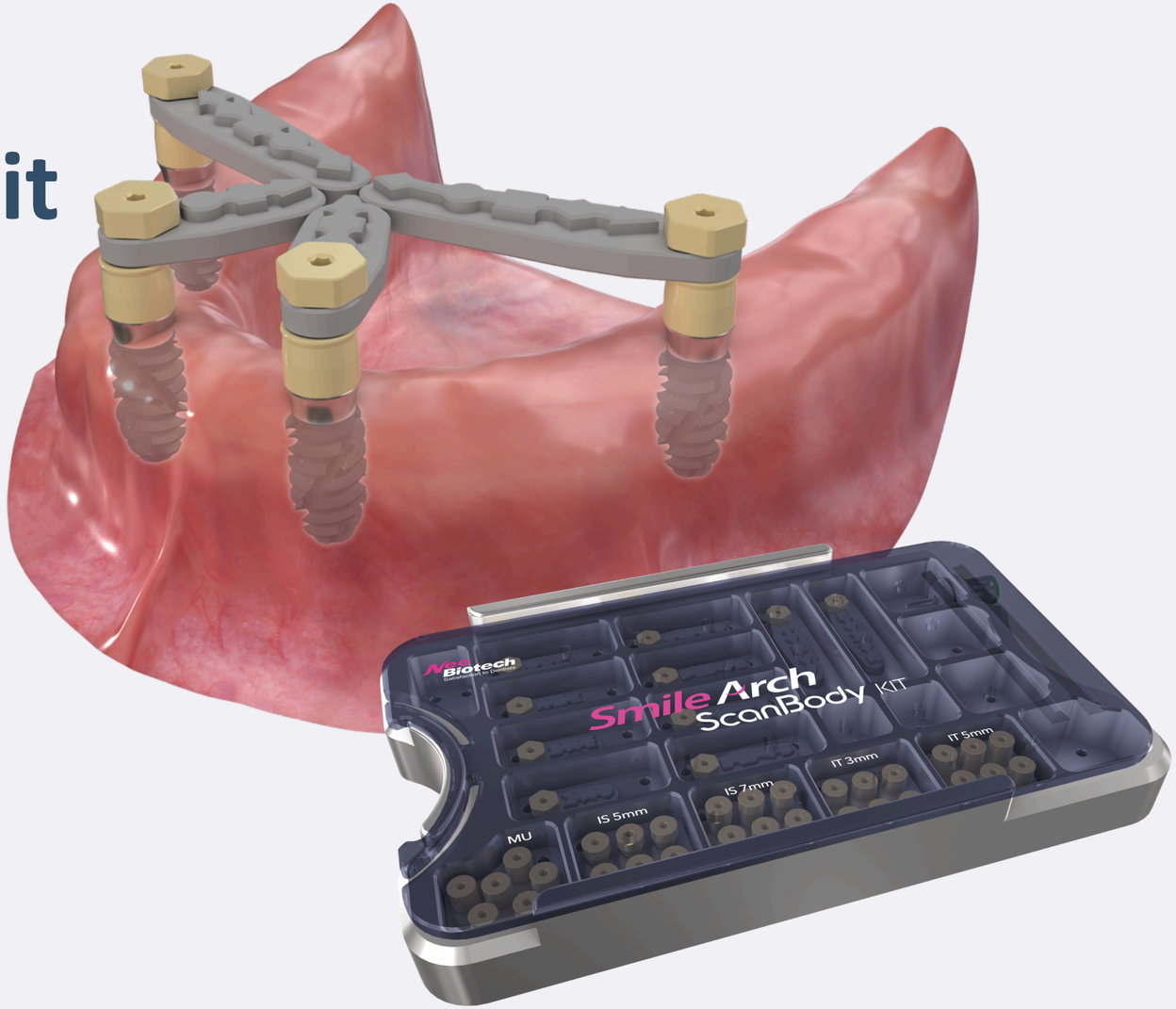
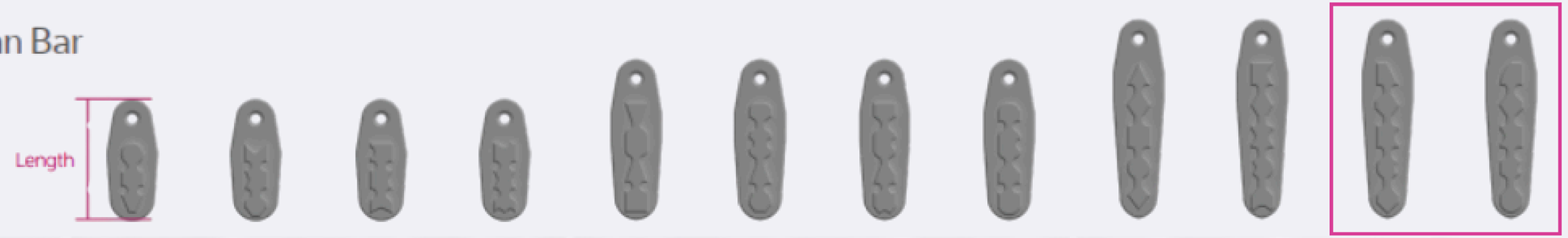
01 SmileArch ScanBody Kit User Guide



1. SmileArch ScanBody Kit User Guide_Component

Scan Bar

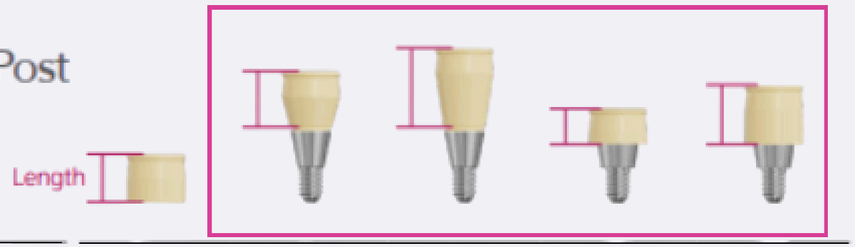
*Option



Length(mm)	13				18				23			
Product name	SB6513TA	SB6513HE	SB6513TU	SB6513CS	SB6518SQ	SB6518OC	SB6518CT	SB6518SE	SB6523KI	SB6523CS	SB6523PE*	SB6523SE*

Scan Post

*Option



Length(mm)	4	5	7	3	5
Product name	MUSP4840	ISSP4850*	ISSP4870*	ITSP4830*	ITSP4850*

Hex Scan Screw



Type	Straight
Product name	SBS14S

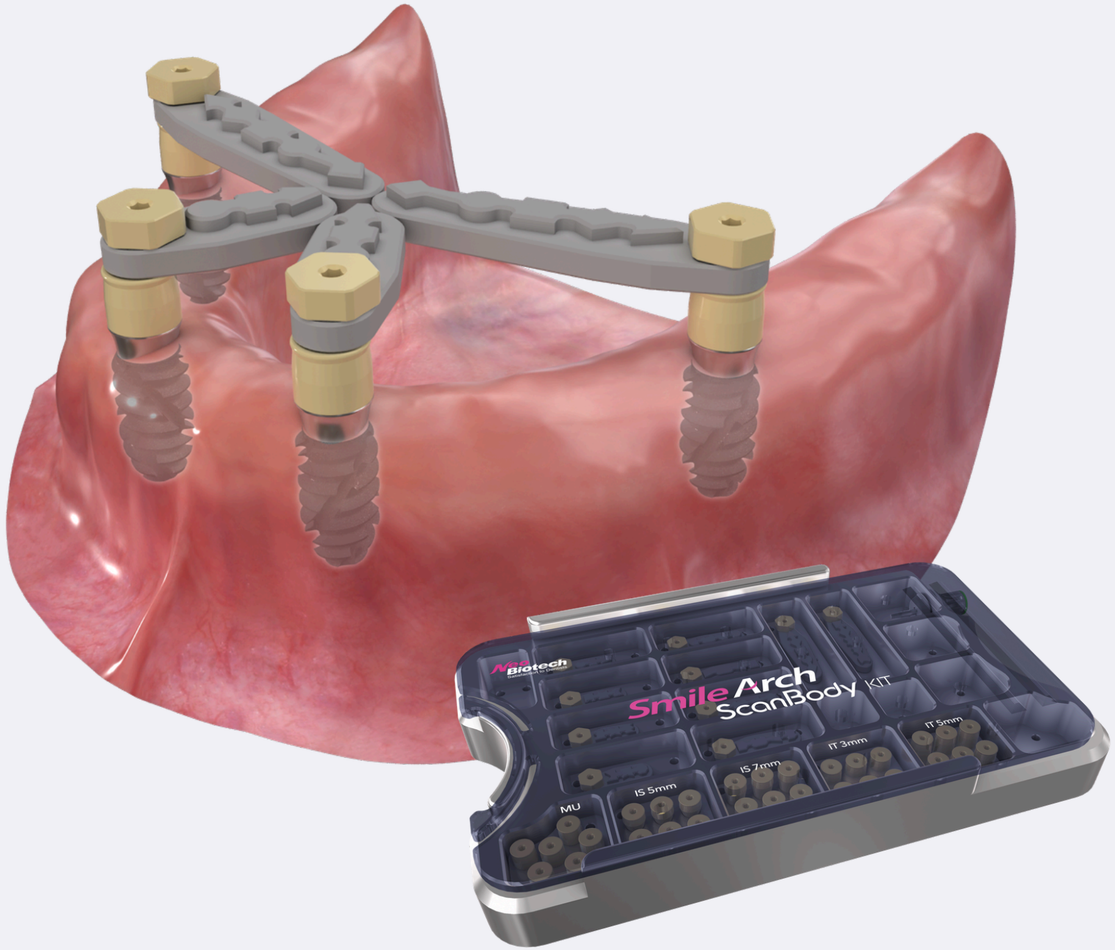
Hex Driver



Size	1.2 Hex
Product name	HD1215S

2. SmileArch ScanBody Kit User Guide_Workflow

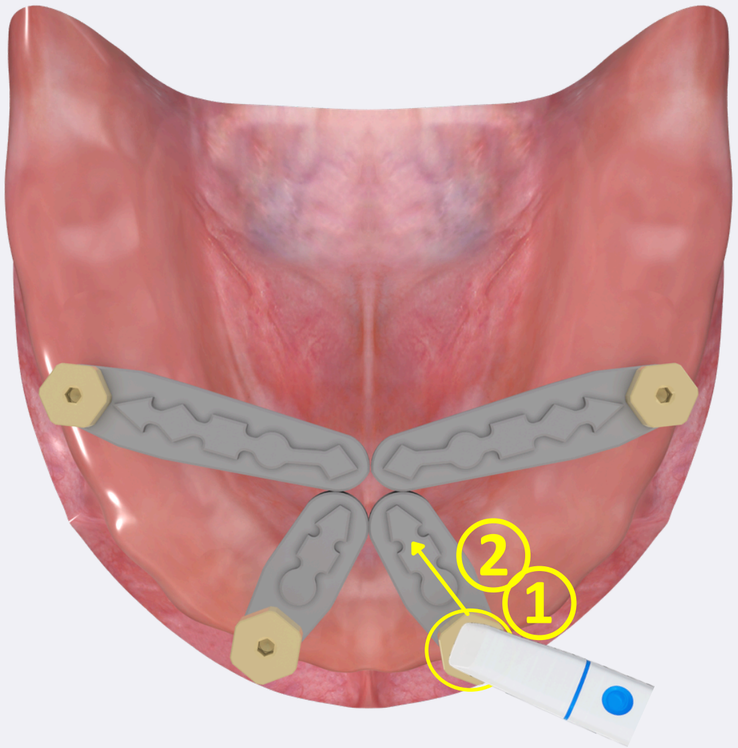
1. **Scan Post** installation: Select from MU / IS / IT
2. **Scan Bar** installation: Attach the **Scan Bar** to the **Scan Post**
3. **Scan Bar** scan: Scan during the scan body scanning stage
4. Gingival scan: Scan during the gingival scan stage.
5. Bite scan: Bite scan using **SAM Tray** and old dentures

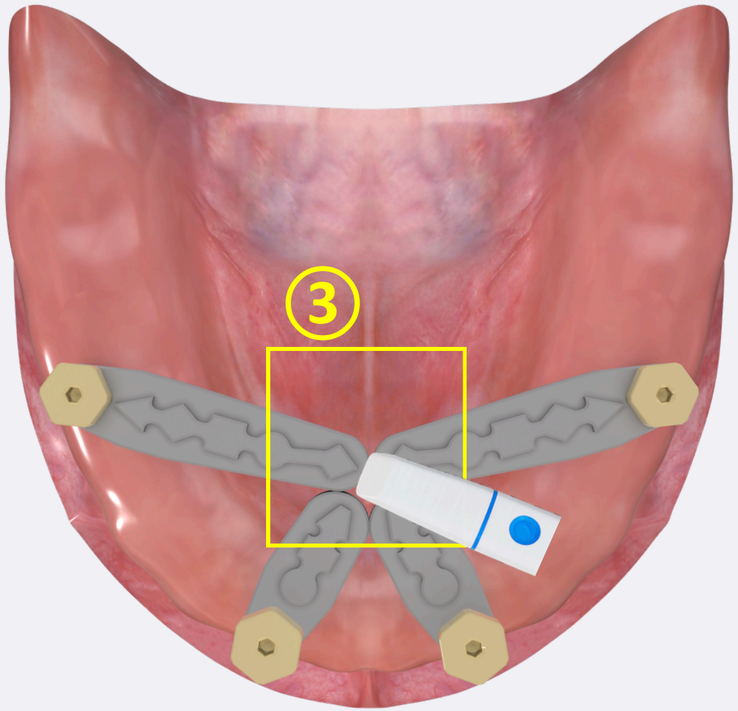


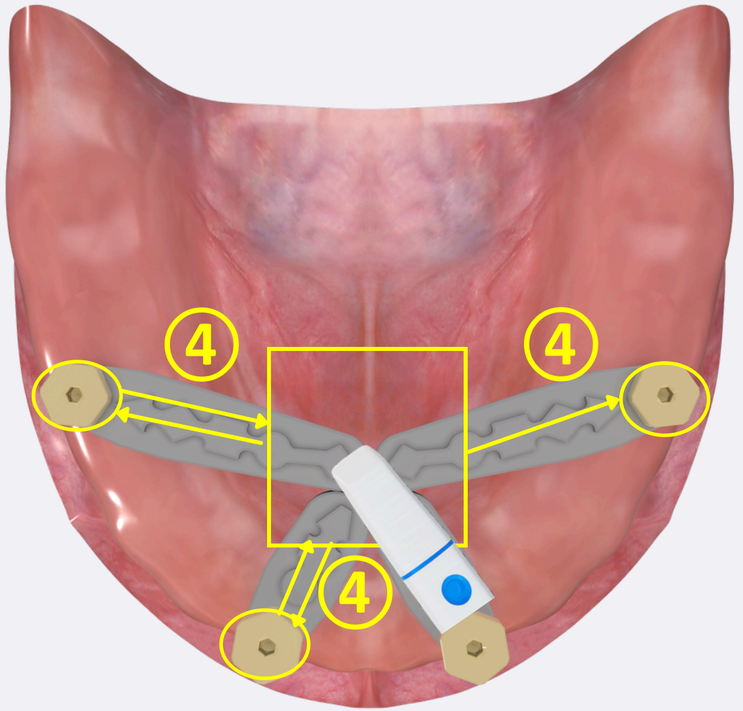
3. SmileArch ScanBody Kit User Guide_Scanning Protocol

Maxillary Arch

1. Scan the most anterior **Hex Scan Screw**
2. Move toward the center along the **Scan Bar**
3. At the center, scan the ends of all **Scan Bars**
4. Scan back and forth along each **Scan Bar** until all **Hex Scan Screws** are scanned



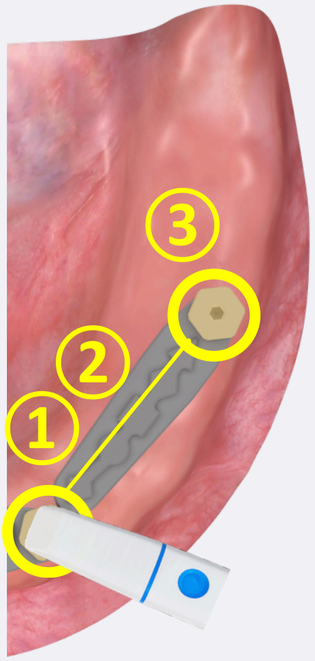


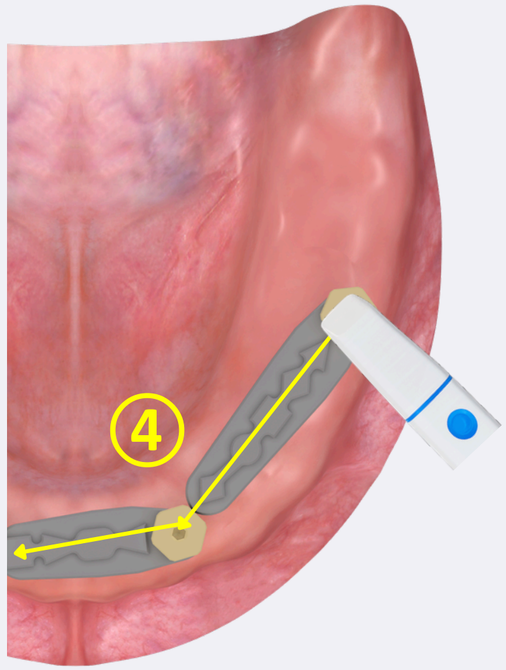


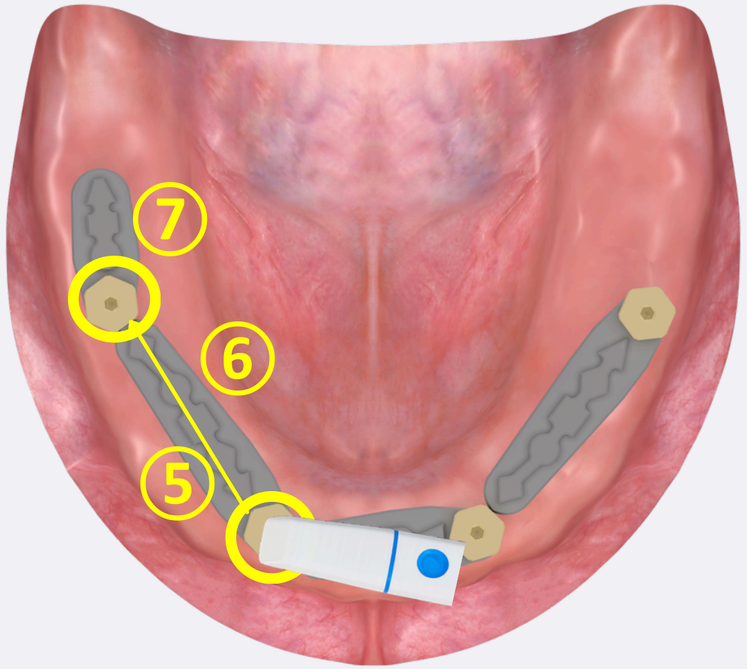
3. SmileArch ScanBody Kit User Guide_Scanning Protocol

Mandibular Arch

1. Scan the most anterior **Hex Scan Screw**
2. Follow the **Scan Bar** towards the posterior region
3. Scan the posterior **Hex Scan Screw**
4. Follow the **Scan Bar** to the opposite side
5. Scan the opposite **Hex Scan Screw**
6. Follow the **Scan Bar** toward the posterior region
7. Scan the final **Hex Scan Screw**



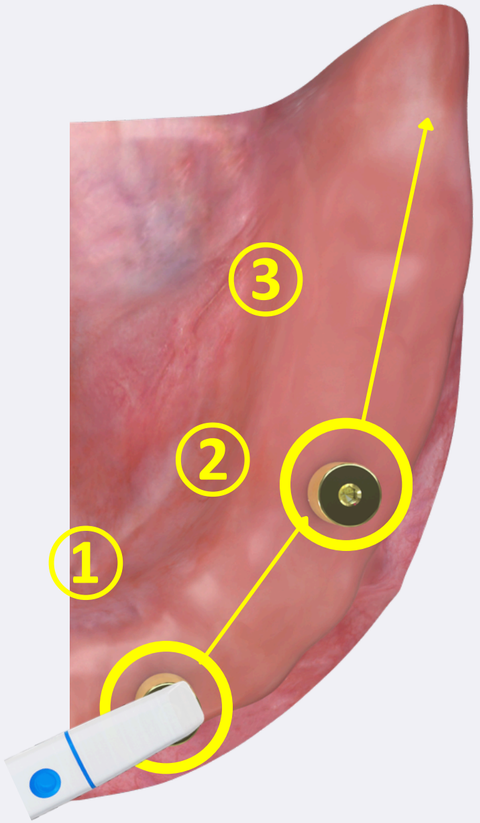




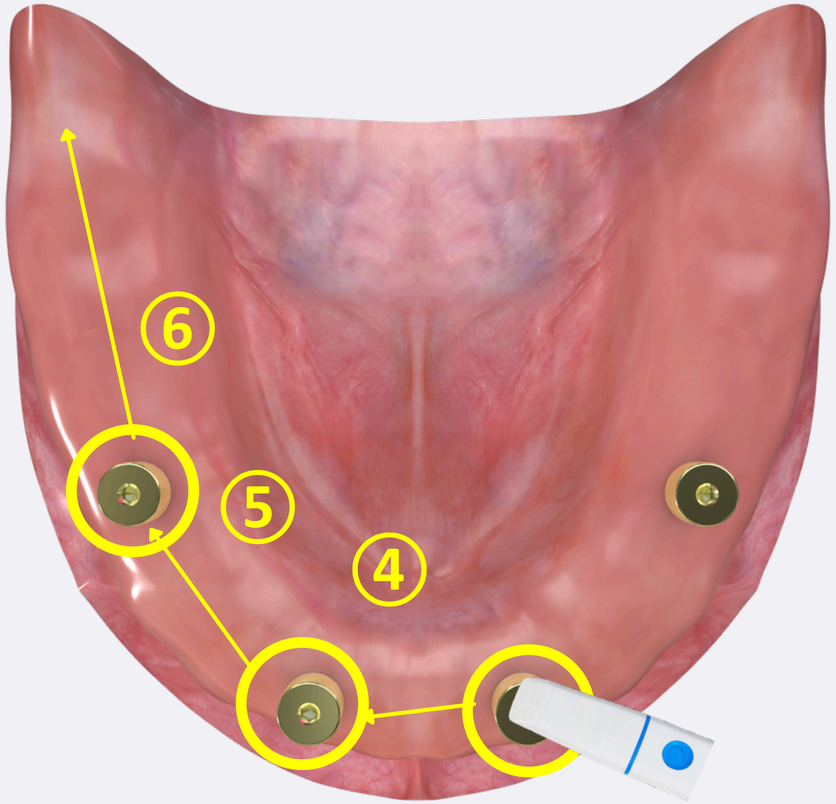
3. SmileArch ScanBody Kit User Guide_Scanning Protocol

Maxillary and Mandibular Gingival Scan

1. Scan the most anterior **Scan Post**
2. Scan toward the posteior region
3. Scan the posterior **Scan Post**



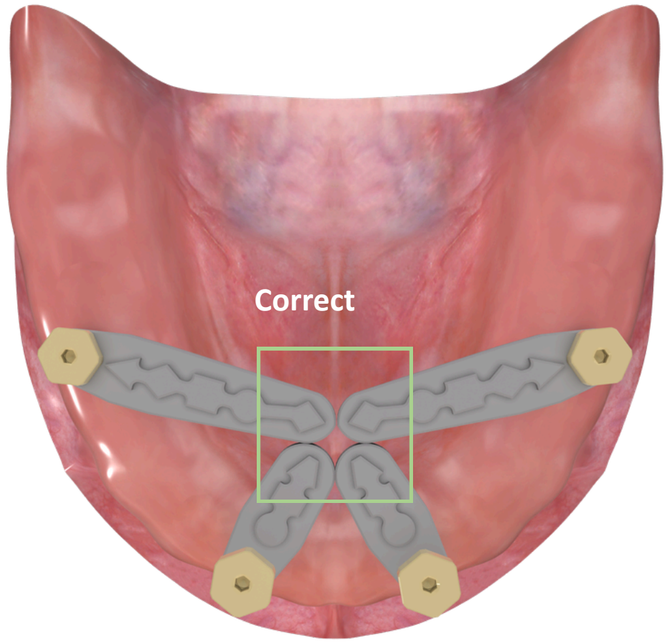
4. Return to the anterior **Scan Post** and move to the opposite side
5. Scan toward the posterior region
6. Scan the entire posterior region



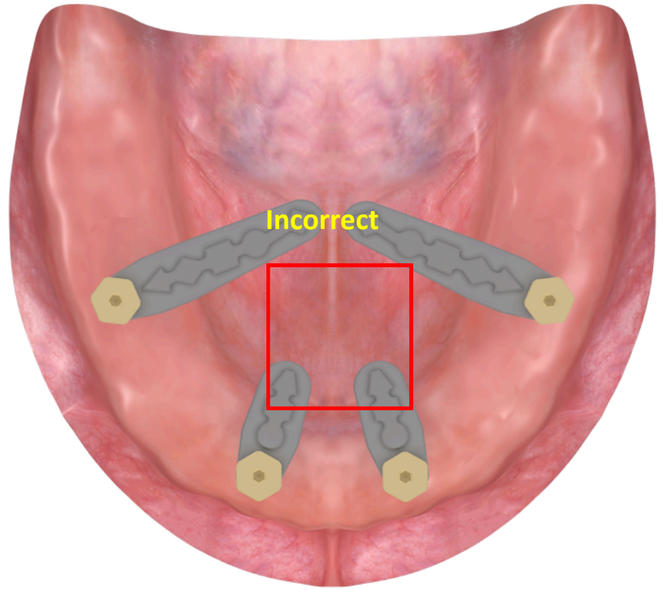
4. SmileArch ScanBody Kit User Guide_Precautions

Maxillary Arch – **Scan Bar** Installation

Bring all **Scan Bars** together at the center before tightening



A gap between the **Scan Bars**

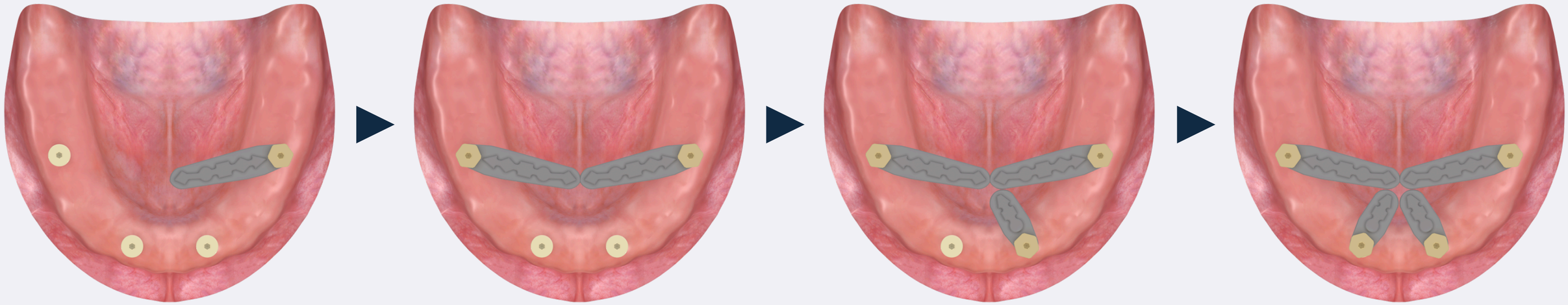


4. SmileArch ScanBody Kit User Guide_Precautions

Maxillary Arch – **Scan Bar** Installation

Install the posterior **Scan Bar** first

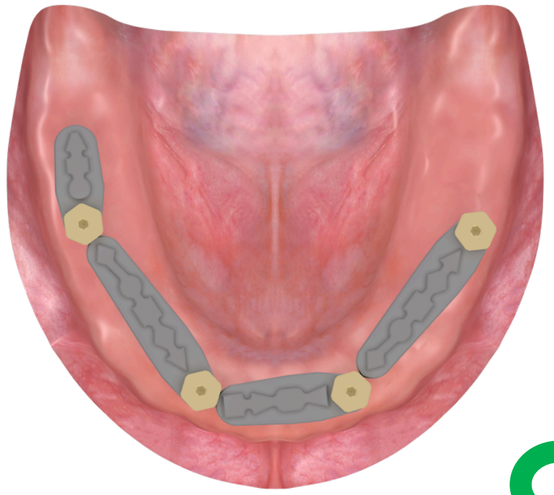
Fit the anterior **Scan Bar** into the remaining space



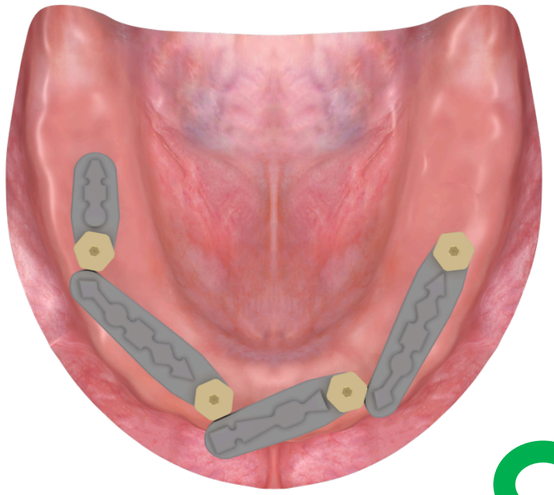
4. SmileArch ScanBody Kit User Guide_Precautions

Mandibular Arch – **Scan Bar** Installation

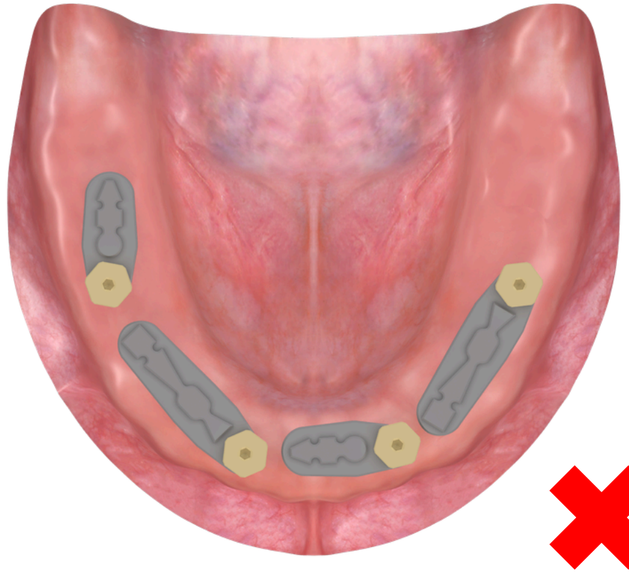
Ensure the **Scan Bars** are fully connected



Ensure the **Scan Bars** are fully connected

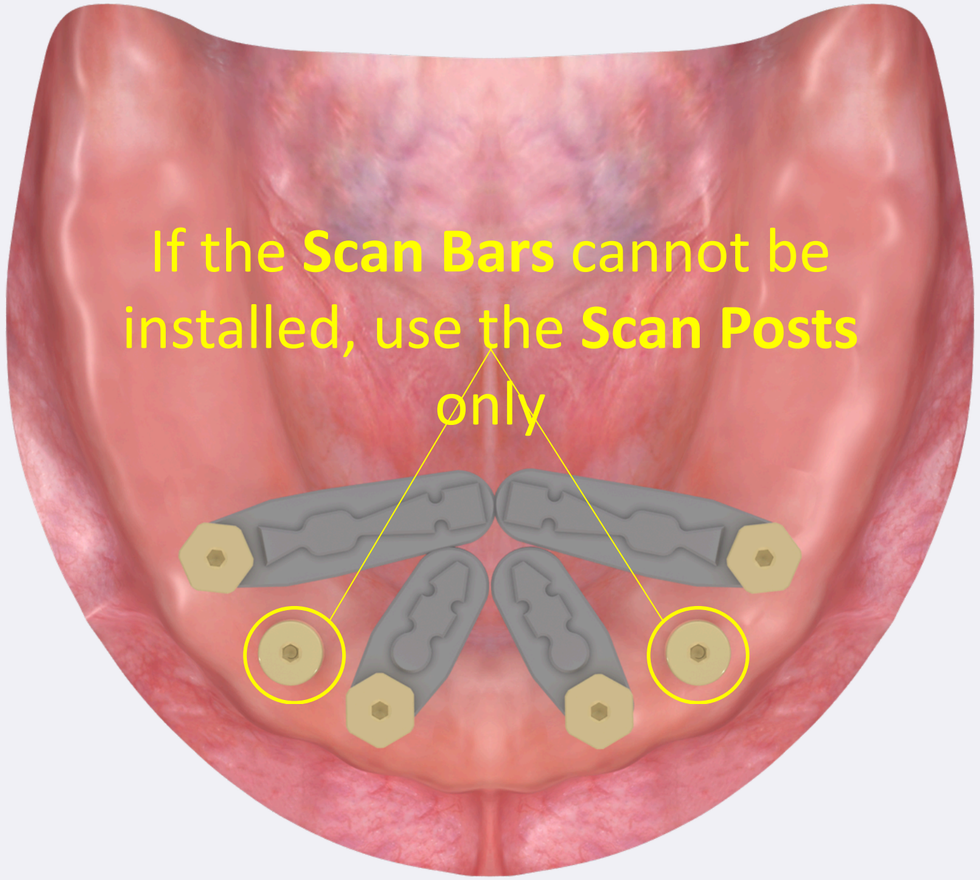


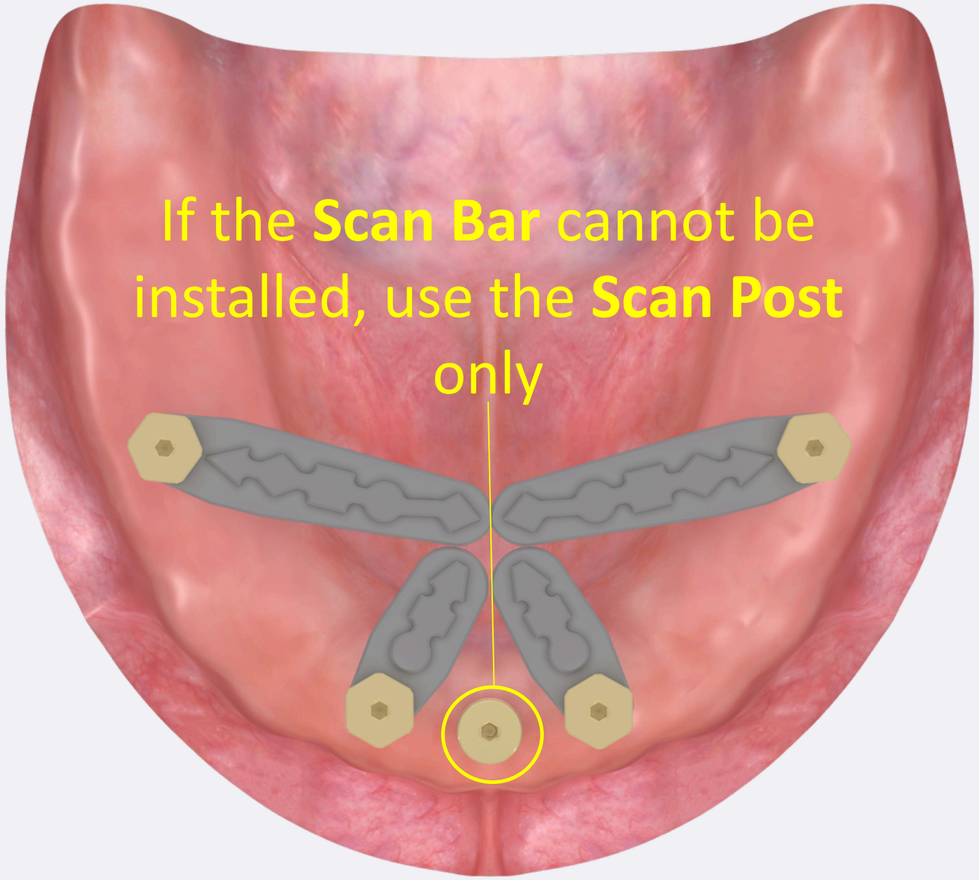
A gap between the **Scan Bars**



4. SmileArch ScanBody Kit User Guide_Precautions

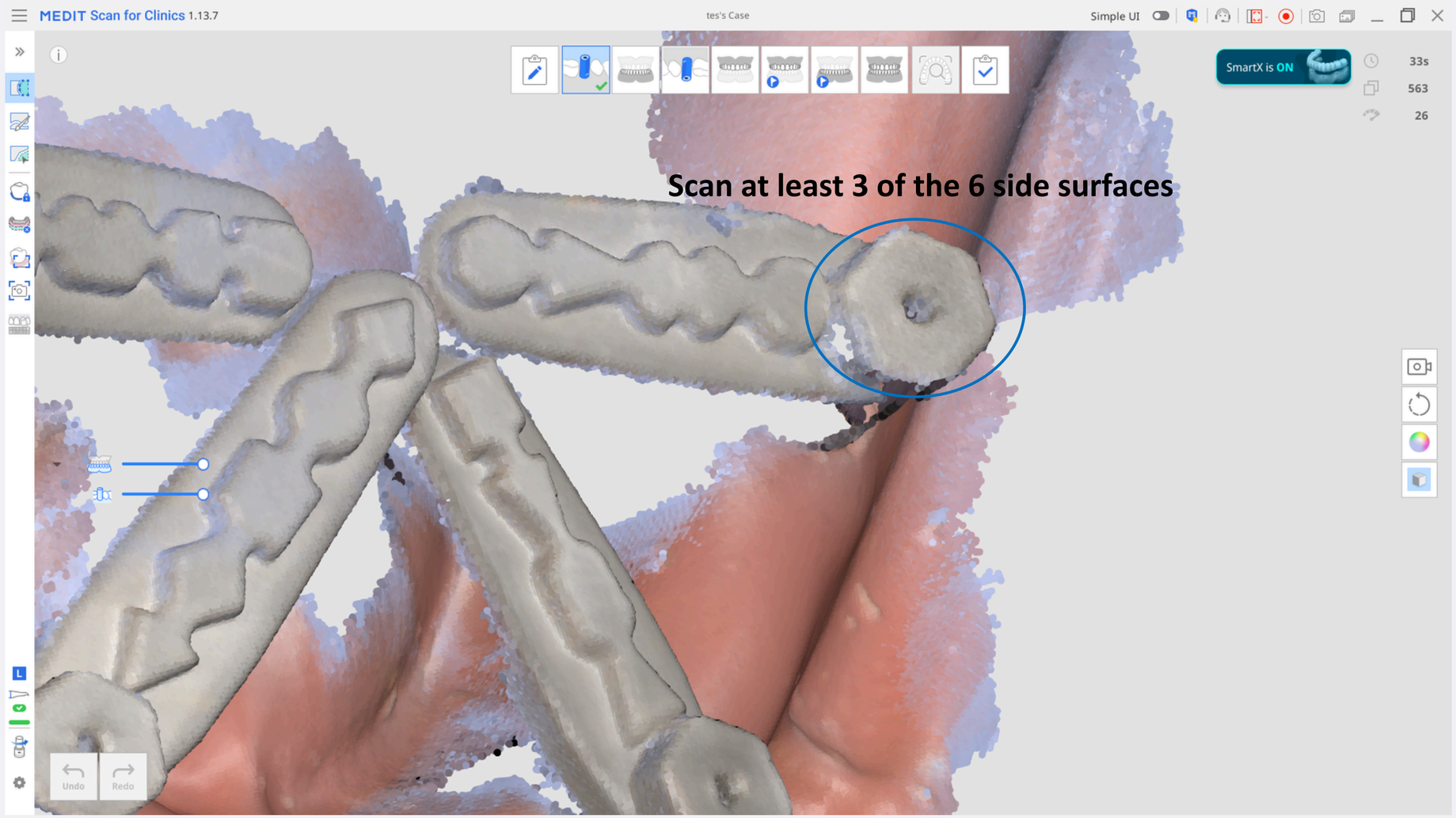
Maxillary & Mandibular Arch – **Scan Bar** Installation





4. SmileArch ScanBody Kit User Guide_Precautions

Hex Scan Screw Scanning



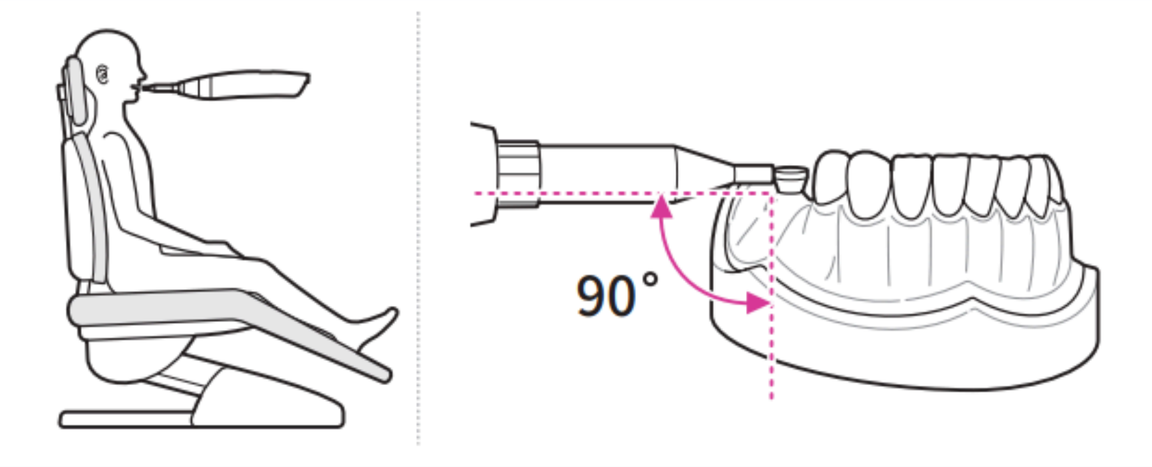
02 Guide to Using AnyCheck in Full Arch

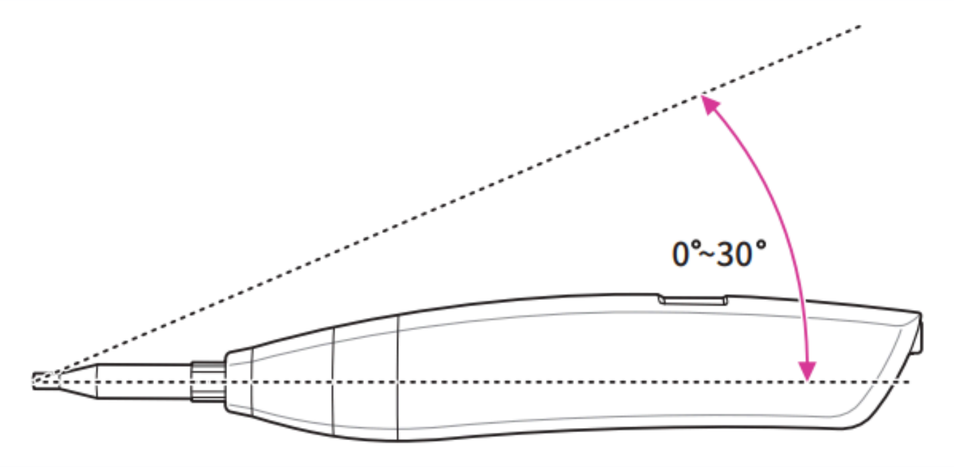


1. How to Use Anycheck

IST value Assessment Method

- Perform percussion at a 90° angle to the healing abutment.
- Hold the device at an upward angle of 0°–30° relative to the ground.
- EEnsure that the tip of the tapping stick gently contacts the upper part of the healing abutment. Do not apply excessive pressure.





2. How to Use Anycheck_Precautions

IST value Assessment Method

- An improper grip may result in inaccurate measurements.



- After pressing the measurement button, release the button and keep the device steady during measurement.



3. How to Use Anycheck_Video

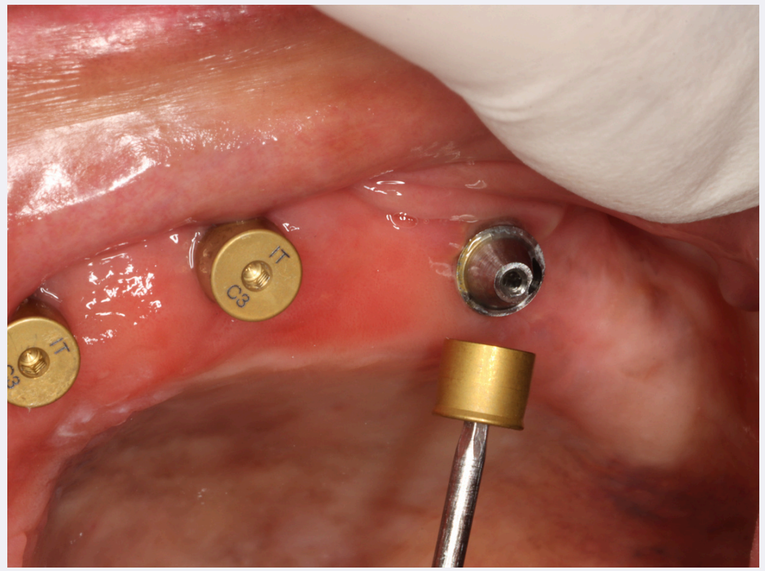
IST value Assessment Method

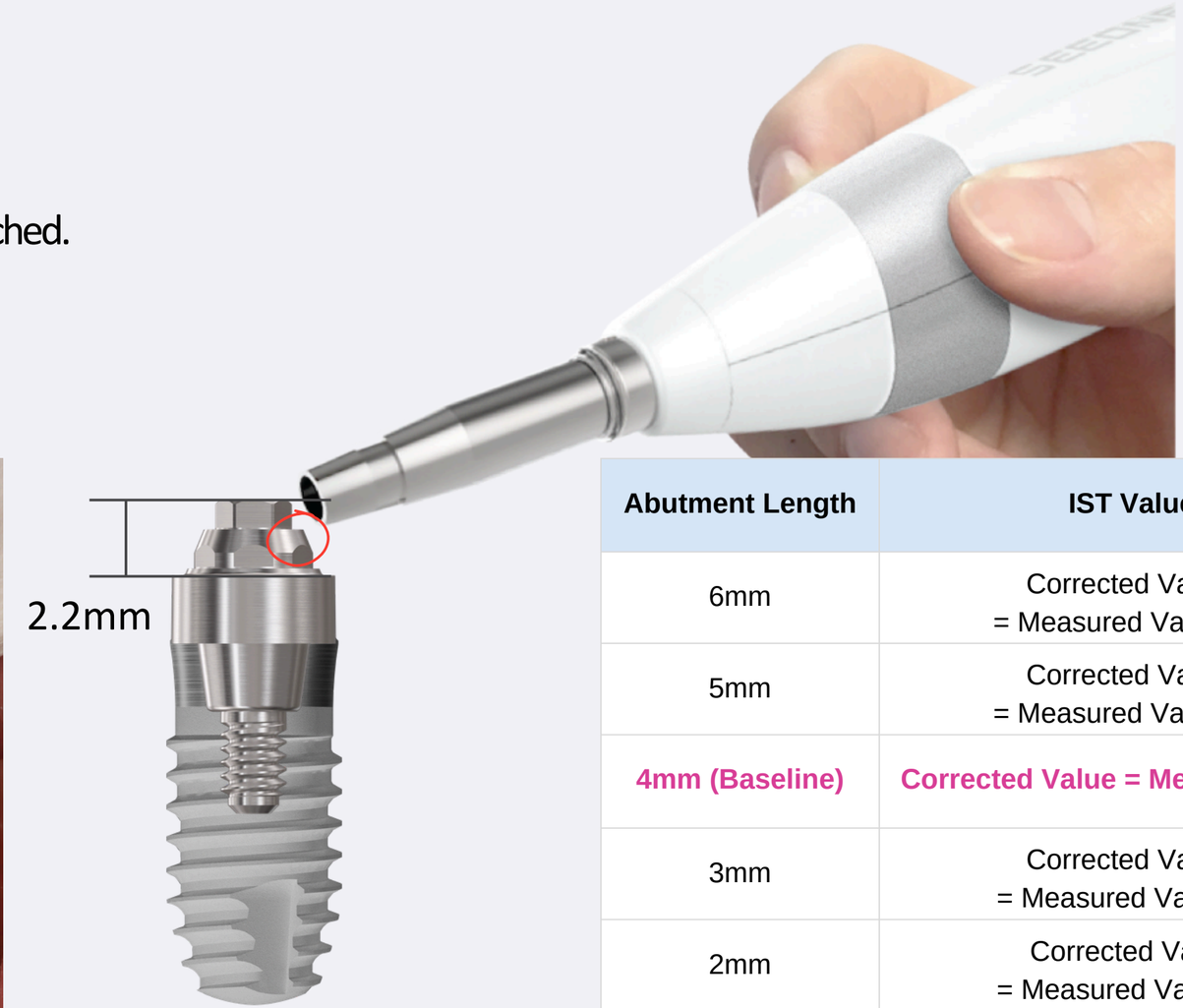


3. How to Use Anycheck_in MUA

IST value Assessment Method

- Measure with the Multiunit abutment attached.
- Remove the Scan Post before measuring.





Abutment Length	IST Value
6mm	Corrected Value = Measured Value + 4
5mm	Corrected Value = Measured Value + 2
4mm (Baseline)	**Corrected Value = Measured Value**
3mm	Corrected Value = Measured Value - 2
2mm	Corrected Value = Measured Value - 4

3. How to Use Anycheck_Video

IST value Assessment Method

