

EARTH™ Titanium Mesh is a vertebral body replacement device for the cervical, thoracic and lumbar spine. Titanium implants in various heights enable the surgeon to choose the configuration that is best suited to the patient's individual pathology and anatomy. The mesh may also be trimmed for a custom fit.

The implants can be inserted anteriorly, laterally or anterolaterally.

Indications for Use

To replace collapsed, damaged or unstable vertebral bodies due to tumour or trauma (e.g. fractures).

Implant Information

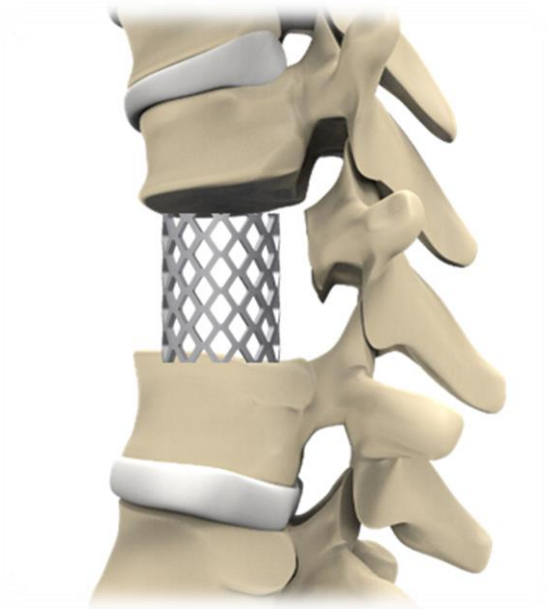
EARTH™ Titanium Mesh Cage

REF (TIT)	DIAMETER mm	LENGTH mm
MOI 37401090	10	90
MOI 37402090	12	90
MOI 37403090	14	90
MOI 37404090	16	90
MOI 37405090	19	90
MOI 37406090	22	90
MOI 37407090	25	90

Instrument Information

EARTH™ Titanium Mesh Cage Instrument Set

REF	DESCRIPTION	UNITS
MOI 2600001	Mesh Holder, Small	1
MOI 2600002	Mesh Holder, Large	1
MOI 2600003	Mesh Cutter	1
MOI 2600004	Large Impactor, Crescent	1
MOI 2600005	Small Impactor, Crescent	1
MOI 2600006	Forked Impactor, Straight	1
MOI 2600007	Forked Impactor, Angled	1
MOI 2600008	Inter Vertebral Measuring Device	1
MOI 2600009	Graft Pusher	1





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