DENTSPLY Implants expands into new markets

New solution from DENTSPLY Implants: Simplicity without compromise with the new ASTRA TECH Implant System EV

Fig. 1

The main objective of the new system is to further improve system logic, robustness and user friendliness. Simplicity without compromise has permeated the evolution of the ASTRA TECH Implant System EV and the new system is a result of the collaborative input and insights from dental professionals throughout the global dental industry.

SIMPLANT with ASTRA TECH Implant System EV

At the European Association of Osseointegration (EAO) Annual Meeting in Rome, Italy, September 25–27, DENTSPLY Implants presented SIMPLANT computer guided implant treatment with ASTRA TECH Implant System EV.

The foundation of this evolutionary step is the unique ASTRA TECH Implant System BioManagement Complex, well documented for its long-term marginal bone maintenance and aesthetic results provided by the combination of the key features: the OsseoSpeed surface, MicroThread, Conical Seal Design and Connective Contour.
SIMPLANT is a comprehensive system based on 3-D imaging, allowing for precise implant planning and predictable restorative results. Using SIMPLANT with ASTRA TECH Implant System EV unlocks the potential of digital driven crown-down planning and enhances the treatment outcomes for the benefit of the patients. Furthermore, working with a complete digital workflow allows for even greater simplicity and efficiency in the treatment process.

ASTRA TECH Implant System EV highlights:

- Versatile implant assortment;
- Flexible drilling protocol that allows for preferred primary stability;
- User-friendly surgical tray with three inter-changeable overlay options;
- Colour-coded assortment;
- Unique interface with one-position-only placement of ATLANTIS patient-specific abutments;
- Self-guiding impression components;
- One system—one torque.

For more information and highlights of the new ASTRA TECH Implant System EV, please visit the campaign site: www.jointheev.com.