



**TECHNOLOGY TO OPTIMIZE
QUALITY SYSTEM PERFORMANCE**

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Collagen Matrix's Moldable Spinal Bone Graft Cleared by FDA

April 17, 2019

Collagen Matrix received 510(k) clearance from the FDA for its OssiMend product, a bioactive moldable bone graft matrix used in the spine.

The spinal bone graft, which is made of highly purified collagen, bioactive glass and anorganic bone mineral, can be molded into putty to allow for bony ingrowth in irregular defect sites.

The product is slowly resorbed during a patient's natural healing process to be replaced by new bone tissue. The matrix is available in multiple sizes for complex spine fusion surgeries.

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