

NEODENT
GP | **ALL
IN**

SCALE YOUR IMPLANT BUSINESS



Scale Your Implant Business

Beginning the journey with Neodent® starts with single and multi-indication, offering immediate placement and loading aimed at supporting esthetic results. Making growth with Neodent easy. Built on the pillars of Digital Integration, Clinical Efficiency, and Implant Practice Growth, we are redefining dentistry standards through innovation, education, and integration. Our comprehensive portfolio of prosthetic solutions covers single and multi indications, workflows with a variety of Ti-Base* sizes, and custom solutions for esthetic and efficient flexibility, shaping the future of dentistry.



DIGITAL WORKFLOW* END-TO-END

See how a streamlined workflow can help optimize treatment processes for single and multi indications, plus an in lab validated custom abutment workflow, as well as comprehensive Straumann Digital Solutions.

*All digitally designed copings and/or crowns to be used with the Neodent Titanium Base Abutment System are intended to be sent to Straumann for manufacture at a validated milling center.



ESTHETIC SOLUTIONS Neodent Implant System

The Neodent® Implant System, featuring Grand Morse® offers an optimized solution for immediate** placement and loading.

**For immediate load application, the primary stability must be at least 35 N.cm and the patient must present with physiological occlusion.



CLINICAL EDUCATION & PRACTICE GROWTH

Start and grow your implant business with Neodent, leveraging innovation, expertise, collaboration, and comprehensive real-world clinical education to drive practice growth and redefine implant treatment.



SCALE YOUR DIGITAL WORKFLOW



Intraoral scanning



Smile in a Box® Solution



3D printing and milling

SCALE YOUR INNOVATIVE IMPLANT SOLUTIONS



Grand Morse®
implant system



Guided Surgery Solutions



Advanced esthetic implant
solutions and Biomaterials

SCALE YOUR CLINICAL EDUCATION AND PRACTICE GROWTH



Practice Growth Multiplier



ILAPEO

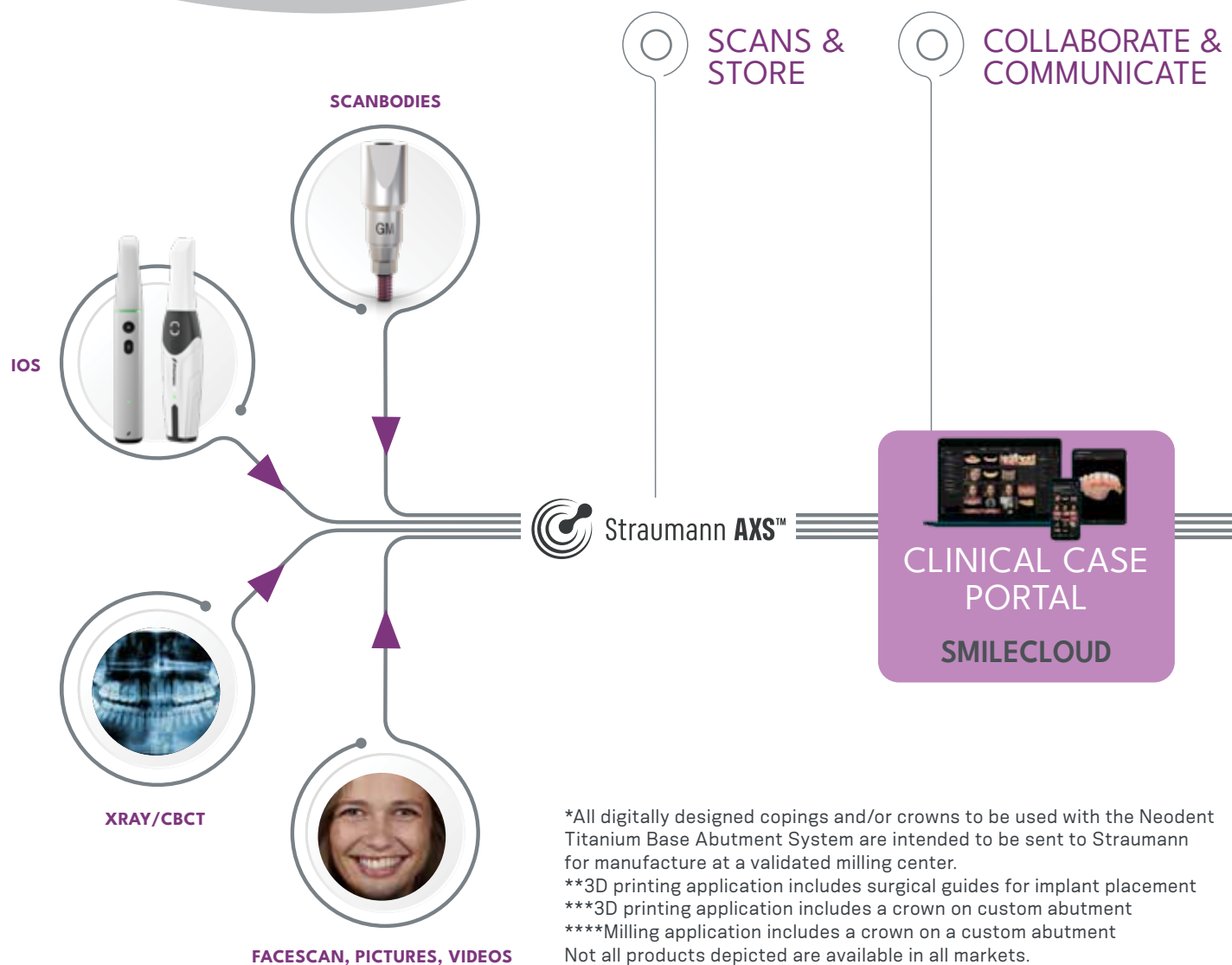
ILAPEO



Education Partners and
Mentoring

End-To-End Digital Workflow*

See how a streamlined workflow can help optimize treatment processes for single and multi indications. Plus, an in lab validated custom abutment workflow, as well as comprehensive Straumann Digital Solutions including planning, design, milling service with Straumann UN!Q™, supporting precision and reliability from start to finish.



*All digitally designed copings and/or crowns to be used with the Neodent Titanium Base Abutment System are intended to be sent to Straumann for manufacture at a validated milling center.

**3D printing application includes surgical guides for implant placement

***3D printing application includes a crown on custom abutment

****Milling application includes a crown on a custom abutment

Not all products depicted are available in all markets.

SCANNING, MILLING & PRINTING OPTIONS

Access a comprehensive suite of digital solutions including intraoral scanning, precise printing, and efficient milling options. Streamline your treatment processes and enhance workflow efficiency with state-of-the-art digital technologies.

ACCESS TO THE COMPREHENSIVE STRAUMANN® DIGITAL SOLUTIONS

Experience our planning and design services tailored specifically for single and multi-indications, accompanied by an exclusive warranty for Neodent customers. Our expert team provides comprehensive support throughout the treatment journey, supporting precision and reliability from start to finish.



Access to Straumann® Digital Solutions

A COMPREHENSIVE PORTFOLIO

Discover the power of the Straumann Digital Solutions, a comprehensive portfolio designed to grow your practice. This all-encompassing suite includes advanced IOS technology, 3D printers, milling machines, and a wide range of discs and resins. The Straumann Digital Solutions provides everything you need to seamlessly integrate and scale singles procedures, aiming to support both clinical efficiency and patient outcomes.

Intraoral Scanning

Get connected to the complete ecosystem of integrated digital solutions from Straumann



Straumann SIRIOS™ X3



Straumann SIRIOS™



3Shape TRIOS® 6



3Shape TRIOS 5



3Shape TRIOS 3

Digital Treatment Planning & Manufacturing

Increase the level of confidence in implant placement with a more predictable workflow using guided surgery



Smile in a Box®



3D Printing

Outstanding precision and productivity supporting a wide variety of indications

Straumann SprintRay
Signature Midas***



SprintRay Pro2**



Straumann PRO20
Straumann P30+ ASM 2.0
Straumann P50+
Straumann PROWASH
Straumann PROCURE

Milling

Solutions offering ease and efficiency to users of all skill levels



Roland DWX-43W****
Roland DCA DWX 53D****
Roland DCA DWX 53DC****



Zirkonzahn****

Consumables

Reliable printing with quality outcomes and a wide range of indications



SprintRay Print Resin



NICE® Zirconia



Straumann PRO Resins

**3D printing application includes surgical guides for implant placement

***3D printing application includes a crown on custom abutment

****Milling application includes a crown on a custom abutment

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Neodent[®]

Grand Morse[®] System

DESIGNED FOR FLEXIBILITY AND OPTIMAL PATIENT OUTCOMES

The Grand Morse[®] implant system is built on four foundational product features, implant design, connection, one platform and the ACQUA Hydrophilic surface each focused at optimizing dental implant treatment and aimed to achieve results for patients across various clinical scenarios.

THE UNBEATABLE VERSATILITY OF HELIX

Dynamic progressive thread design

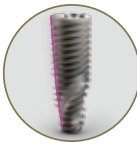
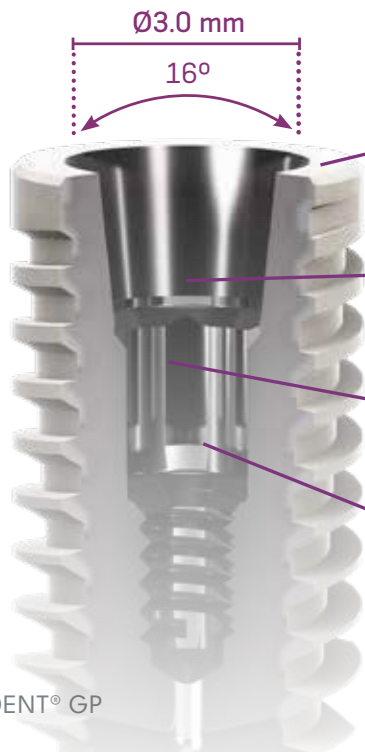
- Coronal: Trapezoidal > Compressing
- Apex: V-Shape > Self-tapping
- Designed for primary stability in all bone types



Note: The GM Helix Implant is recommended for surgical intraoral installation in bone with density III or IV or in bone I/II with the use of the Tapered Contour Drills, according to Lekholm & Zarb's jawbone classification (1985), in maxilla or mandible. The GM Helix Implant in diameters 6.0 and 7.0 is an exception, being indicated only for bone type III or IV.

GRAND RELIABILITY OF THE GM CONNECTION

The GM connection is designed for long term success



Tapered body design

- Coronal: 2° - 12°
- Apex: 16°
- Allowing under prepping of the osteotomy



Hybrid contour

- Coronal: Cylindrical
- Apex: Conical
- For stability with vertical placement flexibility



Active Apex

- Soft rounded small tip
- Helical flutes
- Enabling immediate loading

PLATFORM SWITCHING

Abutment design with a narrower diameter than the implant coronal area, enabling the platform switching concept⁽¹⁻⁵⁾.

16° MORSE TAPER CONNECTION

Designed to ensure tight fit for an optimal connection sealing.

INTERNAL INDEXATION

Precise abutment positioning, protection against rotation and easy handling.

DEEP CONNECTION

Allowing a large contact area between the abutment and the implant for an optimal load distribution.

ONE PROSTHETIC PLATFORM FOR SEAMLESS COMPATIBILITY

All Neodent® Grant Morse® implants feature the unique Grand Morse connection regardless of implant diameter. The Neodent Grand Morse Implant System is smartly engineered providing efficiency and simplicity within the dental treatment network for both surgical to restoratives steps.



One Surgical Kit



One Implant Driver



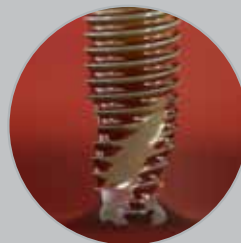
One Screwdriver

ACQUA HYDROPHILIC SURFACE DESIGNED FOR HIGH TREATMENT PREDICTABILITY.

The Neodent ACQUA hydrophilic surface is the next level of the highly successful S.L.A. type of surface developed for challenging situations, such as soft bone or immediate protocols.^[6-8]



NeoPoros Surface



ACQUA Hydrophilic Surface

HYDROPHILICITY:

The hydrophilic surface presents a smaller contact angle when in contact with liquids. This provides greater accessibility of organic fluids to ACQUA implant surface versus NeoPoros.^[6*]

*Based on results of a bench study; bench test results may not necessarily be indicative of clinical performance.

acqua®

Grand Esthetic

COMPREHENSIVE PROSTHETIC PORTFOLIO OPTIMIZED TO SUPPORT NATURAL-LOOKING ESTHETICS

The Neodent® Grand Morse® restorative portfolio offers flexibility to simplify soft tissue management respecting the biological distances to support immediate function and esthetics.

Neodent's prosthetic portfolio provides options for a range of indications: single to edentulous, and treatment protocols: screw to cement-retained restoration, and workflows: conventional to digital*.

Screw-retained restoration	Screw or Cement-retained restoration						
Titanium Temporary Abutment	Pro-Peek Abutment	Titanium Base	Titanium Base C	Titanium Base AS	Titanium Base for Bridge	Titanium Block	CoCr Abutment
							
Temporary Single or Multiple-unit	Temporary Single-unit	Single-unit			Multiple-unit	Single or Multiple-unit	

ANGLED SCREW CHANNEL (ASC) CUSTOMIZED ABUTMENTS

AVAILABLE THROUGH STRAUMANN UN!Q™



*All digitally designed abutments for use with the Custom Abutment Ti with Angled Screw Channel are intended to be sent to Straumann for manufacturing at a validated milling center.

Products depicted may not be available in all markets.

CUSTOM ABUTMENTS
3D PRINTED MODELS
SURGICAL GUIDES
TOOTH PROSTHETICS

Learn More





Cement-retained restoration

Screw-retained restoration

Overdenture

Screw-retained prosthesis

Anatomic
Abutment
(straight and
angled)



Universal
Abutment
(straight and
angled)



Abutment



Angled Mini
Conical
Abutment



GM Attachment TiN
(Titanium Nitride)
for Removable
Prostheses
(straight and
angled)



Mini Conical
Abutment



Micro
Abutment



Multiple-unit

Single or
Multiple-unit

- Tilt the screw channel of the restoration by up to 25°
- 360° rotation of the screw channel simplifies the placement and torquing process
- Created on demand through Straumann UN!Q™ using a CAD/CAM workflow.

**THE CORE FILE WORKFLOW - NOW
AVAILABLE ON THE AXS PLATFORM**



Treatment Concepts

INNOVATIVE TREATMENT CONCEPTS

The search for implant therapy is constantly growing, as are dentists' needs for practical and efficient solutions along with time saving, friendlier procedures.

Neodent® EasyGuide

SIMPLICITY IN ONE HAND

Neodent® EasyGuide is designed to offer simple fully guided techniques and efficient treatment protocols.

✓ STRAIGHTFORWARD GUIDED SURGERY TECHNIQUE

Surgical convenience with one-hand procedures

✓ DESIGNED FOR ACCURATE IMPLANT POSITIONING

Gain confidence with simple, fully guided techniques

✓ EFFICIENT TREATMENT PROTOCOLS

Intuitive and simple technique

✓ PATIENT TREATMENT COMMUNICATION

Visual communication building trust and patient engagement



ONE-HAND PROCEDURES WITH NO DRILL HANDLES

Introducing Straumann AXS™

New order portal for Smile in A Box® and Straumann UN!Q™ for your design and prosthetic services.

All your design needs in one place

- Track your cases in one dashboard
- Review & approve cases in 3D
- Download core files



Straumann AXS™



Straumann® Smile in A Box®

Unlock the potential of guided surgery.
One instrument tool, one connection, one service
team from planning to treatment.

GROW YOUR BUSINESS

Develop your practice in a flexible way and
establish digital workflows without additional
investment.

BOOST EFFICIENCY

Improve your practice with immediate protocols,
all-in-one delivery and flexible workflow where you
decide what you want to outsource, case by case.



Discover Esthetic Solutions

Neodent® offers stability, flexibility, reliability and confidence. With expanded implant offerings—including narrow and ceramic implants—so clinicians can choose Neodent, every single time.

HELIX® GM NARROW

SMALL DIAMETER, GREAT ACHIEVEMENTS

The versatile Neodent Helix GM Narrow system combines a Ø2.9 mm Helix implant, with a comprehensive prosthetic portfolio to restore cases in limited bone availability and interdental spaces, for immediate* esthetic results.



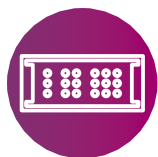
CONFIDENCE FOR STRONG AND STABLE IMPLANT PLACEMENT

- A connection based on proven concepts



FLEXIBILITY FOR IMMEDIATE ESTHETIC OUTCOMES

- Versatile portfolio designed for limited spaces



SIMPLICITY FOR TREATMENT PROTOCOLS

- Intuitive and functional surgical cassette to best suit any chosen surgical procedure

*The Implant Narrow GM is indicated to replace upper lateral incisors, lower incisors or for retaining overdenture protheses. The Implant Narrow GM may be loaded immediately when good primary stability is achieved and with appropriate occlusal loading.



Ceramic Implant System

A NEW MINDSET

Increasing expectations for esthetic treatments, the Neodent® Ceramic Implant System combines the notions of flexibility, stability, and esthetics. Aiming to achieve stable immediate protocols, Zi combines a naturally tapered implant design and implant treated surface. Both designed to maximize stability and predictability in immediate treatments*.



A NEW FLEXIBILITY MINDSET

- Reliable and strong Ceramic system
- 2-piece connection for prosthetic versatility



A NEW STABILITY MINDSET

- Friendly ZiLock™ Connection
- Tapered design for primary stability
- Designed for predictability with sandblasted and acid-etched surface



A NEW ESTHETIC MINDSET

- Outstanding esthetic performance
- A ceramic portfolio (conventional or digital**) workflow] to support a natural-looking esthetic results.

NEW SOLUTION

Zi Guided Surgery:
Supporting precision and predictability

Zi MultiKit:
an all-in-one kit designed for both conventional and guided protocols, allowing a more organized, efficient, and adaptable surgical environment.



*For immediate load application the primary stability must be at least 35 N.cm and the patient must present with physiological occlusion. Implants with lengths ≥ 7 mm are labeled for immediate load application.

**All digitally designed copings and/ or crowns to be used with the Neodent Zirconia Base Abutment System are intended to be sent to Straumann for manufacture at a validated milling center.

Warning. Indicated for incisor and canines. Small diameter implants and angled abutments are not recommended for the posterior region

Neodent® Biomaterials

EVERYTHING YOU NEED FOR GUIDED BONE REGENERATION (GBR).

We believe that delivering complete solutions will help achieve the best results possible. Neodent offers a range of regenerative solutions to support implant and periodontal procedures including bovine bone, allograft, and collagen barriers.

ALLOGRAFT

Bone substitute



AlloGraft is processed by LifeNet Health®, the worldwide leading tissue bank and organ procurement organization. It's the trusted bone regeneration solution most similar to a patient's own bone that provides a strong start and greater confidence for you and your patients.

STRAUMANN® SOCKETPLUG

A Bone Graft Composite Plug

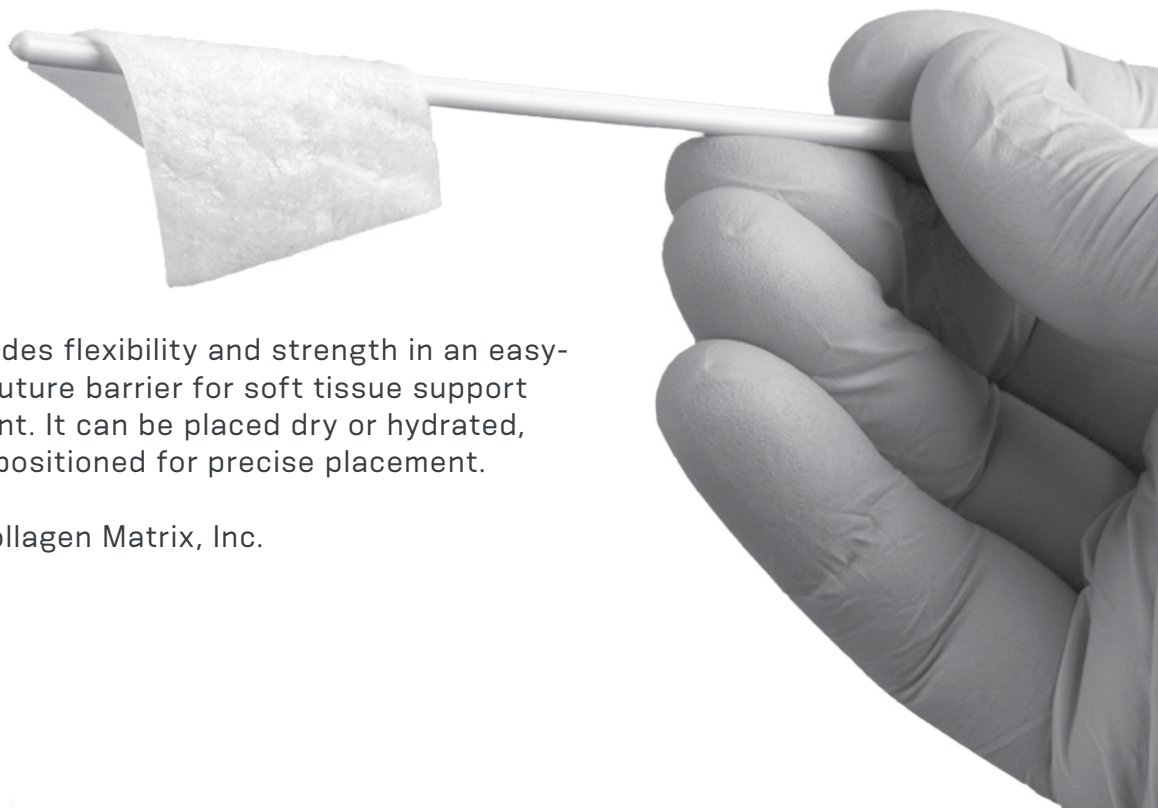


SocketPlug offers clinician's a quick and simple way to support socket preservation in cases where traditional bone grafting is not an ideal treatment plan.



MEMBRANE FLEX™

Compelling membrane solutions



Membrane Flex provides flexibility and strength in an easy-to-handle, easy-to-suture barrier for soft tissue support and graft containment. It can be placed dry or hydrated, and can be easily repositioned for precise placement.

Manufactured by: Collagen Matrix, Inc.

Start and Grow Your Implant Business

Start and grow your implant business with Neodent®: Where innovation, expertise, collaboration, and empowerment converge to drive practice growth. Building on best practices learned from top clinics and guided by a pragmatic curriculum, we offer comprehensive support and a cutting-edge education program. Together, let's build a thriving business that redefines implantology and creating smiles for everyone.



Staff sales
training
Patient acceptance
Patient financing
Business strategy
Operational
development

BUSINESS

Patient marketing
materials
Website development
Practice branding
Advertisement
Digital marketing

Four Dimensions of Practice Growth in Implantology

TEAM DEVELOPMENT
& TRAINING

MARKETING

THE BUSINESS
OF IMPLANTOLOGY

CLINICAL EDUCATION

Digital workflows
Inventory management
Practice management software
Treatment planning

CLINICAL

Product indications
Clinical education
Advanced learnings in implantology

Clear Growth with **Cutting Edge Clinical Education**

Neodent® goes beyond the ordinary, delivering real-world clinical education in implant dentistry powered by the latest in digital technology, to help you grow your implant practice. Immerse yourself in practical, real-world scenarios, to ensure you are well equipped for the challenges in modern dentistry.

**SCAN TO LEARN MORE ABOUT NEODENT EDUCATION
COURSES & PARTNERS**





Notes

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References

- 1 Al-Nsour MM, Chan HL, Wang HL. Effect of the platform- switching technique on preservation of peri-implant marginal bone: a systematic review. *Int J Oral Maxillofac Implants*. 2012 Jan-Feb;27(1):138-45.
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- 6 Sartoretto SC, Alves AT, Resende RF, et al. Early osseointegration driven by the surface chemistry and wettability of dental implants. *J Appl Oral Sci*. 2015 May-Jun;23(3):279-87.
- 7 Sartoretto SC, Alves AT, Zarranz L, et al. Hydrophilic surface of Ti6Al4V-ELI alloy improves the early bone apposition of sheep tibia. *Clin Oral Implants Res*. 2016 Jun 17. doi: 10.1111/clr.12894. [Epub ahead of print]
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