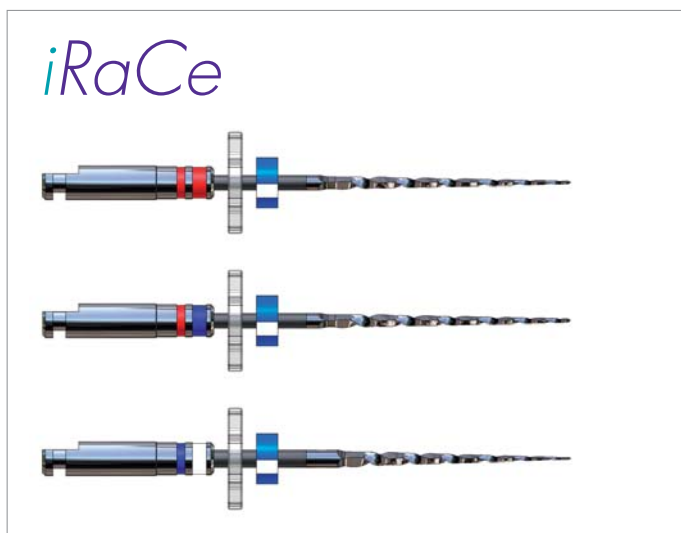


FKG Dentaire introduces *iRaCe* and *Scout-RaCe*



FKG Dentaire specialises in the development, manufacture and distribution of dental products, for the endodontic specialty in particular. This year, the Swiss company introduced *iRaCe* and *Scout-RaCe*, two new and advanced rotary NiTi instrument systems for safe and effective root-canal preparation.

iRaCe— Quick, effective and safe sequence

Thanks to their exclusive features, only three *iRaCe* rotary NiTi files are needed to treat most cases (straight, slightly curved and/or large). The *iRaCe* sequence is easy to learn and to apply, resulting in considerable time-savings.

The *iRaCe* rotary NiTi files offer the following features:

- _ exclusive rounded Safety Tip for perfect guidance;
- _ alternating cutting edges and thus no screwing-in effect and no pulling in;
- _ sharp cutting edges, yielding time-savings through efficient cutting;
- _ electrochemical polishing, resulting in better resistance to torsion and cyclic fatigue;
- _ SafetyMemoDisc to master fatigue and control the number of uses;

new shank enables easy identification of ISO sizes (large ring) and taper (thin ring; yellow: 2%, red: 4%, blue: 6%).

Furthermore, two additional instruments— *iRaCe Plus*—have been developed to allow for the treatment of difficult cases, such as severely curved, narrowed and calcified canals.

Scout-RaCe— Mechanical scouting sequence

Scout-RaCe enables a faster and better shaping of the glide path than manual files. *Scout-RaCe* 10.02 can be used directly after a manual instrument ISO 08 up to working length, followed by *Scout-RaCe* 15.02 and *Scout-RaCe* 20.02. Thanks to its exceptional flexibility, *Scout-RaCe* follows the canal anatomy perfectly.

Scout-RaCe offers the following features:

- _ extreme flexibility thanks to the 0.02 taper;
- _ exclusive rounded Safety Tip;
- _ unique anti-screwing design;
- _ sharp cutting edges;
- _ electrochemical polishing for better resistance to torsion and fatigue;
- _ SafetyMemoDisc for mastering metal fatigue and controlling the number of uses.

_contact	roots
<p>FKG Dentaire Rue du Crêt-du-Loche 4 2304 La Chaux-de-Fonds Switzerland</p> <p>info@fkg.ch www.fkg.ch</p>	

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