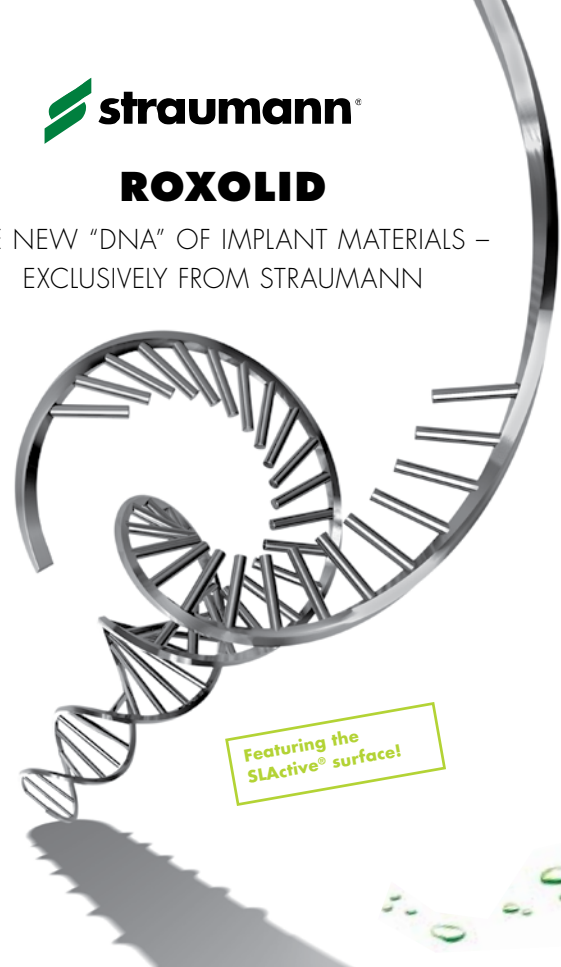




ROXOLID

THE NEW "DNA" OF IMPLANT MATERIALS –
EXCLUSIVELY FROM STRAUMANN



Featuring the
SLActive® surfacel

¹ Compared to Straumann titanium implants.

ROXOLID™ – The first TiZr material developed specifically for the needs of dental implantology. A unique combination of titanium and zirconium, Roxolid combines the benefits of improved osseointegration (based on an animal model) and increased flexibility due to higher tensile strength.¹

For more information on Roxolid visit www.straumann.us/aap09

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95TH ANNUAL MEETING **AMERICAN ACADEMY OF PERIODONTOLOGY**

September 12–15, 2009 ■ Boston, MA



Booth #801

www.straumann.us/aap09



95TH ANNUAL MEETING **AMERICAN ACADEMY OF PERIODONTOLOGY**



September 12–15, 2009 ■ Boston, MA
Boston Convention & Exhibition Center

Corporate Forum

Saturday, September 12, 2009
1:00 pm – 4:45 pm

Exhibition
Booth #801

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WITH NEW STRAUMANN REGENERATIVE SOLUTIONS



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to learn more about new regenerative solutions from Straumann
for tissue and bone regeneration.

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COMING SOON FROM STRAUMANN

Demo IVS pre-op planning software with an expert on Saturday, September 12th



Precision and confidence with IVS 3D Planning Software and Straumann Guided Surgery technology.

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SATURDAY, SEPTEMBER 12, 2009

1:00 pm - 1:45 pm

Achieving Predictability through Simplicity in Implant Treatment

Robert A. Jaffin, DMD

This lecture will focus on clinical and practical application of implant therapy that leads to simplicity of treatment and predictable long-term results. Achievement of optimal clinical and esthetic outcomes through implant selection, surface technology, and loading protocol will be discussed.

1:45 pm - 2:00 pm Break

2:00 pm - 2:45 pm

Roxolid™: Biological and Clinical Potential of a Stronger Implant

Hans-Peter Weber, DMD

A new material has been developed to address the challenge of fulfilling the requirement to combine greater implant strength* and uncompromised biocompatibility. Indications, treatment steps and clinical studies of small diameter (3.3 mm) implants made of this new material will be presented.

2:45 pm - 3:00 pm Break

3:00 pm - 3:45 pm

Indications, Planning and Restorative Techniques Utilizing the Bone Level Implant - Early Results from a Multi-Center Clinical Trial

Will Martin, DMD, MS

This presentation will introduce current treatment modalities and review implant designs that influence the planning and treatment of anterior cases. One-year results of a prospective clinical trial of Straumann® Bone Level implants will be reviewed. Restorative techniques enhancing esthetic outcomes through utilization of CAD/CAM technology will be highlighted.

3:45 pm - 4:00 pm Break

4:00 pm - 4:45 pm

Treatment of Recession Defects with Coronally-Advanced Flaps and Emdogain

Michael K. McGuire, DDS

This presentation will provide evidence on the effectiveness of coronally-advanced flaps with the use of Emdogain in the treatment of recession defects. This clinically-oriented lecture will blend diagnostic guidelines and step-by-step techniques to provide a well-rounded understanding regarding this treatment option.

*"Greater implant strength" refers to improved tensile and fatigue values of TiZr compared to Straumann's titanium implants.

SUNDAY, SEPTEMBER 13, 2009

Loading Protocols

2:30 pm - 5:00 pm

Daniel A. Buser, DDS; Lyndon F. Cooper, DDS, PhD; George E. Romanos, DDS, PhD

Course code: CE6

Establishing the Team Approach to Interdisciplinary Therapy

2:30 pm - 5:00 pm

Terry B. Adams, DDS, MSD; Frank L. Higginbottom, DDS; Thomas G. Wilson, Jr., DDS

Course code: CE8

MONDAY, SEPTEMBER 14, 2009

Optimizing Anterior Tooth Replacement and Implant Esthetics

2:30 pm - 5:00 pm

Urs C. Belser, DMD; Daniel A. Buser, DDS

Course code: CE16

Surviving and Thriving in a Down Economy

2:30 pm - 5:00 pm

David Schwab, PhD

Course code: CE18

TUESDAY, SEPTEMBER 15, 2009

Long-term Hard and Soft Tissue Stability

2:00 pm - 4:00 pm

Urs C. Belser, DMD; Steven E. Eckert, DDS, MS; Ueli Grunder, DMD

Course code: GS4

Straumann proudly sponsors the above continuing education courses and general sessions.

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