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*Support data available upon request. Mechanical testing may not represent clinical results.

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fluoroscopic imaging in the anteroposterior and lateral views.

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breached during placement. After

confirming the desired depth with

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Needle from the vertebral body while
securing the Guidewire. Throughout the

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NOTE: Cannulated taps are sized line-to-line.

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the screw is satisfactorily positioned,

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measurement provided,

curvature (small, medium, or large).

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reduction is needed.

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the Anti-torque stabilization tube. Slide
the handle over the small diameter of the

IMPLANT MAY RESULT.

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Limiting chain will emit an audible "pop
once the necessary torque is achieved.

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to break one side of the extension tabs Tab Removal Tool and tab.

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form the handle of the instrument

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Tower. Ensure the Recover Alignment the construct.

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downward force on the Rescue Tower Reduction Limiting Shaft.

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in accordance with the sterilizer manufacturer's instructions and the institution's procedures for assuring sterility.

other conditions are unknown.
The implants are for single use only and are not designed to be combined

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2. Preoperative testing (simple bend and where necessary, stretch

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