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## PRIMA SYSTEM

a LimaCorporate family product

שרותותותו

#### Efficient by design

#### **EFFICIENCY** Doing more, with less.

#### TECHNOLOGY

Conceived within technology.

#### PERFORMANCE

Built on a strong clinical heritage.

# EFFICIENT BY DESIGN

**PRIMA TT Glenoid** features a new philosophy of glenoid replacement, enabling streamlined implantation with small monoblock implants for primary cases as well as providing modular wedged baseplates for defect-filling needs.



**1. Tailored fixation** combining dia. 5mm peripheral screws with optional locking caps and central compressive screws, available in two diameters - 5mm and 6,5mm.

2. Streamlined glenoid implants

monoblock dia. 25mm baseplates with built-in TT central peg, featuring a one-step glenoid preparation. Regular and 10° Full Wedge options available.

> **3. Defect-filling baseplates** modular Dia. 25mm and 28mm baseplates, featuring 4 different lengths of TT central peg to tailor glenoid fixation. Regular and 10°/15°/20° Full Wedge options available.

#### 4. LimaVit glenospheres

unique design, available with two diameters: 40mm and 44mm. Both sizes feature low, medium and high CoR lateralization options.

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**PRIMA Stem** is designed to address the need for efficiency and reproducibility. This 3D-printed bone-preserving solution enables the treatment of primary cases with a streamlined surgical technique and a reduced inventory.\*\*

**5. Inlay design** to allow soft tissue balancing and reduce risk of joint overstuffing.



**6.** Proven **Ring FiT7** 3D-printing technology and design to enhance metaphyseal fixation and osteointegration<sup>[2-4]</sup> where the best quality of bone is.<sup>[1,5-8]</sup>

**7.5 sizes** of stem proximal outer diameter designed through FIGURA system to fit in a wide range of anatomies\*

**8. Fins** for rotational stability and **open design** to reduce the volumetric filling ratio<sup>[9]</sup> and to promote the load transfer on the **Ring FiT7.** 

**9. Monoblock stem** with an anatomically-inspired 135° neck-shaft angle.

- \* Data on file at Enovis. Simulation study does not necessary indicate clinical performance.
- \*\* Only one instrument set needed to implant PRIMA Stem in reverse configuration - humeral side only.

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Find **PRIMA System** integrated in our Pre-Operative Planner software powered by Materialise\* to plan cases in a simple, automated and independent manner.

- Auto-Segmentation.
- User-friendly interface.
- 360° planning.
- Plan everywhere.
- Patient specific instruments.
- \* Materialise NV is the proprietor and to all effects the legal manufacturer of the pre-op planning software.



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Creating Better Together<sup>™</sup>