

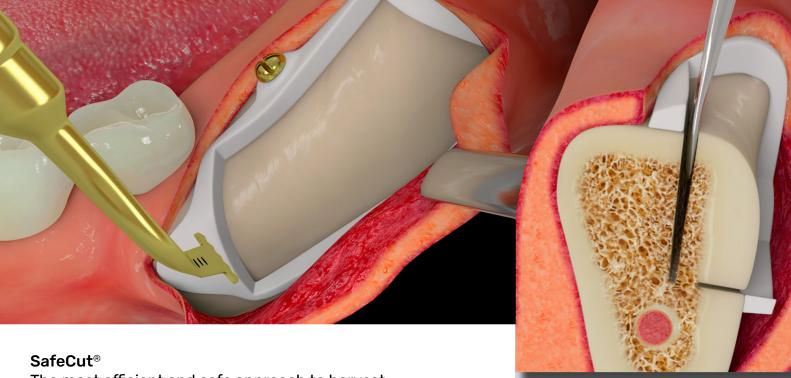
## RealGUIDE™PLUGIN





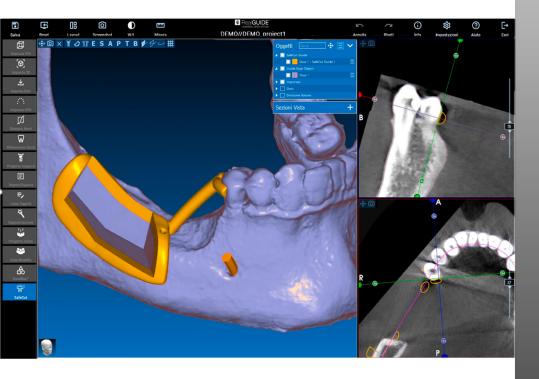






The most efficient and safe approach to harvest autogenous bone block thanks to the three-dimensional digital planning of the cutting planes<sup>1</sup>.

When bone regeneration is your goal SafeCut® surgical guide makes the bone harvest safe, replicable and efficient. Plan and model it into RealGUIDE™ Software with the dedicated Plugin. Enjoy the most innovative approach to perform a successful Bone Regeneration!



RealGUIDE™'s dedicated Safecut® Plugin allows you to easily and accurately design the cutting planes outlining the bone harvesting socket. Just a few steps and you can model the surgical guide and export the file ready for 3D printing.

The Plugin can only be used with an active and valid RealGUIDE™ PRO, DESIGN or CAD+ license.

## <sup>1</sup>BIBLIOGRAFIA

L. De Stavola, A. Cristoforetti et al., "Accuracy and Technical Predictability of Computer Guided Bone Harvesting from the Mandible: A Cone-Beam CT Analysis in 22 Consecutive Patients", J Funct Biomater. (2022)

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