Hand & Wrist
Product Portfolio

- CMC Joint Replacement
- MCP/PIP Joint Replacement
- Intercarpal Fixation
- Nitinol Staple Fixation
- Screw Fixation
CMC Joint Replacement
The Modular Thumb Implant is a clinically proven treatment option for CMC joint arthritis. The Modular Thumb Implant continues to demonstrate improved function, long term survivorship and pain relief.*

Intercarpal Fixation
The Clover Staple™ is a Nitinol device that activates at patient body temperature, pulling all legs towards the center of the fusion site and offering uniform compression to help speed the fusion process.

MCP/PIP Joint Replacement
The Osteotec Silicone Finger Implant is a single piece flexible joint replacement implant for the metacarpophalangeal (MCP) and proximal interphalangeal (PIP) joints in the hand.

Nitinol Staple Fixation
The Memory Staple is a Nitinol memory-alloy staple that activates at patient body temperature. It features a unique S-bend bridge that allows for even compression across the fusion site while maintaining a low profile against the bone.

Solid Screw Fixation
The Digital Compression Screw is a solid, stainless steel screw specifically designed to address digital fusions. The 1.5 and 1.8mm diameters range from 20mm to 55mm in length, allowing for fusion of the DIPJ, PIPJ, or both.

Cannulated Screw Fixation
The HBS® Headless Cannulated Screw System contains 2.5 and 3.0mm diameters and is available in lengths ranging from 10mm to 40mm. Instrumentation allows for both standard and percutaneous implantation.

* Data on file

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