		7.5	45	43701545
			50	43701550
			35	43701635
			40	43701640

JZWA微创U型旋转椎弓根钉 43702

JZWA Minimally Invasive Monoaxial Pedicle Screw



产品名称 Product Name	材质 Material	直径 Diameter	长度 Length	产品编号 Product No.
JZWA微创U型旋转椎弓根钉 JZWA Minimally Invasive Monoaxial Pedicle Screw	钛合金 Titanium Alloy	5.5	35	43702235
			40	43702240
			45	43702245
		6.0	35	43702335
			40	43702340
			45	43702345
		6.5	50	43702350
			35	43702435
			40	43702440
		7.0	45	43702445
			50	43702450
			35	43702535
		7.5	40	43702540
			45	43702545
			50	43702550
			35	43702635
			40	43702640

JZWA微创棒 43703

JZWA Minimally Invasive Rod



产品名称 Product Name	材质 Material	总长 Total Length	有效长度(mm) Effective Length	产品编号 Product No.
JZWA微创棒 JZWA Minimally Invasive Rod	钛合金 Titanium Alloy	45	35	43703045
		50	40	43703050
		55	45	43703055
		60	50	43703060
		65	55	43703065
		70	60	43703070
		75	65	43703075
		80	70	43703080
		85	75	43703085
		90	80	43703090
		95	85	43703095
		100	90	43703100
		105	95	43703105
		110	100	43703110
		115	105	43703115
		125	115	43703125
		135	125	43703135
		145	135	43703145
		155	145	43703155

KAS脊柱内固定系列

KAS Spinal Fixation Series

JZPA 5.5 脊柱内固定系统(430)

JZPA 5.5 Spinal Fixation System(430)



双线和四线螺纹

- 螺钉拧入更快
- 一致的螺钉拧入速度
- 椎弓根皮质固定, 增加螺钉强度

Double thread and quadruple thread design
Faster screw insertion
Consistent screw insertion speed
Pedicle cortex fixation, Increase screw strength



JZPA 5.5U型旋转折断椎弓根钉
允许钉身沿螺钉纵轴转动

JZPA 5.5 Monoaxial Reduction
Pedicle Screw (Rotating) allows
the screw body to rotate along
the longitudinal axis of the screw

KAS脊柱内固定系列

KAS Spinal Fixation Series

JZPA 5.5 U型万向折断椎弓根钉 43010
JZPA 5.5 Multiaxial Reduction Pedicle Screw



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
JZPA 5.5 U型万向折断椎弓根钉 JZPA 5.5 Multiaxial Reduction Pedicle Screw	钛合金 Titanium Alloy	4.5	30	43010130
			35	43010135
		5.0	30	43010230
			35	43010235
		5.5	35	43010335
			40	43010340
		6.0	30	43010430
			35	43010435
			40	43010440
			45	43010445
		6.5	50	43010450
			30	43010630
			35	43010635
			40	43010640
		7.0	45	43010645
			50	43010650
			35	43010735
			40	43010740
			45	43010745
			50	43010750

JZPA 5.5 U型旋转折断椎弓根钉 43011
JZPA 5.5 Monoaxial Reduction Pedicle Screw (Rotating)



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
JZPA 5.5 U型旋转折断椎弓根钉 JZPA 5.5 Monoaxial Reduction Pedicle Screw (Rotating)	钛合金 Titanium Alloy	4.5	30	43011130
			35	43011135
		5.0	30	43011230
			35	43011235
		5.5	35	43011335
			40	43011340
		6.0	35	43011435
			40	43011440
			45	43011445
			50	43011450
		6.5	35	43011535
			40	43011540
			45	43011545
			50	43011550
		7.0	35	43011635
			40	43011640
			45	43011645
			50	43011650

JZPA 5.5 连接棒 43020
JZPA 5.5 Rod



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
JZPA 5.5 连接棒 JZPA 5.5 Rod	钛合金 Titanium Alloy	5.5	50	43020050
			60	43020060
			70	43020070
			80	43020080
			90	43020090
			100	43020100
			110	43020110
			120	43020120
			140	43020140
			160	43020160
			180	43020180
			200	43020200
JZPA EF 5.5 横连器 JZPA EF 5.5 Crosslinks		5.5	300	43020300
			50	43030050
			60	43030060
			70	43030070
			80	43030080
			90	43030090

JZPA EF 5.5 横连器 43030
JZPA EF 5.5 Crosslinks



KAS脊柱内固定系列

KAS Spinal Fixation Series

JZPA 6.0 脊柱内固定系统(431) JZPA 6.0 Spinal Fixation System(431)



双线和四线螺纹

- 螺钉拧入更快
- 一致的螺钉拧入速度
- 椎弓根皮质固定, 增加螺钉强度

Double thread and quadruple thread design
Faster screw insertion
Consistent screw insertion speed
Pedicle cortex fixation, increase screw strength



此浅孔为JZPA6.0系统标志孔
This shallow hole is the JZPA6.0 system mark hole



JZPA 6.0 U型旋转折断椎弓根钉
允许钉身沿螺钉纵轴转动

JZPA 6.0 Monoaxial Reduction
Pedicle Screw (Rotating) allows
the screw body to rotate along
the longitudinal axis of the screw

KAS脊柱内固定系列

KAS Spinal Fixation Series

JZPA 6.0 U型万向折断椎弓根钉 43112
JZPA 6.0 Multiaxial Reduction Pedicle Screw



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
JZPA 6.0 U型万向折断椎弓根钉 JZPA 6.0 Multiaxial Reduction Pedicle Screw	钛合金 Titanium Alloy	4.5	30	43112130
			35	43112135
		5.0	30	43112230
			35	43112235
		5.5	35	43112335
			40	43112340
		6.0	35	43112435
			40	43112440
			45	43112445
			50	43112450
		6.5	35	43112635
			40	43112640
			45	43112645
			50	43112650
		7.0	35	43112735
			40	43112740
			45	43112745
			50	43112750

JZPA 6.0 U型旋转折断椎弓根钉 43113
JZPA 6.0 Monoaxial Reduction Pedicle Screw (Rotating)



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
JZPA 6.0 U型旋转折断椎弓根钉 JZPA 6.0 Monoaxial Reduction Pedicle Screw (Rotating)	钛合金 Titanium Alloy	4.5	30	43113130
			35	43113135
		5.0	30	43113230
			35	43113235
		5.5	35	43113335
			40	43113340
		6.0	35	43113435
			40	43113440
			45	43113445
			50	43113450
		6.5	40	43113540
			45	43113545
			50	43113550
			45	43113645
		7.0	45	43113645
			50	43113650

JZPA 6.0 连接棒 43121
JZPA 6.0 Rod



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
JZPA 6.0 连接棒 JZPA 6.0 Rod	钛合金 Titanium Alloy	6.0	50	43121050
			60	43121060
			70	43121070
			80	43121080
			90	43121090
			100	43121100
			110	43121110
			120	43121120
			140	43121140
			160	43121160
			180	43121180
			200	43121200
JZPA EF 6.0 横连器 JZPA EF 6.0 Crosslinks	钛合金 Titanium Alloy	6.0	300	43121300
			50	43122050
			60	43122060
			70	43122070
			80	43122080
			90	43122090

JZPA EF 6.0 横连器 43122
JZPA EF 6.0 Crosslinks



KAS脊柱内固定系列

KAS Spinal Fixation Series

JZKA 6.0 脊柱内固定系统(432)

JZKA 6.0 Spinal Fixation System(432)



KAS脊柱内固定系列

KAS Spinal Fixation Series

JZKA 6.0 U型万向折断椎弓根钉(骨质加强型) 43206

JZKA 6.0 Multiaxial Reduction Pedicle Screw
(Rotatable)



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
JZKA 6.0 U型万向折断椎弓根钉 (骨质加强型) JZKA 6.0 Multiaxial Reduction Pedicle Screw (Rotatable)	钛合金 Titanium Alloy	5.5	35	43206035
			40	43206040
		6.0	35	43206135
			40	43206140
			45	43206145
			50	43206150
		6.5	35	43206235
			40	43206240
			45	43206245
			50	43206250
		7.0	35	43206335
			40	43206340
			45	43206345
			50	43206350

JZPA 6.0 连接棒 43121

JZPA 6.0 Rod



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
JZPA 6.0 连接棒 JZPA 6.0 Rod	钛合金 Titanium Alloy	6.0	50	43121050
			60	43121060
			70	43121070
			80	43121080
			90	43121090
			100	43121100
			110	43121110
			120	43121120
			140	43121140
			160	43121160
			180	43121180
			200	43121200
			300	43121300

JZPA EF 6.0 横连器 43122

JZPA EF 6.0 Crosslinks



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
JZPA EF 6.0 横连器 JZPA EF 6.0 Crosslinks	钛合金 Titanium Alloy	6.0	50	43122050
			60	43122060
			70	43122070
			80	43122080
			90	43122090

KSS脊柱内固定系列

KSS Spinal Fixation Series

KSS- I 6.0mm 脊柱内固定系统(梅花型)

Kss- I 6.0 Spinal Fixation System (Torx)



视频在线播放



螺钉头部采用了梯形螺纹设计，将螺钉头的外张力降到最低，抗脱出能力最强，锁紧能力最强。

The top of the screw adopt the design of the Trapezoid type, to lower the external tension minimally, it is the best that the ability of anti-prolapsus and locking.



最新设计，上开口弹性固定操作极为方便，固定牢固。

Up-to-date, design, that is easily operated for the Bayonet type and stretch hatch.



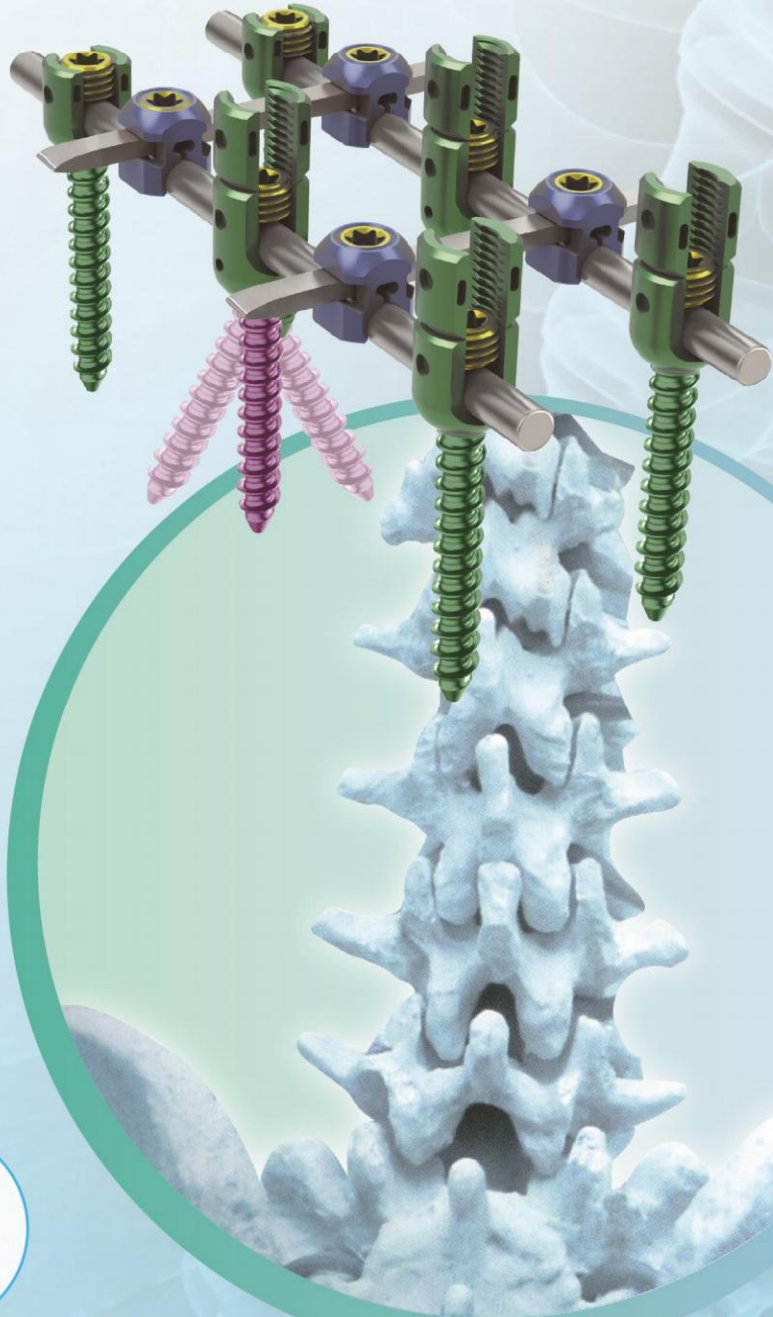
独特的梅花顶丝设计可有效防止顶丝手术中打滑现象。

Special design of the torx nut can avoid slipping during the surgery.



松质骨螺纹设计，最适合椎体。增大的底径减少折断风险。

The design for the cancellous bone, that is most suitable for the centrum. The increscent diameter of the bottom can be less the risk of break.



KSS脊柱内固定系列

KSS Spinal Fixation Series

KSS 6.0 U型椎弓根钉 T581
KSS 6.0 Monoaxial Pedicle Screw



KSS 6.0 U型可折断螺钉 T582
KSS 6.0 Monoaxial Reduction Pedicle Screw



KSS 6.0 U型万向可折断螺钉 (六角万向头) T587
KSS 6.0 Multiaxial Reduction Pedicle Screw (Hexagon Type)



KSS 6.0 U型万向可折断螺钉 (梅花万向头) T583
KSS 6.0 Multiaxial Reduction Pedicle Screw (Torx Type)



连接棒 (Φ6.0) T6161
Rod (Φ6.0)



EF 6.0 横连器 T619
EF 6.0 Crosslinks



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
KSS 6.0 U型 椎弓根钉 KSS 6.0 Monoaxial Pedicle Screw	钛合金 Titanium Alloy	4.5	30	T5814530
			35	T5814535
		5.0	30	T5815030
			35	T5815035
		5.5	35	T5815535
			40	T5815540
		6.0	35	T5816035
			40	T5816040
			45	T5816045
		6.5	35	T5816535
			40	T5816540
			45	T5816545
KSS 6.0 U型 可折断螺钉 KSS 6.0 Reduction Monoaxial Pedicle Screw	钛合金 Titanium Alloy	4.5	35	T5824535
			30	T5825030
		5.0	35	T5825035
			35	T5825535
		5.5	40	T5825540
			45	T5825545
		6.0	35	T5826035
			40	T5826040
			45	T5826045
		6.5	50	T5826050
			35	T5826535
			40	T5826540
KSS 6.0 U型万向 可折断螺钉 (六角万向头) KSS 6.0 KSS 6.0 Multiaxial Reduction Pedicle Screw (Hexagon Type)	钛合金 Titanium Alloy	4.5	35	T5874535
			30	T5874530
		5.0	35	T5875035
			40	T5875040
		5.5	30	T5875530
			35	T5875535
		6.0	40	T5875540
			45	T5875545
			30	T5876030
		6.5	35	T5876035
			40	T5876040
			45	T5876045
KSS 6.0 U型万向 可折断螺钉 (梅花万向头) KSS 6.0 KSS 6.0 Multiaxial Reduction Pedicle Screw (Torx Type)	钛合金 Titanium Alloy	4.5	30	T5876530
			35	T5876535
		5.0	40	T5876540
			45	T5876545
		5.5	50	T5876550
			35	T5877035
		6.0	40	T5877040
			45	T5877045
			50	T5877050
		6.5	30	T5877050
			35	T5877055
			40	T5877060
KSS 6.0 U型万向 可折断螺钉 (梅花万向头) KSS 6.0 KSS 6.0 Multiaxial Reduction Pedicle Screw (Torx Type)	钛合金 Titanium Alloy	4.5	30	T5834530
			35	T5834535
		5.0	30	T5835030
			35	T5835035
		5.5	30	T5835530
			35	T5835535
		6.0	40	T5835540
			45	T5835545
			30	T5836030
		6.5	35	T5836035
			40	T5836040
			45	T5836045
连接棒 Rod	钛合金 Titanium Alloy	6.0	50-180 (每10mm为一档 The specification is 10mm)	T6161050- T6161180
			200-400 (每20mm为一档 The specification is 20mm)	T6161200- T6161400
EF 6.0 横连器 EF 6.0 Crosslinks	钛合金 Titanium Alloy	6.0	50	T6190050
			60	T6190060
			70	T6190070
			80	T6190080
			90	T6190090

KSS脊柱内固定系列

KSS Spinal Fixation Series

KSS- II 5.5mm 脊柱内固定系统 (后路固定模式) Kss- II 5.5 Spinal Fixation System (Posterior Fixation)



KSS 5.5 U型椎弓根钉 T621 KSS 5.5 Monoaxial Pedicle Screw



KSS 5.5 U型可折断螺钉 T622 KSS 5.5 Monoaxial Reduction Pedicle Screw



KSS 5.5 U型万向可折断螺钉 T623 KSS 5.5 Multiaxial Reduction Pedicle Screw



连接棒(Φ5.5) T6241 Rod (Φ5.5)



EF 5.5 横连器 T629 EF 5.5 Crosslinks

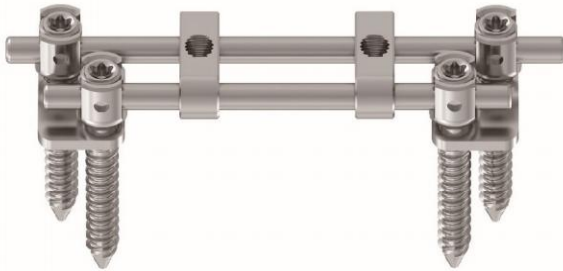


产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
KSS 5.5 U型 椎弓根钉 KSS 5.5 Monoaxial Pedicle Screw	钛合金 Titanium Alloy	4.0	25	T6214025
			30	T6214030
		4.5	30	T6214530
			35	T6214535
		5.0	30	T6215030
			35	T6215035
			40	T6215040
		5.5	30	T6215530
			35	T6215535
			40	T6215540
		6.0	35	T6216035
			40	T6216040
			45	T6216045
			50	T6216050
		6.5	35	T6216535
			40	T6216540
			45	T6216545
			50	T6216550
KSS 5.5 U型 可折断螺钉 KSS 5.5 Monoaxial Reduction Pedicle Screw	钛合金 Titanium Alloy	4.0	25	T6224025
			30	T6224030
		4.5	30	T6224530
			35	T6224535
		5.0	30	T6225030
			35	T6225035
			40	T6225540
		6.0	35	T6225545
			40	T6226035
			45	T6226040
			50	T6226050
		6.5	35	T6226535
			40	T6226540
			45	T6226545
			50	T6226550
		7.0	35	T6227035
			40	T6227040
KSS 5.5 U型万向 可折断螺钉 KSS 5.5 Multiaxial Reduction Pedicle Screw	钛合金 Titanium Alloy	4.0	25	T6234025
			30	T6234030
		4.5	30	T6234530
			35	T6234535
		5.0	30	T6235030
			35	T6235035
			40	T6235040
		5.5	30	T6235530
			35	T6235535
			40	T6235540
		6.0	30	T6236030
			35	T6236035
			40	T6236040
			45	T6236045
		6.5	35	T6236535
			40	T6236540
			45	T6236545
			50	T6236550
连接棒 Rod	钛合金 Titanium Alloy	5.5	60、70、80、90、 100、110、120	T6241060- T6241120
			140、160、180、 200	T6241140- T6241200
EF 5.5 横连器 EF 5.5 Crosslinks	钛合金 Titanium Alloy	5.5	50	T6290050
			60	T6290060
			70	T6290070
			80	T6290080

KSS脊柱内固定系列

KSS Spinal Fixation Series

KSS- II 5.5mm 胸腰椎前路双棒固定系统
KSS- II 5.5 Anterior Thoracolumbar Double
Rods System



KSS- II 5.5mm 胸腰椎前路单棒固定系统
KSS- II 5.5 Anterior Thoracolumbar Single Rod System



KSS 5.5 U型椎弓根钉 T621
KSS 5.5 Monoaxial Pedicle Screw



连接棒(Φ5.5) T6241
Rod (Φ5.5)



双棒垫片 T627
Double Rods Shim



单棒垫片 T628
Single Rod Shim



前路横连器(Φ5.5) T626
Anterior Crosslink (Φ5.5)



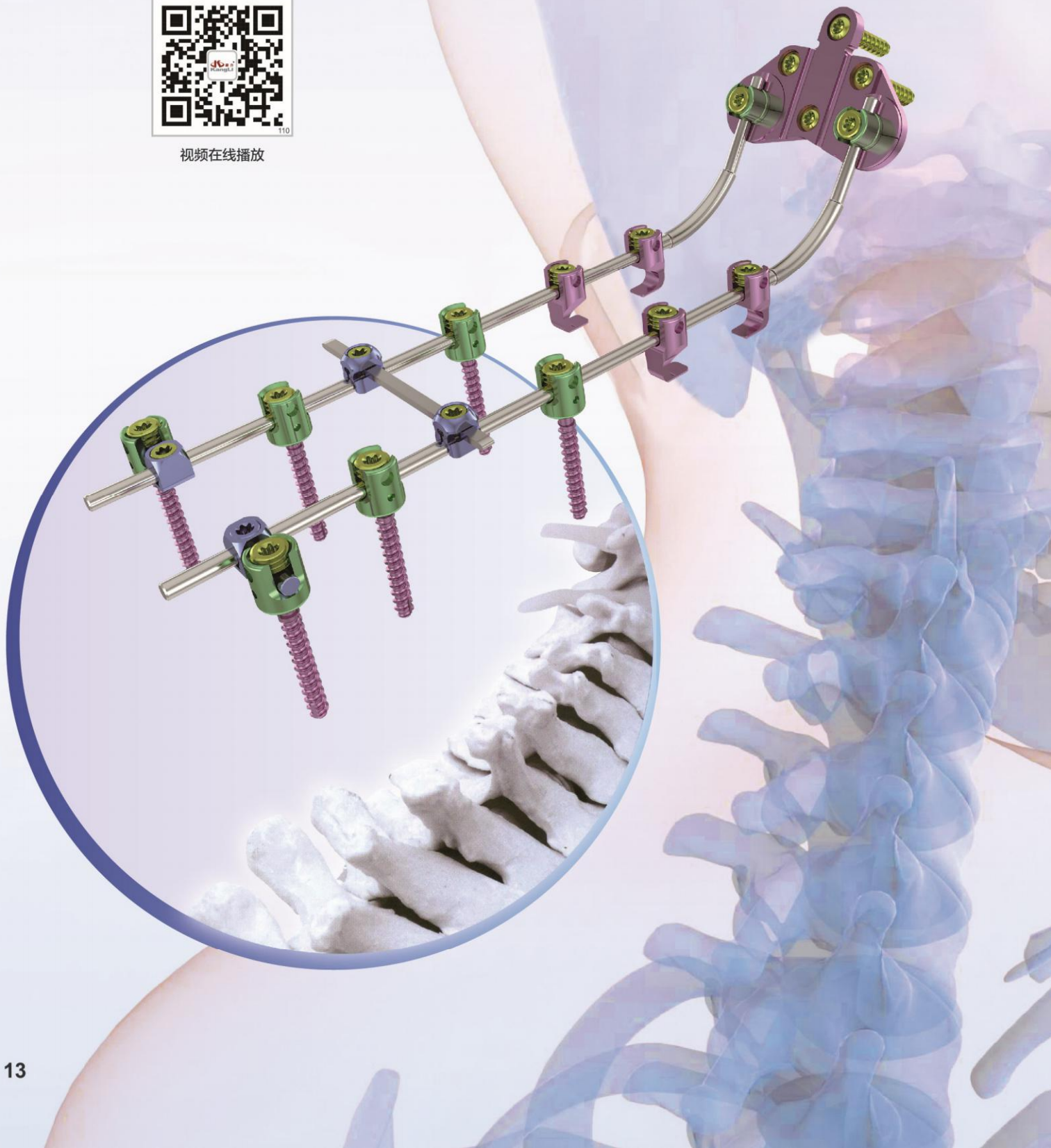
产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
KSS 5.5 U型 椎弓根钉 KSS 5.5 Monoaxial Pedicle Screw	钛合金 Titanium Alloy	4.0	25	T6214025
			30	T6214030
		4.5	30	T6214530
			35	T6214535
		5.0	30	T6215030
			35	T6215035
			40	T6215040
		5.5	30	T6215530
			35	T6215535
			40	T6215540
		6.0	35	T6216035
			40	T6216040
			45	T6216045
		6.5	50	T6216050
			35	T6216535
			40	T6216540
			45	T6216545
			50	T6216550
		7.0	55	T6216555
			35	T6217035
			40	T6217040
			45	T6217045
连接棒 Rod	钛合金 Titanium Alloy	5.5	60、70、80、90 100、110、120	T6241060- T6241120
			140、160、180、 200	T6241140- T6241200
双棒垫片 Double Rods Shim	钛合金 Titanium Alloy		头向 (小/中/大) Cephalad (Small/Mid/Large)	T6270001 T6270002 T6270003
			尾向 (小/中/大) Caudad (Small/Mid/Large)	T6270011 T6270012 T6270013
单棒垫片 Single Rod Shim				T6280000
前路横连器 Anterior Crosslink	钛合金 Titanium Alloy	5.5	13	T6260013
			14	T6260014
			15	T6260015
			16	T6260016
			17	T6260017
			18	T6260018

KCO 3.2mm 钉棒系统

KCO 3.2 Nail Rod System

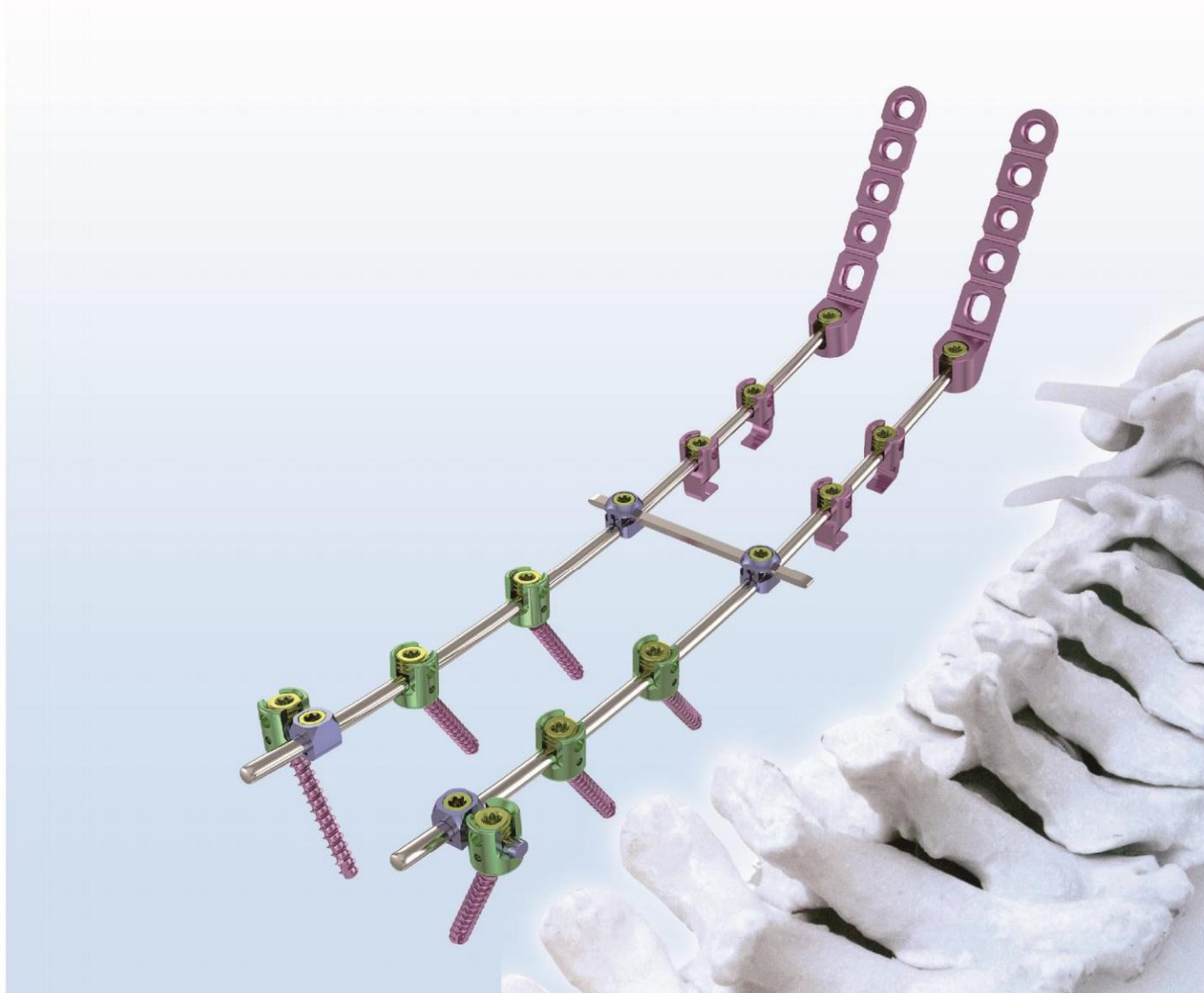


视频在线播放



KCO 3.2 mm

KCO 3.2



此系统用于颈椎以及胸椎后路的固定，能灵活使用，以适应不同患者的解剖特点。KCO3.2 mm 钉棒系统和KSS- I 6.0 mm 脊柱内固定系统、KSS- II 5.5mm脊柱内固定系统通过多米诺固定块，可以相互结合，并可使固定范围从枕颈部延伸至脊柱下段。

材料：钛合金，具有极高的机械性能和影像兼容性。

手术适应症：

枕颈部和上颈椎不稳定：

- 类风湿性关节炎
- 先天性畸形
- 创伤后不稳
- 肿瘤
- 感染

This system is used in the fixation of Cervical and Posterior Cervical spine and can be flexible to fit in the need of different patients. The KCO 3.2 Nail Rod System, KSS- I 6.0 Spinal System and KSS- II 5.5 Spinal System can be connected with each other by Domino Bolts, so the range of fixation may be extended from Occipital Cervical spine to the end of spine.

Material: Titanium, which has high mechanical property and Image compatibility.

Operation indications:

Unstable appearance of occipital cervical spine and upper cervical spine:

- Rheumatoid arthritis
- Congenital Malformation
- Posttraumatic instability
- Tumour
- Infection

下颈椎及上胸椎不稳定：

- 创伤后不稳
- 肿瘤

椎板切除术后等医源性不稳定

下颈椎及上胸椎退变性及创伤后异常情况。

前路融合需要后路附加固定。

手术禁忌症：

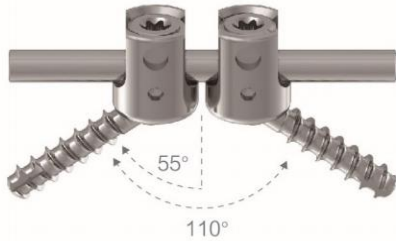
- 脊柱结构破坏伴腹侧支持的丧失（因肿瘤、骨折、感染所致），导致颈椎和上胸椎的不稳。这种情况下单独应用KCO 3.2 mm 钉棒系统是不够的，必须附加使用前路固定系统。
- 严重的骨质疏松。

Unstable appearance of lower cervical spine and upper thoracic spine:

- Posttraumatic instability
- Tumour
- Some iatrogenic instability problems after Laminectomy Degeneration of lower cervical spine and upper thoracic spine and abnormal conditions after wound.
- Anterior fusion is based on additional posterior fixation.
- Surgical contraindication
- Spinal structure damage and ventral support loss (result from tumor, fracture, infection) arise to instability of cervical spine and upper thoracic spine. In this condition, the KCO system should be used with KSS- II 5.5 Spinal System (Anterior Fixation).
- Serious osteoporosis.

KCO 3.2mm 钉棒系统

KCO 3.2 Nail Rod System



• 系统特点

KCO U型万向椎弓根钉，螺钉头为斜切设计，两颗螺钉间的偏角锥度达110°（单边55°）更适合人体解剖位置。且螺钉头易于排列成直线，将棒的塑形要求减至最小。

Character Of The System

KCO U Multi Axial Pedicle Screw, the top of the screw has the technique of chamfer. The Angle of taper is 110° between two screws (single side is 55°), that is more suitable for the place of anthropotomy. And also the top of screw can be easy to array the straight line, to decrease minimally for the moulding of the rod.



KCO-R 枕骨板，一端能够与棒相连，直接固定寰枕关节。

KCO-R Occipital Plate, one of the top can be connected with the rod, to fix the atlantooccipital joint directyl.



KCO-R 枕骨板与连接体之间的角度为130°

The degree is 130° between the KCO-R Occipital Plate and connector.



KCO 连接棒，通过多米诺固定块可与Φ6.0、Φ5.5棒相连接。

The KCO Rod, through the connection of the KCO Domino Bolts and rod of the Φ6.0 and Φ5.5.



KCO 侧方固定块

可调节非线性排列的螺钉增加螺钉轨迹角度。

KCO Lateral Bolts

To be adjust the screw which is not linearly arrayed, to increased the degree of the screw locus.

KCO 3.2 mm

KCO 3.2

KCO U型万向椎弓根钉 T641
KCO Multiaxial Pedicle Screw



KCO 椎板钩 T642
KCO Laminar Hook



KCO 连接棒 T644
KCO Rod



KCO 枕骨连接棒 T643
KCO Occipital Bone Rod



KCO 多米诺固定块 T645
KCO Domino Bolts



KCO 侧方固定块 T646
KCO Lateral Bolts



EF 3.2 横连器 T647
EF 3.2 Crosslinks



KCO-S 枕骨板 T6480
KCO-S Occipital Plate



KCO-R 枕骨板 T6481
KCO-R Occipital Plate



KCO 枕骨螺钉 T649
KCO Occipital Screw



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
KCO U型万向 椎弓根钉 KCO U-Multi- Axial Pedicle Screw	钛合金 Titanium Alloy	3.5	10	T64113510
			12	T64113512
			14	T64113514
			16	T64113516
			18	T64113518
			20	T64113520
			22	T64113522
			24	T64113524
			26	T64113526
			28	T64113528
			30	T64113530
			32	T64113532
		4.0	10	T64114010
			12	T64114012
			14	T64114014
			16	T64114016
			18	T64114018
			20	T64114020
			22	T64114022
			24	T64114024
			26	T64114026
			28	T64114028
			30	T64114030
			32	T64114032
			34	T64114034
KCO 连接棒 KCO Rod		3.2	50、60、70、 80、90、100	T64432050-100
			200	T64432200
KCO 枕骨连接棒 KCO Occipital Bone Rod		3.2	200	T64332200
EF 3.2 横连器 EF 3.2 Crosslinks		3.2	40	T6470040
			50	T6470050
			60	T6470060

产品名称 Product Name	材质 Material	规格 Specification	产品编号 Product No.
KCO 多米诺固定块 KCO Domino Bolts	钛合金 Titanium Alloy	Φ3.2×5.5	T6453255
		Φ3.2×6.0	T6453260
KCO 椎板钩 KCO Laminar Hook		4.5	T6423245
		6.0	T6423260
KCO 侧方固定块 KCO Lateral Bolts		Φ3.2×3.2	T6463232

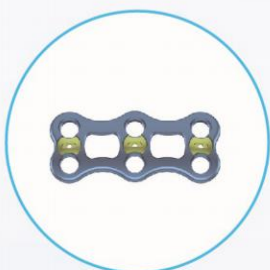
产品名称 Product Name	材质 Material	孔数 Holes	产品编号 Product No.
KCO-S 枕骨板 KCO-S Occipital Plate	钛合金 Titanium Alloy	6	T6480006
备注：图例为6孔。（Note: Sample: 6 holes）			

产品名称 Product Name	材质 Material	孔数 Holes	产品编号 Product No.
KCO-R 枕骨板 KCO-R Occipital Plate	钛合金 Titanium Alloy	5	T6481005

产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
KCO 枕骨螺钉 KCO Occipital Screw	钛合金 Titanium Alloy	4.0	6	T6494006
			8	T6494008
			10	T6494010
			12	T6494012

颈椎前路钢板系统 II 型

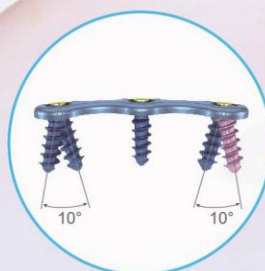
Anterior Cervical Plate- II System



低切迹设计，板厚仅1.8mm。
独特的开窗设计，更利于观察
植骨的情况。
Lower cutting design, the
thickness of plate is 1.8mm.
Special window design, to be
observed easily.



螺钉与钢板间在横断面上可提
供0° -12° 范围内可调节的
角度固定。
Provide the condition of
0°-12° in the coronal plane
between the screw and plate.



螺钉与钢板间在矢状面上
可提供0° -10° 范围内
可调节的角度固定。
Provide the condition of
0°-10° in the vertical
plane between the screw and
plate.

颈椎前路钢板系统 II 型

Anterior Cervical Plate- II System

颈椎前路钢板 II 型
Anterior Cervical Plate- II



颈椎前路钢板 II 型 T652
Anterior Cervical Plate- II



产品名称 Product Name	材质 Material	孔数 Holes	长度(mm) Length	产品编号 Product No.
颈椎前路钢板 II 型 Anterior Cervical Plate- II	纯钛 Pure Titanium	4	22	T6520422
			25	T6520425
			27	T6520427
			30	T6520430
		6	32	T6520632
			35	T6520635
			38	T6520638
			41	T6520641
			44	T6520644
			47	T6520647
			50	T6520650
		8	53	T6520853
			56	T6520856
			59	T6520859
			62	T6520862
			65	T6520865
			68	T6520868
			71	T6520871

固定螺钉 T654
Fixed Screw



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
固定螺钉 Fixed Screw	钛合金 Titanium Alloy	4.0	13	T6544013
			14	T6544014
			15	T6544015
			16	T6544016
			17	T6544017
			18	T6544018

修正螺钉 T655
Rescue Screw



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
修正螺钉 Rescue Screw	钛合金 Titanium Alloy	4.5	14	T6554514
			15	T6554515
			16	T6554516
			17	T6554517

KLP 颈椎后路固定系统

KLP Posterior Cervical Fixing System

KLP 椎板成型钢板(防滑脱型) 52213
KLP Laminoplasty Plate, T-shape, Wide Mouth



产品名称 Product Name	材质 Material	高度 Height	跨度(mm) Span	产品编号 Product No.
KLP 椎板成型钢板 (防滑脱型) KLP Laminoplasty Plate, T-shape, Wide Mouth	纯钛 Pure Titanium	4	8	52213108
			10	52213110
			12	52213112
			14	52213114
			16	52213116
		6	8	52213208
			10	52213210
			12	52213212
			14	52213214
			16	52213216

KLP 椎板成型钢板(防滑脱T型) 52214
KLP Laminoplasty Plate, T-shape, Narrow Mouth



产品名称 Product Name	材质 Material	高度 Height	跨度(mm) Span	产品编号 Product No.
KLP 椎板成型钢板 (防滑脱T型) KLP Laminoplasty Plate, T-shape, Narrow Mouth	纯钛 Pure Titanium	4	8	52214108
			10	52214110
			12	52214112
			14	52214114
			16	52214116
		6	8	52214208
			10	52214210
			12	52214212
			14	52214214
			16	52214216

KLP 椎板成型钢板(单弯) T6584
KLP Laminoplasty (Single Eagle)



产品名称 Product Name	材质 Material	孔数 Holes	跨度(mm) Span	产品编号 Product No.
KLP 椎板成型钢板 (单弯) KLP Laminoplasty (Single Eagle)	纯钛 Pure Titanium	5	8	T6584508
			10	T6584510
			12	T6584512
			14	T6584514

KLP 椎板成型钢板(双弯) T6583
KLP Laminoplasty (Double Eagle)



产品名称 Product Name	材质 Material	孔数 Holes	跨度(mm) Span	产品编号 Product No.
KLP 椎板成型钢板 (双弯) KLP Laminoplasty (Double Eagle)	纯钛 Pure Titanium	5	8	T6583508
			10	T6583510
			12	T6583512
			14	T6583514

KLP 颈椎螺钉 T65020
KLP Cervical Screw



钉帽形式 Head of Nali Type	材质 Material	螺纹直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
十字型 Cross Type	钛合金 Titanium Alloy	2.0	5	T6502005
			6	T6502006
			8	T6502008
			10	T6502010

KLP 颈椎修正螺钉 T65025
KLP Cervical Fixed Screw



钉帽形式 Head of Nali Type	材质 Material	螺纹直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
十字型 Cross Type	钛合金 Titanium Alloy	2.5	6	T6502506
			8	T6502508
			10	T6502510
			12	T6502512

椎间椎体融合器系列

Spinal Mesh&Cage Series

颈椎椎间融合器 T682
Cervical Fusion Cage



产品名称 Product Name	材质 Material	规格 Specification	产品编号 Product No.
颈椎椎间融合器 Cervical Fusion Cage	钛合金 Titanium Alloy	15×4.5、5.5、6.5、7.5、8.5	T6821545-T6821585

腰椎椎间融合器 T681
Lumbar Fusion Cage



产品名称 Product Name	材质 Material	规格 Specification	产品编号 Product No.
腰椎椎间融合器 Lumbar Fusion Cage	钛合金 Titanium Alloy	8×20、22、26、32、36	T6810820-T6810836
		10×20、22、26、32、36	T6811020-T6811036
		12×20、22、26、32、36	T6811220-T6811236
		14×20、22、26、32、36	T6811420-T6811436

钛笼 T671
Titanium Mesh



产品名称 Product Name	材质 Material	直径(mm) Diameter	长度(mm) Length	产品编号 Product No.
钛笼 Titanium Mesh	纯钛 Pure Titanium	10	60	T6711060
		12	60	T6711260
		14	60	T6711460
		16	60	T6711660
		19	60	T6711960
		24	60	T6712460

钛笼盖板 T672
Cover Of Titanium Mesh



产品名称 Product Name	材质 Material	直径(mm) Diameter	产品编号 Product No.
钛笼盖板 Cover Of Titanium Mesh	纯钛 Pure Titanium	10	T6720010
		12	T6720012
		14	T6720014
		16	T6720016
		19	T6720019
		24	T6720024