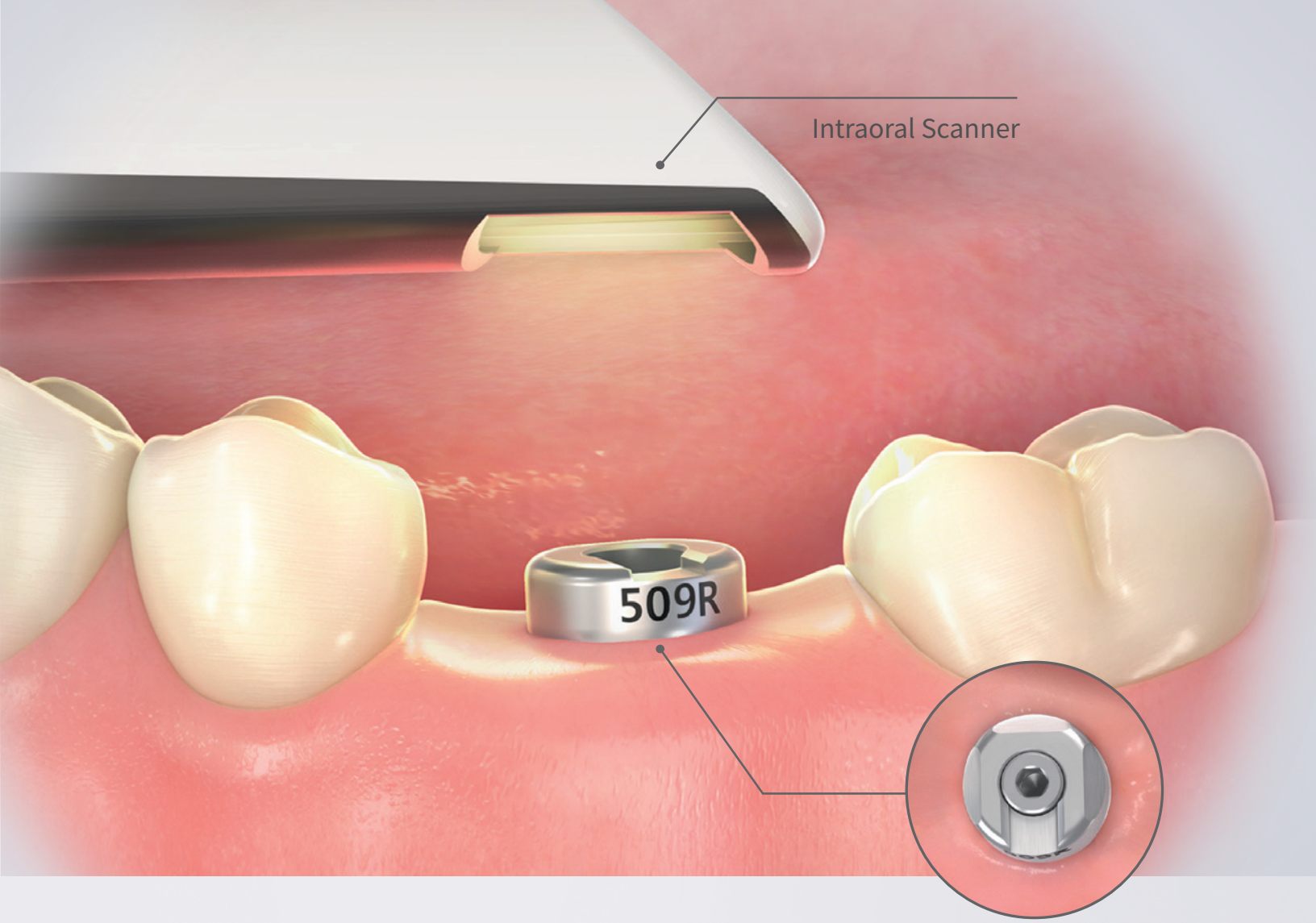

Predictable and Accurate Keyless Guided Implant Surgery

Scan Healing Abutment

- Healing Abutment and Scan Body Combined
- Place the final prosthesis after removing the healing abutment for stable soft tissue
- Comfortable posterior molar fit and precise insertion through the use of a dedicated carrier

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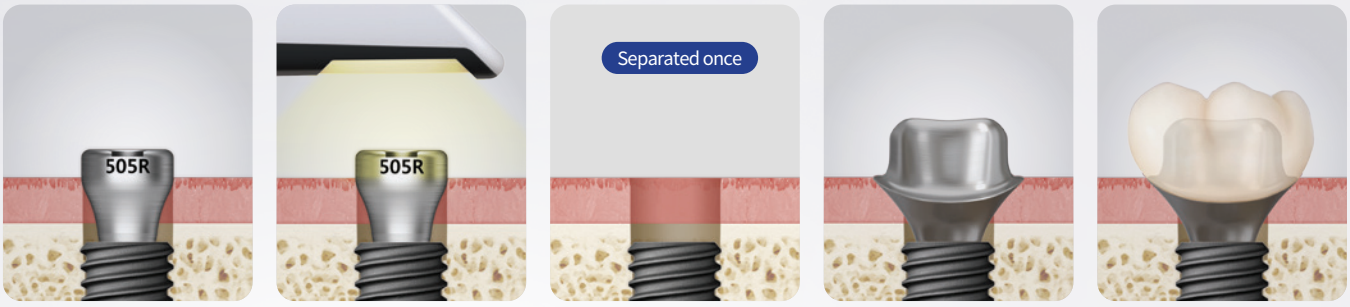
Healing Abutment and Scan Body Combined

- Hex structure and a screw have been integrated, mirroring the concept of the healing abutment
- Take impressions or scan with an intraoral scanner while Scan Healing Abutment is in place

Place the final prosthesis after removing the healing abutment for stable soft tissue

- Unlike the three-step prosthesis insertion and separation, this process requires only one step, maintaining stable soft tissue

Process for Utilizing a Scan Healing Abutment



1. Scan Healing Insertion
2. Scan
3. Scan Healing Seperation
4. Custom ABT Insertion
5. Final Setting

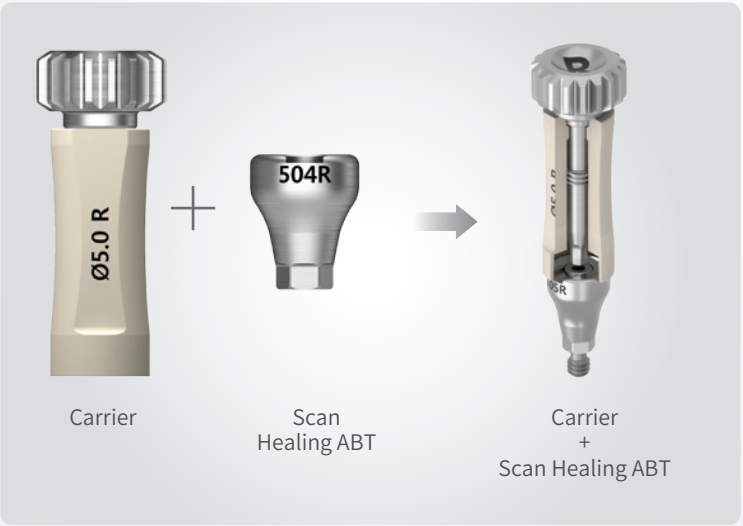
Process for Utilizing a Scan Body

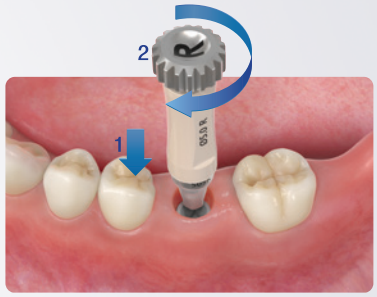
1. Healing Insertion
2. Healing Seperation
3. Scan Body Insertion & Scan
4. Scan Body Seperation
5. Healing Re-insertion

6. Healing Separation
7. Custom ABT Insertion
8. Final Setting

Comfortable posterior molar fit and precise insertion through the use of a dedicated carrier

- Insert the Hex using a driver-combined carrier with one hand, minimizing the potential for errors
- Select short or long carrier depending on intraoral condition





Insert into a fixed location using carrier

Scan with intraoral scanner after insertion is complete

Digital Prosthesis Workflow Using Scan Healing Abutment

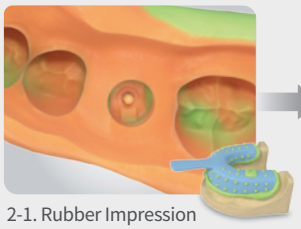
- Effortlessly manufacture customized abutments and zirconia crowns by harnessing the capabilities of the Scan Healing Abutment in conjunction with an intraoral scanner or impressions

1. Scan Healing Abutment Insertion

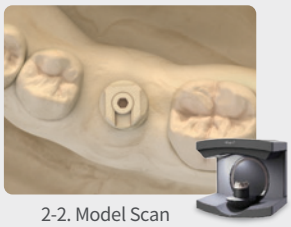
Option 1

2. Scan

Option 2



2-1. Rubber Impression



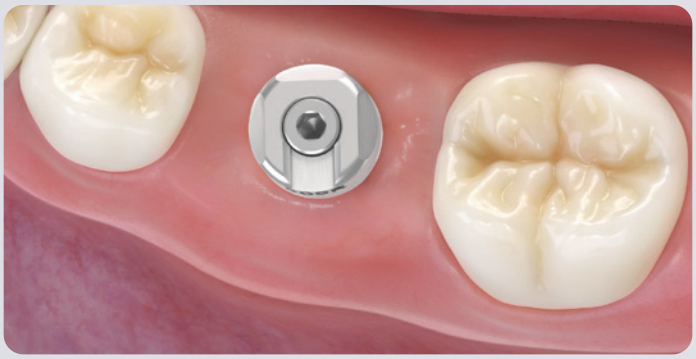
2-2. Model Scan

3. Customer Abutment & Crown Desgin

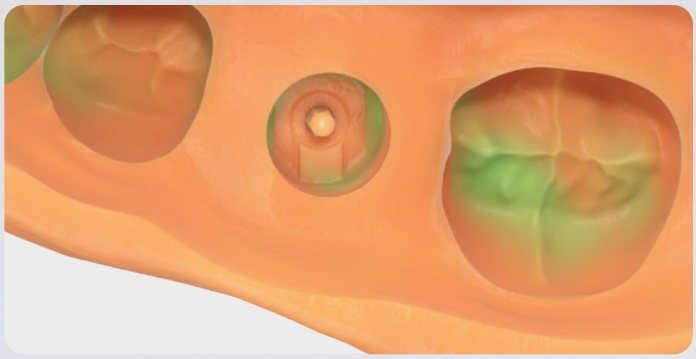
4. Customer Abutment & Crown manufacture

5. Final Setting

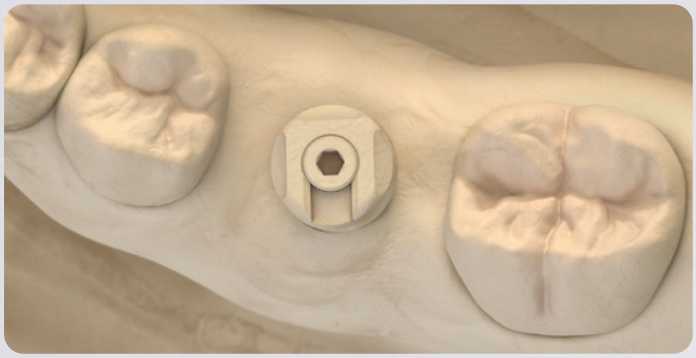
Rubber Impression workflow



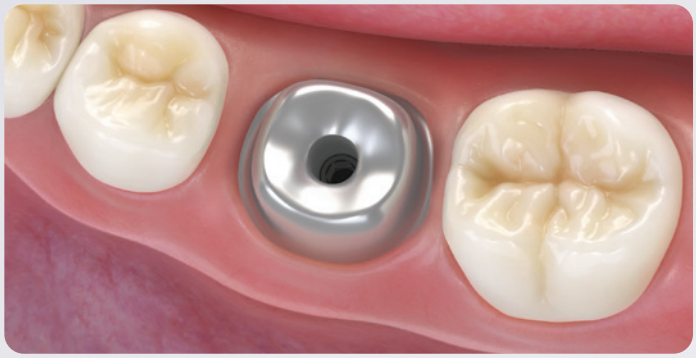
1. Scan Healing Abutment Insertion



2. Direct Rubber Impression



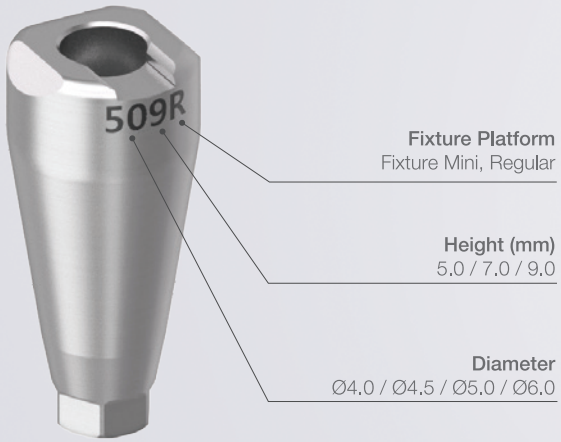
3. Working Model Manufacture



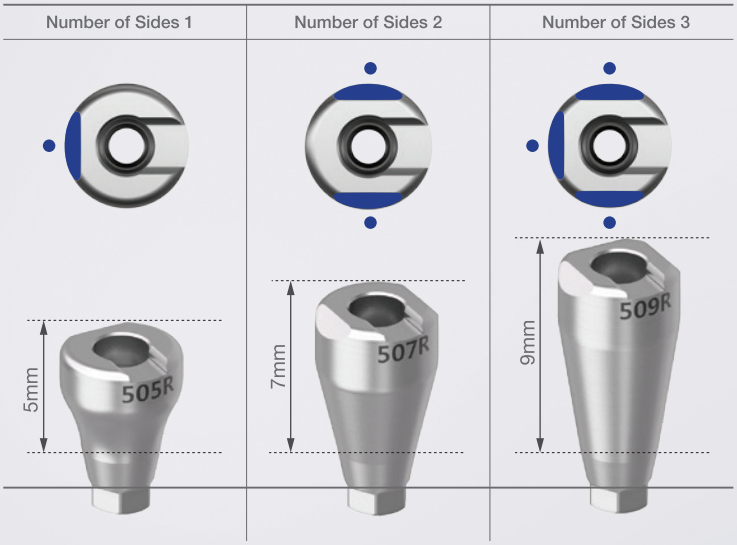
4. Customer Abutment Manufacture

Various Specifications

- Choose from a selection of 12 types, each suitable for specific implant placement conditions
- Easy-to-use with intuitive specification identification



※ Check the height by the number of indents at the top of the Scan Healing Abutment



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