

For Immediate Release

OsteoMed Announces the Release of Innovative Shape Memory Staple

Simplicity and bi-cortical compression combine to bring extremity surgeons confident fixation in less time.

Dallas, TX – December 19th 2017 – OsteoMed, L.P., a leading global innovator and manufacturer of specialty surgical implants and powered instruments, announces today the full release of the InstaFix™ Shape Memory Fixation System. The InstaFix™ system, acquired from OT Medical earlier in 2017, plays a critical role in the expansion of OsteoMed’s Extremity product portfolio.

Due to its innovative “S” shaped back, the Nitinol body heat activated staple provides continuous and active bi-cortical compression. Coupled with its patented delivery method, the InstaFix™ system is unique in its ability to provide surgeons with a state-of-the-art staple that is easy to use.

“We’re very pleased to have this innovative device as part of our, existing comprehensive extremity product offering. Our customers have asked for an easy to use, cost effective, simple staple system that doesn’t sacrifice compression and the InstaFix™ Staple System addresses this need,” said Chris Harber, Vice President of OsteoMed’s Extremities Business Unit.

Every aspect of the InstaFix™ Staple Fixation System is designed for simplicity. In addition to being body heat activated, the staple is delivered in ready-to-use, disposable sterile kits. Ergonomically designed, advanced instrumentation simplifies the surgical technique with its in-line drill guide and patented insertion tool.

About OsteoMed, L.P.

Since 1991, OsteoMed has remained sharply focused on meeting the needs of surgeons and their patients by rethinking clinical possibilities with a focus on procedural efficiency, efficacy and uncompromised quality. OsteoMed is part of the Colson Associates family of companies with its global headquarters in Dallas, TX.

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