

# DCARER NEWS Today

## China's Medical Innovation Takes the Lead: DCARER Successfully Completes Its European Clinical Debut

BOLOGNA, ITALY — "Brilliant!" exclaimed Professor Dr. Marco Degidi, Director of the Implantology Center at the University of Bologna, as he meticulously examined the surgical outcome immediately after his clinical team completed an implant procedure utilizing the DCARER Surgical Navigation System.

On March 26, 2025, with the flawless execution of a highly challenging maxillary implant placement in a restricted interdental space, DCARER officially marked the successful commencement of its clinical journey in the European market.

**Overcoming Anatomical Challenges: Pioneering Chinese Navigation Technology Wins Acclaim at a Top European Clinic**



In Bologna, Italy—a city widely recognized as a hub for advanced implant dentistry—Dr. Degidi's team faced an exceptionally complex and high-risk case:

**Severe Ridge Resorption:** The patient presented with a severely resorbed maxilla, resulting in residual bone volume that fell far short of traditional implant baseline requirements.

**Critical Proximity and Angulation:** The designated implant site was positioned a mere 1.5mm away from the curved root of the adjacent tooth, demanding uncompromising, micro-level control over the continuous insertion trajectory and angulation.

