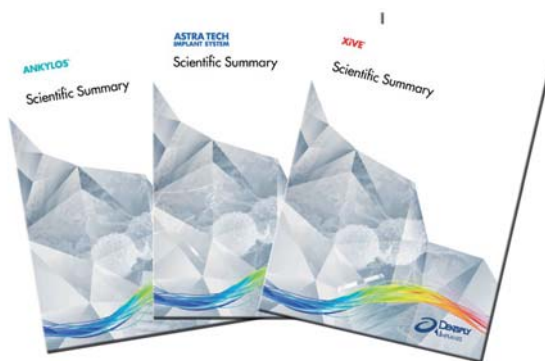


Manufacturer News

DENTSPLY Implants

Long-term documentation on all implant systems

Documented research is essential in the development of solutions and products. DENTSPLY Implants presents long-term clinical documentation on all three implant lines—ANKYLOS, ASTRA TECH Implant System and XIVE – in the portfolio. “I am very proud that we can present such solid long-term clinical results on all three implant systems, because it proves our commitment and dedication to science and clinical research,” says AnnaKarin Lundgren, Director Global Clinical Affairs at DENTSPLY Implants.



available, and for XIVE implant system, long-term results with up to 10 years of clinical follow-up are presented. To read more about the science behind DENTSPLY Implants’ products and solutions, please visit www.dentsplyimplants.com/science.

Long-term clinical documentation is one of the most important tools to show a product’s efficiency, reliability and safety. In the DENTSPLY Implants portfolio, the ANKYLOS implant system has been in clinical use for more than 25 years, showing excellent long-term results with up to 20 years of clinical follow-up. For ASTRA TECH Implant System, long-term clinical results up to 16 years are

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MIS

Call for young clinicians clinical cases

MIS announces a clinical case/technique presentation opportunity for young clinicians (the main author should be up to 40 years of age), focusing on challenging situations in implantology. Top ranked cases will be presented on the first day of the conference. The third MIS Global Conference, 2016 MIS Global Conference: 360° IMPLANTOLOGY, will take place on May 26–29, 2016 in Barcelona, Spain. The conference has been carefully designed to expand knowledge and introduce real innovation under the title: "VCONCEPT: SET THE VOLUME OF BONE & SOFT TISSUE", and will include lectures, clinical case presentations and hands-on workshops. The main theme of the conference, the VCONCEPT, will be presented by experienced professionals who will provide a wide background on the current evidence-based therapeutic trends in implant dentistry, and will present the newest treatment modalities associated with MIS approach to MAKE IT SIMPLE, mainly with the V3 Implant System.

You are requested to submit a case documentation by February 15, 2016. Please e-mail michal@mis-implants.com. Please note that all cases must be in English.



Competition specifications and requirements

MIS GERMANY

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32423 Minden, Germany
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Bicon

30 years of clinical success and innovation

This year, Bicon Dental Implants celebrates 30 years of clinical success and innovation. Its implant design has offered dentists a time-proven solution for missing dentition by incorporating plateaus, sloping shoulders, and a bacterially-sealed, 1.5° locking taper implant to abutment connection.



With the plateau design, cortical like bone forms around and between each plateau. This Haversian bone allows for the routine use of 5.0 mm short implants. The sloping shoulder provides the necessary room for bone to support interdental papillae that are gingivally aesthetic.

These same features have made restorative advancements possible by allowing clinicians to capitalise on the aesthetic benefits of the implant design. Bicon’s 360° of universal abutment positioning, for example, provides for the cementless and screwless Integrated Abutment Crown™, which consistently provides for a non-metallic aesthetic gingival margin. Most recently, Bicon has introduced TRINIA—the next generation CAD/CAM material for metal free substructures.

Bicon Dental Implants

Arborway 501
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ULTRADENT

Treatment units at their best

The innovative multimedia system vision U has been developed further. Here are the innovations of the Premium class in detail:

All the current Premium models again feature interesting innovations and more extensive equipment. These include, in particular, vision U, the 2015 version of which contains new functions and features, a completely new assistant's unit with a full touch-screen operating panel, new design elements and many equipment options that can be integrated. The new version of vision U can also display external equipment via the HD mode with the appropriate HDMI connection. The integration of vision U into the existing practice networks has been optimised even further so that treatment can now proceed without having to make any changes to the usual workflow for dentists and their assistants. The assistant can now enjoy a workstation that matches the same high quality as that of the dentist.

The design has also been refined to reflect requests made by dentists. The entire unit is now in a single



color, i.e. everything is white in the basic version, including the floor element, thus giving the entire treatment unit even greater clarity and elegance. Equip your workstation for every treatment concept to suite your individual requirements.

ULTRADENT Dental-Medizinische Geräte GmbH & Co. KG

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CAMLOG

6th International CAMLOG Congress

The 6th International CAMLOG Congress takes place in the beautiful city of Krakow, Poland. The congress will be held under the motto "Tackling everyday challenges" and will incorporate practical aspects coupled with science for immediate implementation into the workplace.

The scientific committee is proud to present an exciting, interactive congress where you can meet experts for a personal Q&A in the Network lounge or actively participate in the discussions taking place on stage through our app and by using mobile devices. Kick-off is Thursday with practical workshops and the first edition of the Digital Dentistry Pre-Congress. Speakers from the dentistry and dental technology field will pres-



ent an interdisciplinary overview and interesting approaches to the complete digital workflow. Friday starts completely practice-oriented and with interactive team discussions. Proven teams present and discuss their concepts. Saturday morning is dedicated to the science and the awards ceremonies but ends with a grand finale — the battle. Speakers with opposite views will discuss controversial topics. Much time will be dedicated to discussions and all attendees have the chance to actively participate through our interactive congress app. For more information check out www.camlogcongress.com



Straumann

The new standard for tapered implants

Introduced in spring 2015, the Straumann® Bone Level Tapered Implant (abbreviation: "BLT") is a substantial addition to the Straumann® Implant Dental System portfolio. The Straumann® Bone Level Tapered Implant offers excellent primary stability in soft bone and fresh extraction sockets. The tapered form adequately compresses the underprepared osteotomy. It also lets you effectively master your patient's limited anatomy such as facial undercut, converging root tips, concave jaw structure or narrow atrophied ridges. Building on the clinically proven features of the successful Straumann® Bone Level Implant line, it introduces the powerful combination of Roxolid®, SLActive®, Bone Control Design™, CrossFit® connection, and prosthetic diversity in an apically tapered implant body.

The BLT has been given a very favorable response by the clinicians using it, as demonstrated in numerous feedbacks. Some excerpts: Dr. Sergio Piano, Italy: "Thanks to the BLT, I can now provide ideal conditions for immediate loading in most patients." Dr. Jean-Louis Zadikian, France: "The BLT is a revolutionary product like no other." Dr. Bruno Schmid, Switzerland: "With the BLT system I appreciate the precise instruments, the great retention even in defect situations and the very good primary stability."

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CAMLOG Foundation

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