

GoPLF!

POSTERIOR LATERAL FUSION



GetSet
SURGICAL

Good to Go!



Surgical Technique



GetSet Surgical value proposition

Surgery Centric

- Brand new instrumentation for every surgery, ensuring repeatable quality
- Simple, replicable, step by step workflow, with instruments positioned in chronological order, requiring no instrument assembly at all
- Streamlined and intuitive surgical technique
- Surgery centric, ergonomic design, meaning there is no surgical compromise
- No touch sterile packing to help with a more efficient handling method and safe transfer of multiple implants into the sterile field simultaneously

Risk Reduction

- Less occupational health and safety concerns related to heavy lifting as this is eliminated for hospital staff due to lightweight sets
- No pre or post operative assembly/disassembly of sharp, contaminated instrumentation is required
- All sets arrive complete, sterile, fully traceable, with a no touch loading mechanism for implants to ensure sterility is not compromised and implants are never left out in the open
- All instruments and implants are brand new for every surgery
- Potential reduction in postoperative infection because no dirty or damaged instruments need to be used in surgery, ever



Good to Go!






Value Creation

- Streamlined instrumentation sets to help improve surgical efficiency
- No costs associated with cleaning or sterilization required pre and post operatively
- No staff burden needed for instrument checking process pre or post operatively
- Less planning required to arrange and carry out a surgery

Environmental

- No need to wash and steam sterilize sets pre and post operatively for every use
- 50% fewer transportation requirements associated with a loan surgery than with traditional sets, significantly reducing carbon footprint
- Lightweight sets with smaller footprints are easier to lift and transport compared to traditional heavy sets

Implant ordering information

	Product reference	Packaging description
	3205535	2 x Polyaxial screws 5.5 x 35mm plus 2 break-off set screws per pack
	3205540	2 x Polyaxial screws 5.5 x 40mm plus 2 break-off set screws per pack
	3205545	2 x Polyaxial screws 5.5 x 45mm plus 2 break-off set screws per pack
	3205550	2 x Polyaxial screws 5.5 x 50mm plus 2 break-off set screws per pack
	3206535	2 x Polyaxial screws 6.5 x 35mm plus 2 break-off set screws per pack
	3206540	2 x Polyaxial screws 6.5 x 40mm plus 2 break-off set screws per pack
	3206545	2 x Polyaxial screws 6.5 x 45mm plus 2 break-off set screws per pack
	3206550	2 x Polyaxial screws 6.5 x 50mm plus 2 break-off set screws per pack
	3206555	2 x Polyaxial screws 6.5 x 55mm plus 2 break-off set screws per pack
	3207535	2 x Polyaxial screws 7.5 x 35mm plus 2 break-off set screws per pack
	3207540	2 x Polyaxial screws 7.5 x 40mm plus 2 break-off set screws per pack
	3207545	2 x Polyaxial screws 7.5 x 45mm plus 2 break-off set screws per pack
	3207550	2 x Polyaxial screws 7.5 x 50mm plus 2 break-off set screws per pack
	3207555	2 x Polyaxial screws 7.5 x 55mm plus 2 break-off set screws per pack
	3100010	Spare break-off set screws x 1 per pack
	3200035	35mm Curved Ti rods-2 per pack
	3200040	40mm Curved Ti rods-2 per pack
	3200045	45mm Curved Ti rods-2 per pack
	3200050	50mm Curved Ti rods-2 per pack
	3200055	55mm Curved Ti rods-2 per pack
	3200060	60mm Curved Ti rods-2 per pack
	3200070	70mm Curved Ti rods-2 per pack
	3200080	80mm Curved Ti rods-2 per pack
	3200090	90mm Curved Ti rods-2 per pack

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Website



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