#### Straumann Group

# Is complexity slowing down your practice? Discover Straumann iEXCEL<sup>TM</sup>

In implant therapy, every patient presents unique complexities that need to be taken into consideration. The new Straumann iEXCEL system meets this challenge with one system for all indications, including one instrument set. This system even gives you the freedom to choose a different implant system during surgery without affecting the prosthodontist, because the prosthetic connection remains the same. Staff also benefit from simplified training, shorter assistance times, easier cleaning and streamlined prosthetic stock management.



#### Why Straumann iEXCEL will help you to reduce this complexity

In many practices, the use of different implant systems leads to unnecessarily complicated daily routines, and requiring changing between instrument sets and dealing with different prosthetic connections"; else just "involving different instrument sets and prosthetic connection increases training costs. The Straumann iEXCEL system solves this problem by employing just one surgical cassette and a common prosthetic connection, significantly simplifying implant treatment and creating uniform procedures

for all indications. For the entire team, this means greater efficiency and fewer sources of error. Using Straumann iEXCEL, switching implants mid-surgery is no longer a risk, as the prosthetic connection remains unchanged.

## How Straumann iEXCEL will support you in achieving a fully digital workflow

In modern dentistry, a digitally supported workflow is no longer optional—but many systems are not fully integrated. Straumann iEXCEL, however, forms a seamless digital workflow from the first scan to the definitive restoration. Starting with an intra-oral scan captured

with the Straumann SIRIOS scanner, progressing through planning with coDiagnostiX and Smilecloud, and concluding in design and manufacturing with

Straumann RevEx, Straumann UN!Q or Smile in a Box, Straumann iEXCEL offers a true end-to-end solution. All modules are optimally coordinated and making complex processes easy to plan, reproducible and, above all, economical.

### Why complex full-arch cases will become easier to solve with Straumann iEXCEL

Full-arch restorations are among the most demanding treatments in implantology—often involving extensive surgical procedures and logistical complexity. Straumann iEXCEL focuses on minimally invasive, cost-effective options thanks to short, angled and narrow implants. Proven technologies such as the SLActive hydrophilic surface and the Roxolid alloy enable reliable restorations even in compromised situations, such as poor bone quality and immediate implant placement or immediate loading scenarios—for which accelerated healing is critical to success. Supported by the Straumann Pro Arch concept, Straumann iEXCEL significantly simplifies full-arch rehabilitation.

## How Straumann iEXCEL will help you work more economically—without compromising on quality

Choosing Straumann iEXCEL is not just a clinical decision; it is a sound economic one. By streamlining workflows, enhancing precision and reducing clinical complexity, Straumann iEXCEL helps practices operate more efficiently, saving valuable chair time and minimising costly complications. By supporting accelerated healing and improved outcomes, it reduces follow-ups and enhances patient satisfaction. This, in turn, boosts practice capacity and builds long-term trust and reputation backed by Straumann's proven reliability and clinical validation, Straumann iEXCEL offers long-term value that goes well beyond the surgical suite. In today's cost-conscious environment, it is a smart choice for clinicians aiming to deliver excellence while optimising practice performance.

