

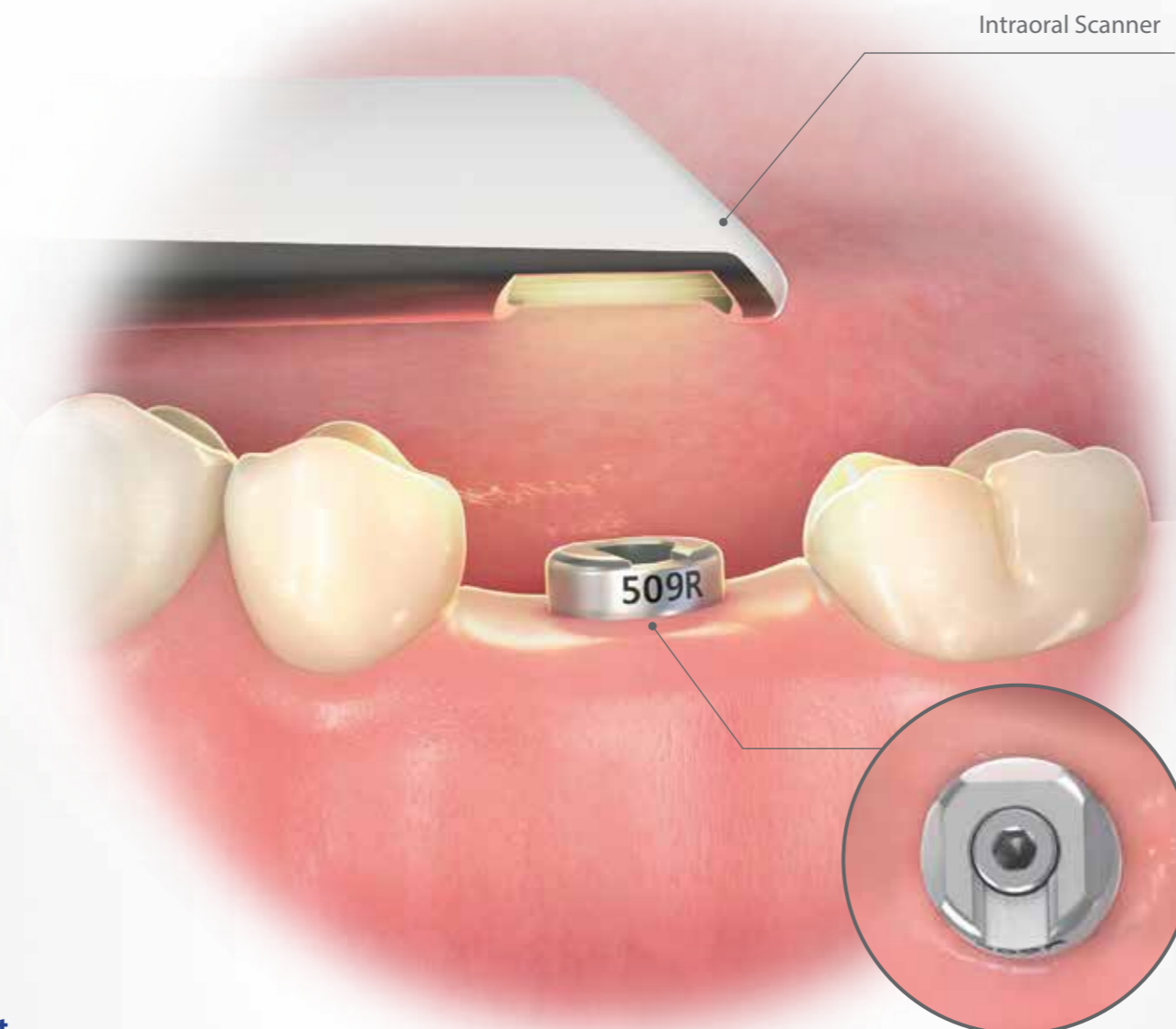
Scanning Healing Abutment As It Is

Scan Healing Abutment

- Combining Healing Abutment and Scan Body function
- Secure stable soft tissue by placing final prosthesis immediately after separating healing abutment
- Comfortable posterior molar and accurate insertion with use of specialized carrier

Combining Healing Abutment and Scan Body function

- Adding Hex structure to and separating screw from conventional Healing Abutment
- Taking impressions or scanning intraoral while Healing Abutment is in place



Intraoral Scanner

Comfortable posterior molar and accurate insertion with use of specialized carrier

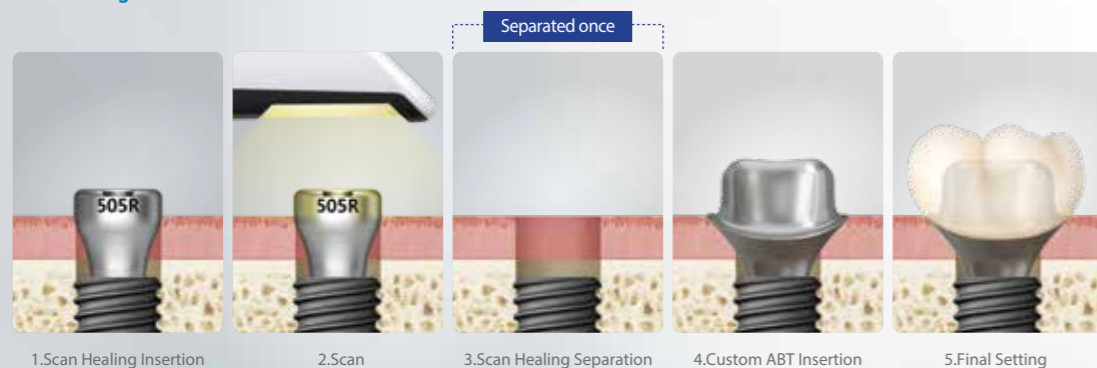
- Insert Hex with one hand using driver-combined Carrier without errors
- Select short or long carrier depending on intraoral condition



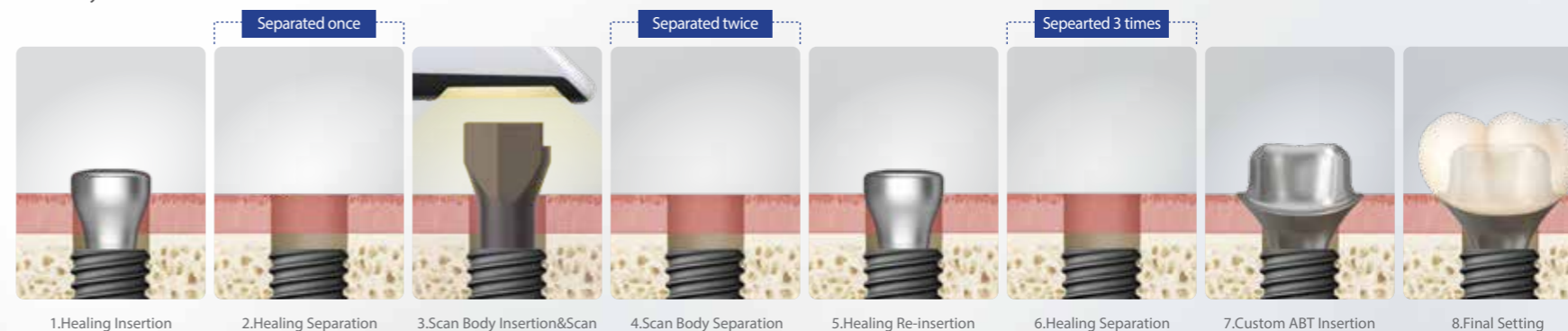
Secure stable soft tissue by placing the prosthesis immediately after removing the Healing Abutment

- Compared to the 3-time prosthesis part insertion and separation, it needs only once, preserving stable soft tissue

Scan Healing Abutment Use Process

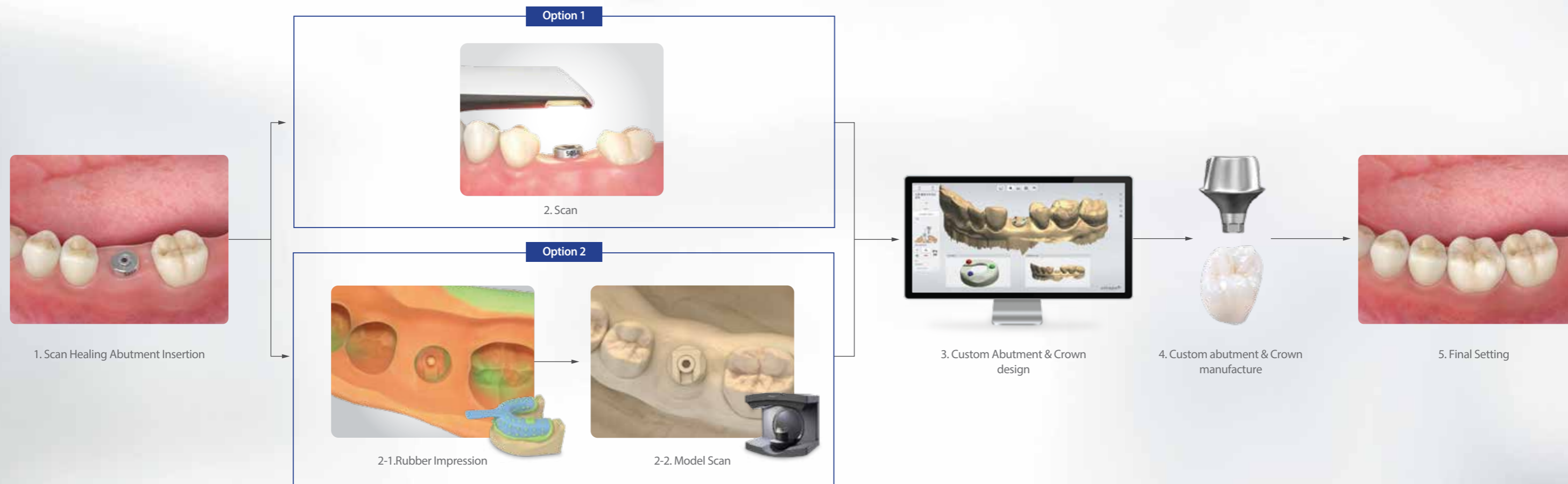


Scan Body Use Process



Digital Prosthesis Workflow Using Scan Healing Abutment

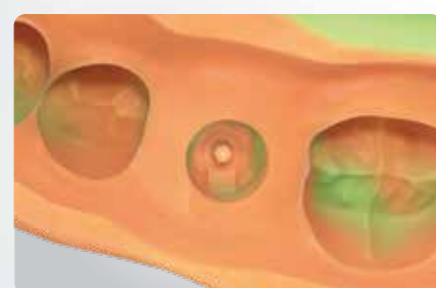
· Easily manufacturing custom abutment and zirconia crown using the Scan healing abutment and intraoral scanner



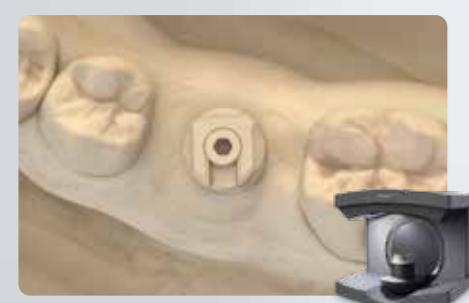
Rubber impression workflow



1. Scan Healing Abutment Insertion



2. Direct Rubber Impression



3. Working Model Manufacture



4. Custom Abutment Manufacture

Diverse Compositions (Total 16 Types: 4 Types of Height, 4 Types of Diameter)

Various specifications

- Select from 12 types appropriate for each implant placement conditions
- Easy-to-use with intuitive specification identification



Simple Height Identification with Side Cutting

※ Check the height by the number of sections at the top of the Scan Healing abutment

Number of Sides 1	Number of Sides 2	Number of Sides 3
1 Side Cutting = 5mm Height	2 Side Cutting = 7mm Height	3 Side Cutting = 9mm Height