By using the CBCT image as a kind of map, ClaroNav’s Navident guides clinicians much like a GPS guides drivers, offering them an easy-to-use, accurate, highly portable and affordable method for the planning of desired restorations and implant placements. The new Navident 2.0, designed to further streamline everyday digital dentistry workflows, is officially showcased to visitors at EuroPerio9.

With Navident 2.0, the clinician will no longer be required to do a special extra scan. Instead, he or she will be able to use the diagnostic scan already available for the patient. The step of making a stent is not a part of the workflow because it is no longer required, saving clinicians valuable time. Known as Trace and Place, this is a game-changing development for dynamic navigation. With Trace and Place, the Navident 2.0 workflow is efficient and user-friendly and can be seamlessly integrated into daily clinical practice.

“Trace and Place is a real tipping point for dynamic navigation guidance,” said user Dr George Mandelaris, a periodontist from Chicago in the US. “It has streamlined and simplified the workflow in both the diagnostic and surgical phases to allow state-of-the-art technology to be an everyday component of my surgical implant practice. I can’t imagine going back.”

Implantology specialists who have already used Navident 2.0 have experienced negligible operator stress, improved time efficiency and an increase in patient acceptance. The accuracy the new version offers, combined with the need for minimal tissue manipulation, is conducive to a shorter and better recovery process for patients, according to ClaroNav.

On Thursday, the team of ClaroNav invited to the Dynamic Navigation Evening at the Apollo Hotel in Amsterdam. At this unique meeting, some of ClaroNav’s master clinical trainers shared their clinical experiences when using Navident. The programme included lectures on the treatment protocols of today, including both surgical and prosthetic aspects. Finally, the programme concluded with some highlights of possible future development trends within the field of computer-guided surgery.

ClaroNav, Canada
www.claronav.com
Booth 11.14A

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NAVIDENT 2.0 WITH TRACE AND PLACE LAUNCHED AT EUROPERIO9

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Ideal for microsurgery

**Optimal shape and thickness**

<table>
<thead>
<tr>
<th>Actual size</th>
<th>Blade thickness 0.38 mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>No.370</td>
<td>1.3mm</td>
</tr>
<tr>
<td>No.390</td>
<td>2.0mm</td>
</tr>
<tr>
<td>No.390C</td>
<td>Sharpened on one side</td>
</tr>
</tbody>
</table>

**Small tip for easy control**

- **No.370**: Sharpened on both sides
- **No.390**: Round shape with 3.0mm in diameter

**Compatible handles**

- No.3
- No.7
- DF-1605-3

**Example of use / Feather surgical blade No.390 and 390C**

- **No.390**: Sharpened on one side
- **No.390C**: Sharpened on both sides

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© DTI

Luca Caselana, Regional Sales Manager for southern Europe at Claronav, with an instrument from the company’s Navident 2.0 navigation system.
TEPE INTERDENTAL BRUSHES HAVE SUPPORTED HIGH-QUALITY ORAL HYGIENE FOR OVER 25 YEARS

Oral health research has shown that using interdental brushes on a regular basis is an efficient method to keep the gingivae and teeth healthy. A healthy mouth contributes to overall health. When TePe launched the first interdental brushes in collaboration with dental professionals 25 years ago, nobody would have thought that the product would be such a global success story for the company. Today, they are a leading product recognised worldwide for their high quality and efficiency.

The original TePe interdental brush range includes nine colour-coded sizes to fit narrow and wider interdental spaces. Over the years, the product range has been complemented with two additional variants that include versions with softer filaments for sensitive gingivae and an angled brush head and a longer handle for easier access between posterior teeth. The four smallest sizes of the original TePe interdental brush have a flexible neck for even better access.

“General health awareness has increased over the past several years and today, we see a broader understanding of how oral health is linked to general health. In that context, TePe’s high-quality interdental brushes fit perfectly as part of people’s healthy oral care habits,” said Dr Anna Nilvéus Olsson, Manager of Odontology and Scientific Affairs at TePe.

Over the last five decades, TePe has evolved from a small-scale Swedish manufacturer into a high-tech enterprise with distribution in 60 countries. Based on the vision of healthy teeth for everyone throughout life, the company continues to develop innovative products and raise awareness of the importance of preventive oral care. TePe’s close partnership with the dental profession has been fruitful ever since its founding in 1965, resulting in a wide range of high-quality oral hygiene products. All production takes place at its headquarters in Malmö in Sweden.

NOBEL BIOCARE INVITES TO NEXT GLOBAL SYMPOSIUM IN LAS VEGAS

The 2019 Nobel Biocare Global Symposium is to be held in Las Vegas in the US next June. As part of the overarching theme, “Knowledge changes everything”, this edition of the three-yearly event will focus specially on transforming patient care and will serve as the platform for a state-of-the-art education programme. New solutions, profound innovations and ground-breaking science, which are expected to have a major impact on the field of implant dentistry, will be presented. Over 150 specialists will lead hot topic debates, hands-on sessions, master classes and podium lectures. The scientific committee, chaired by Dr Peter Wiltse, is developing a programme to inspire and train an expected 3,500 dental professionals. Some core subjects will include new innovations in aesthetics, advancements in full-arch solutions and first-hand experience of procedures that are becoming more straightforward than ever before.

Owing to a well-organised syllabus, dental professionals choosing just one stream can join every relevant session. Alternatively, those wishing to pick and choose between different streams can create their own individualised programme, tailored to their needs and interests. The event will also offer a dedicated programme covering the latest tools for dental technicians.

The 2019 Nobel Biocare Global Symposium will take place from 27 to 29 June at the Mandalay Bay Convention Center. Registration for the event is now open at nobelbiocare.com/global-symposium-2019.

Nobel Biocare, Switzerland
www.nobelbiocare.com
Booth 10.11

NEW SURGICAL BLADES ON DISPLAY

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Nobel Biocare, Switzerland
www.nobelbiocare.com
Booth 10.11

As a leading manufacturer of high-precision medical cutting tools, such as surgical blades and scalpels, ophthalmic knives, microsurgical blades for fine incisions and microtome blades used in pathology, Feather Safety Razor has been providing medical professionals in Japan and around the world with great satisfaction since it was founded in 1932. During EuroPerio9, the company is showcasing its latest surgical blades for use in dentistry.

The new Feather surgical blades, Nos. 370, 390 and 390C, which were named among the BEST Products in 2017 by the Garden J. Christensen Clinician’s Report, are small, shaped surgical blades that are suitable for microsurgery (fine incision). With appropriate shapes and thicknesses for fine incisions, they are easy to control and, according to the company, provide superior performance, especially in periodontal plastic and regenerative surgery. As another feature, they are compatible with the surgical blade handles commonly used in dental surgery.

In addition to the new blades, the company has other popular blades, such as the Nos. 11d and 15c, on display in Amsterdam. Visitors are invited to the Feather Safety Razor booth to view the high-quality products.

Feather Safety Razor, Japan
www.feather.co.jp
Booth 11.25E