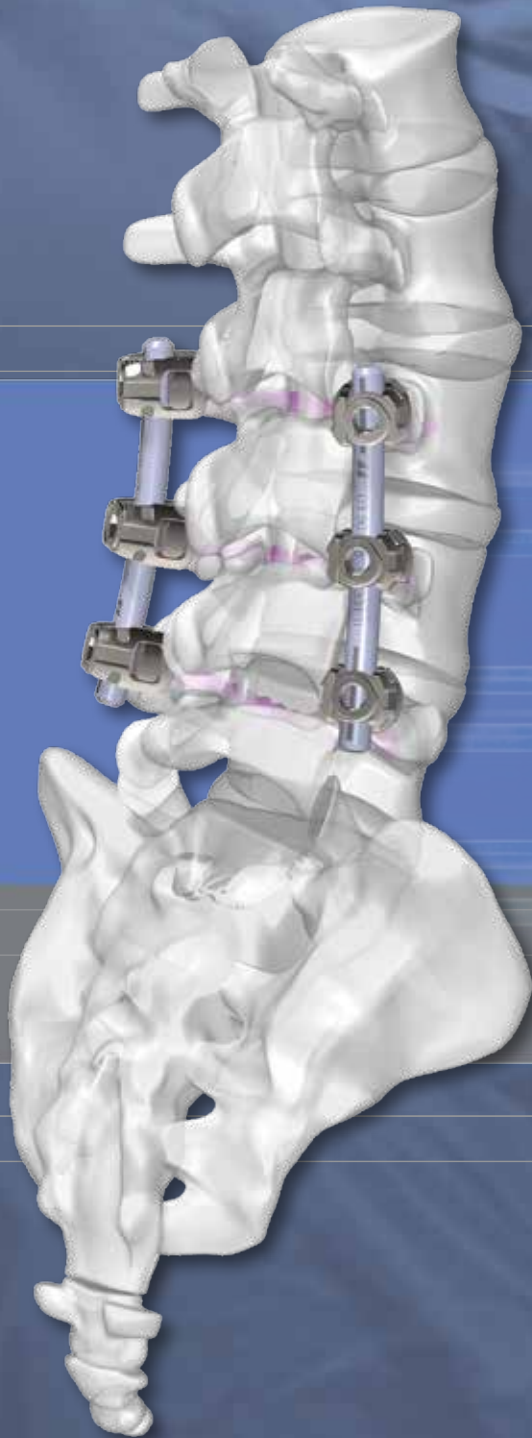


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MEDACTA UNCONSTRAINED SCREW TECHNOLOGY



Brochure

Hip

Knee

Spine

Navigation

▲▲edacta
International 

UNIQUE PATIENTS - SPECIFIC INDICATIONS - ONE SYSTEM

Medacta Spine has developed a portfolio of spine implants designed to complement one another.

The M.U.S.T. Pedicle Screw System, the MectaLIF Family of Interbody Fusion Devices and our Suite of Specialized Surgical Instruments create a harmonized, single-system approach for most spine stabilization applications.

Traditional and MIS surgical approaches are supported.



M.U.S.T. PEDICLE SCREW SYSTEM

The M.U.S.T. Pedicle Screw System is an unconstrained polyaxial screw, rod & connector design applicable to degenerative, deformity and trauma indications using traditional open or MIS (mini-open) surgical approaches.

- Ultimate Versatility in One System.
- Ability to lock polyaxial head without in-situ rod to create monaxial rigidity for parallel compression/distraction.
- Pre-sterilized implants increase logistic efficiencies and reduce hospital preparation.
- Dual-thread lead advances screw with control and speed.
- Specialized enabling instruments for rod reduction and set-screw threading.
- Polyaxial and monoaxial in solid and cannulated versions.
- Range of diameters available to cover the thoracic, lumbar, sacral and sacro-iliac fixation needs.
- M.U.S.T. Link Cross Connectors provide an easy-to-use option to improve the stabilisation of the treated spine.

