

NEODENT® **SCANHEAL**

2-In-1: Healing Abutment and Scanbody



GM

Grand Morse®
Connection



Single-unit
Solution



Multi-unit
restorations
(up to 3
crowns).



Digital
Workflow

NEODENT® SCANHEAL

2-IN-1: HEALING ABUTMENT AND SCANBODY

Neodent ScanHeal combines healing and scanning functionalities into a single abutment, while supporting a more streamlined workflow from surgery to prosthetic design.

NEODENT SCANHEAL Ø3.5*



*All Neodent ScanHeal abutments with Ø3.5 mm screws have 2 mm of length and screw channels with a diameter of Ø1.75 mm

NEODENT SCANHEAL Ø4.5**



**All Neodent ScanHeal abutments with Ø4.5 mm screws have 2 mm of length and screw channels with a diameter of Ø1.95 mm

NEODENT SCANHEAL Ø5.5***



***All Neodent ScanHeal abutments with Ø5.5 mm screws have 2 mm of length and screw channels with a diameter of Ø1.95 mm



SMARTER WORKFLOW

By streamlining the restorative sequence, Neodent ScanHeal reduces abutment exchanges supporting efficiency, soft tissue consistency, and a more integrated digital workflow.

PLACED AT SURGERY FOR WORKFLOW CONTINUITY

Neodent ScanHeal remains in place throughout healing and scanning, supporting a more continuous restorative workflow by reducing abutment exchanges.

This allows scanning to be performed directly after implant placement without an additional scanbody, helping simplify the treatment sequence and potentially reduce visits.

Simplify the path
to restoration with
Neodent ScanHeal





PROTOCOLS

Design features that support scan accuracy, guided abutment selection, and consistent implant-level workflows for single-unit and multi-unit restorations (up to 3 crowns).

DESIGNED FOR RELIABLE SCAN ACQUISITION

Scannable treated surface with transmucosal height identification via spheres

DESIGNED FOR SIMPLIFIED HANDLING

GM Interface with self-removing screw mechanism to facilitate smooth removal after the healing period

BEVELED EDGE-DESIGNED FOR RELIABLE DIAMETER IDENTIFICATION

Diameter-specific flat surface angle

CONSISTENT EMERGENCE PROFILE DESIGN

Compatible with GM TiBases and TiBlocks with laser-engraved transmucosal height markings for proper abutment selection.



CONSISTENT TRANSITION

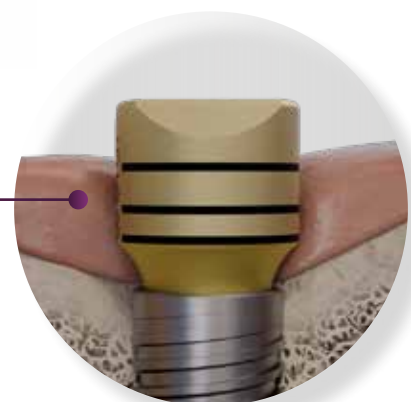
A transmucosal profile designed to support restorative continuity and a smooth transition from healing to final restoration.

PROSTHETIC COMPATIBILITY

Developed with a transmucosal profile compatible with Neodent® GM TiBase, GM TiBase Angled Solution (AS), TiBase for Bridge and GM TiBlock Customized Abutments. Neodent ScanHeal supports a harmonized emergence profile across the restorative workflow.

NATURAL TRANSITION TO THE FINAL ABUTMENT

By maintaining a stable transmucosal profile, Neodent ScanHeal helps limit repeated tissue manipulation and supports soft tissue contour stability during the restorative workflow, contributing to patient comfort during treatment.



NEODENT® SCANHEAL

2-in-1: Scanbody & Healing Abutment



HEAL

Stabilize soft tissue



CAPTURE

Scan without removing



DESIGN

Select the corresponding abutment



DELIVER



Straumann North American Headquarters
Straumann USA, LLC
60 Minuteman Road
Andover, MA 01810
Phone 800/448 8168 (US) • 800/363 4024 (CA)
Fax 978/747 2490
www.straumann.us • www.straumann.ca

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