

Highlights of the monotype **Z5m(t)-neo** implant

Z5m(t)-neo

> Implant $\varnothing$ 4 mm $\times$ 10 mm

SLM® Surface

- The patented laser-structured SLM® surface features increased hydrophilicity to support osseointegration.

Tapered macrogeometry

- Natural root-inspired tapered geometry engineered to support mechanical engagement and primary stability.

Prepare In Situ

The abutment and implant shoulder can be prepared directly in the patient's mouth.

- Individualized esthetic outcomes
- Restorative approach similar to the preparation of a natural tooth

An anatomical transmucosal design with an emergence profile intended to support soft tissue contouring.

Self-Tapping Thread

- Designed to support efficient insertion
- Suitable for immediate implant placement, where clinically indicated.