



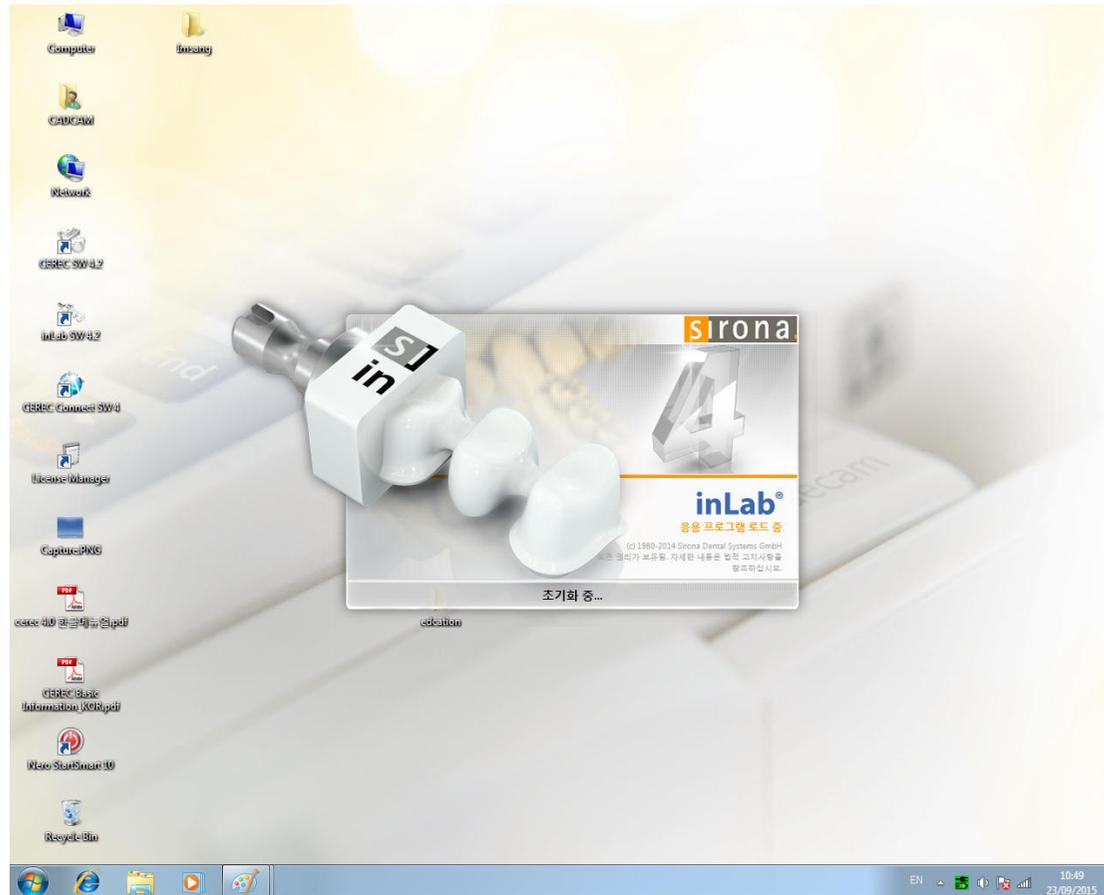
# New Product Introduction Link Abutment

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# Link Abutment for CEREC

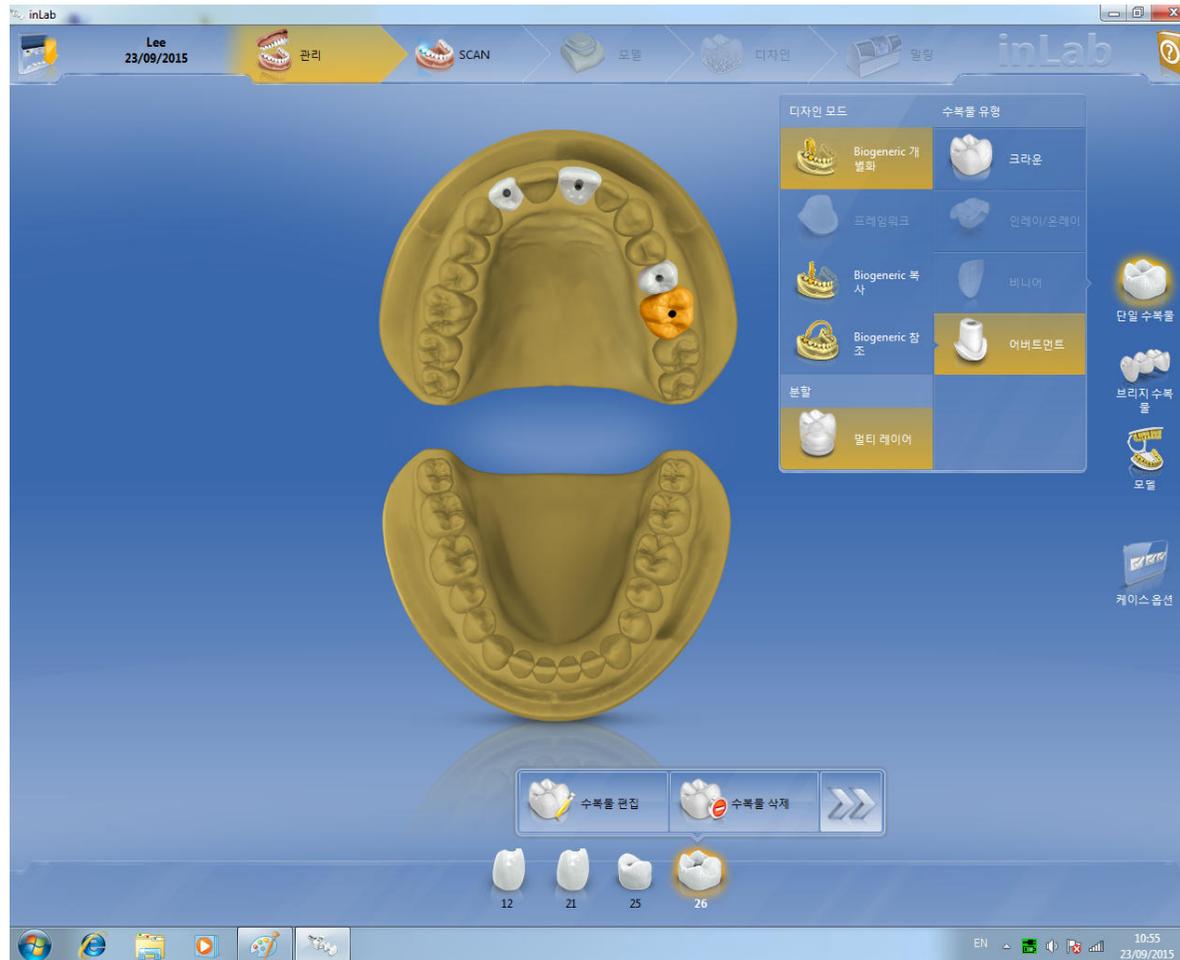


## Software



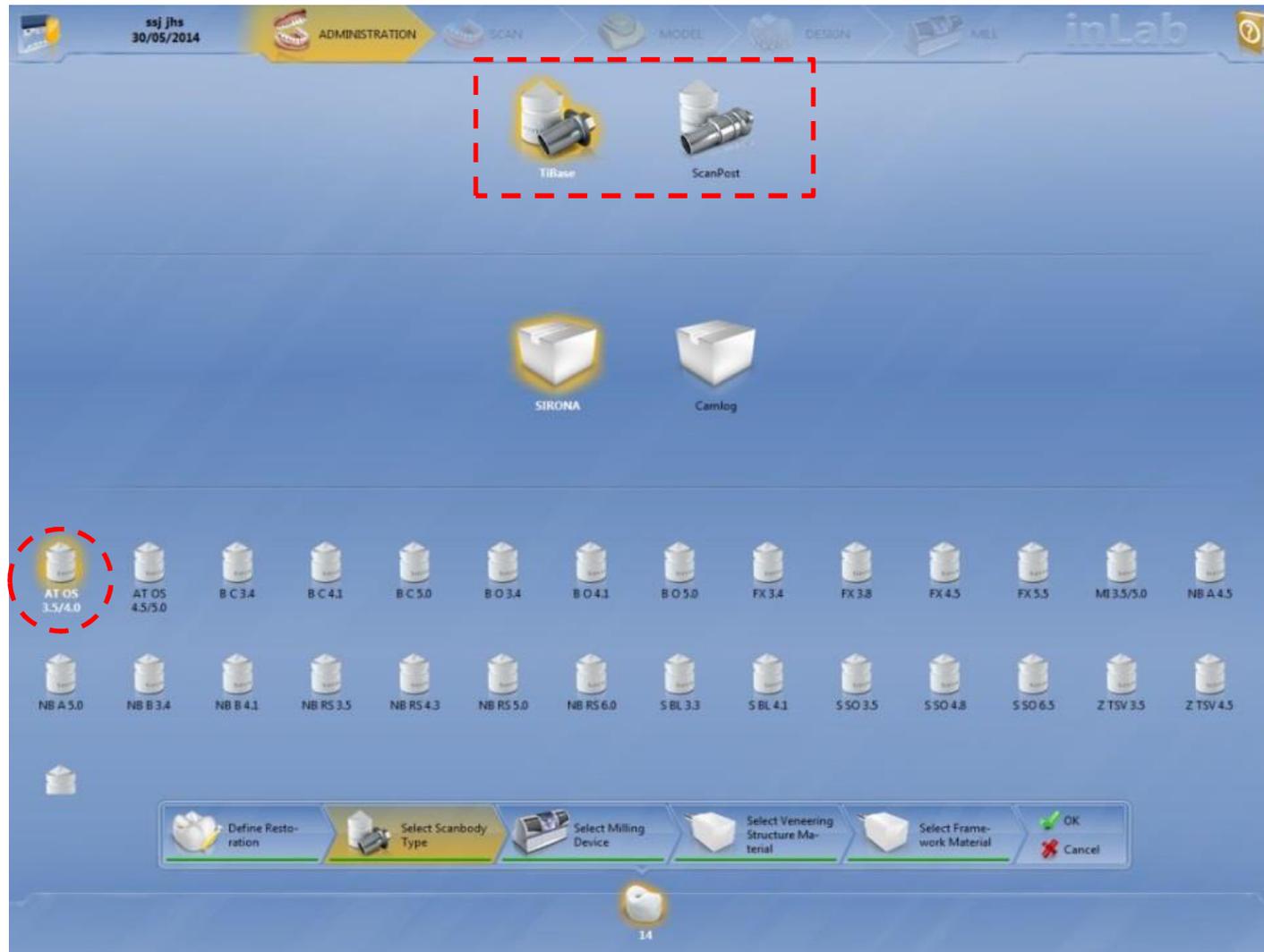
교육 중 궁금한 건 010-9755-6943로 문자 질문!!

# Link Abutment for CEREC



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# Link Abutment for CEREC



•AT OS 3.5/4.0

# Link Abutment for CEREC



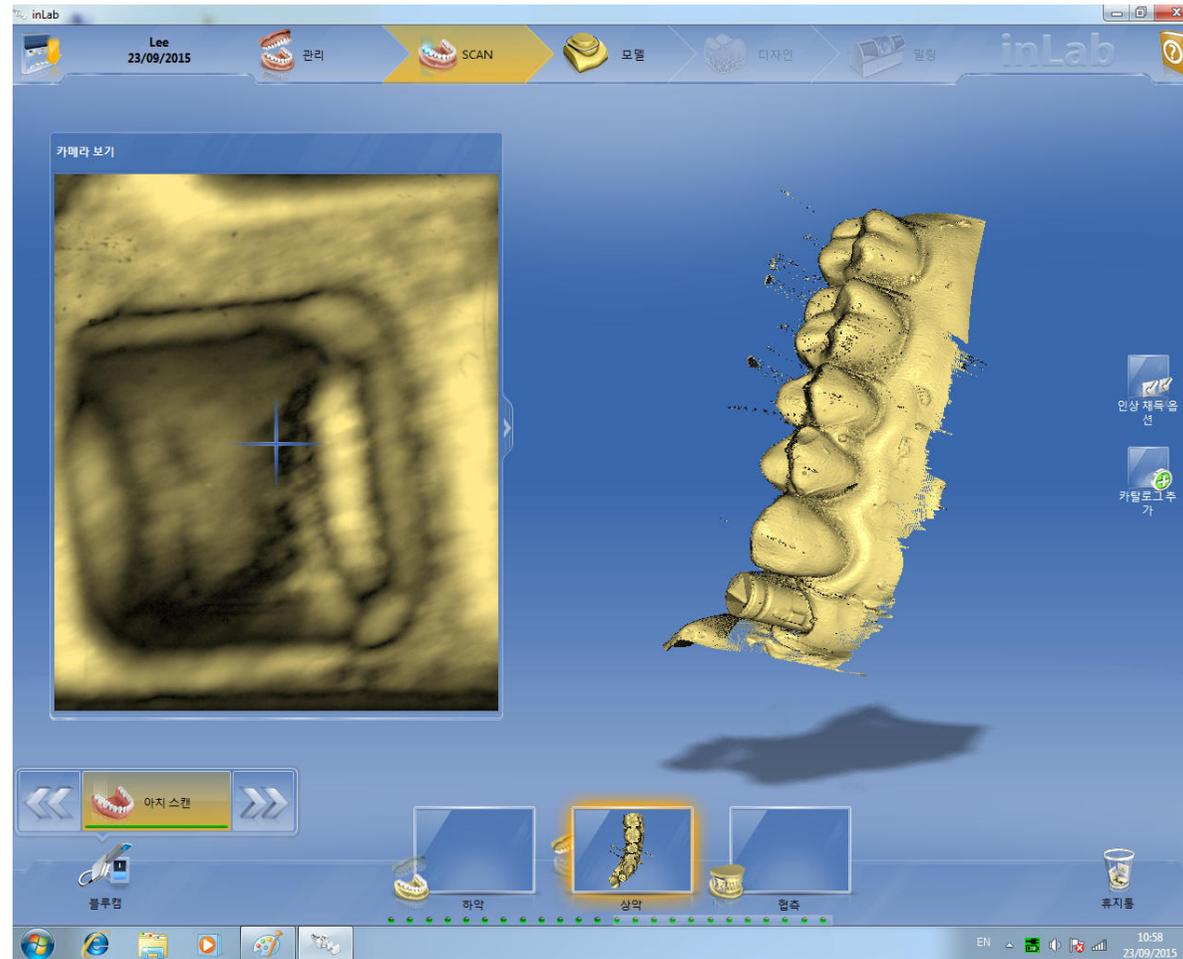
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# Cerec용 Link Abutment



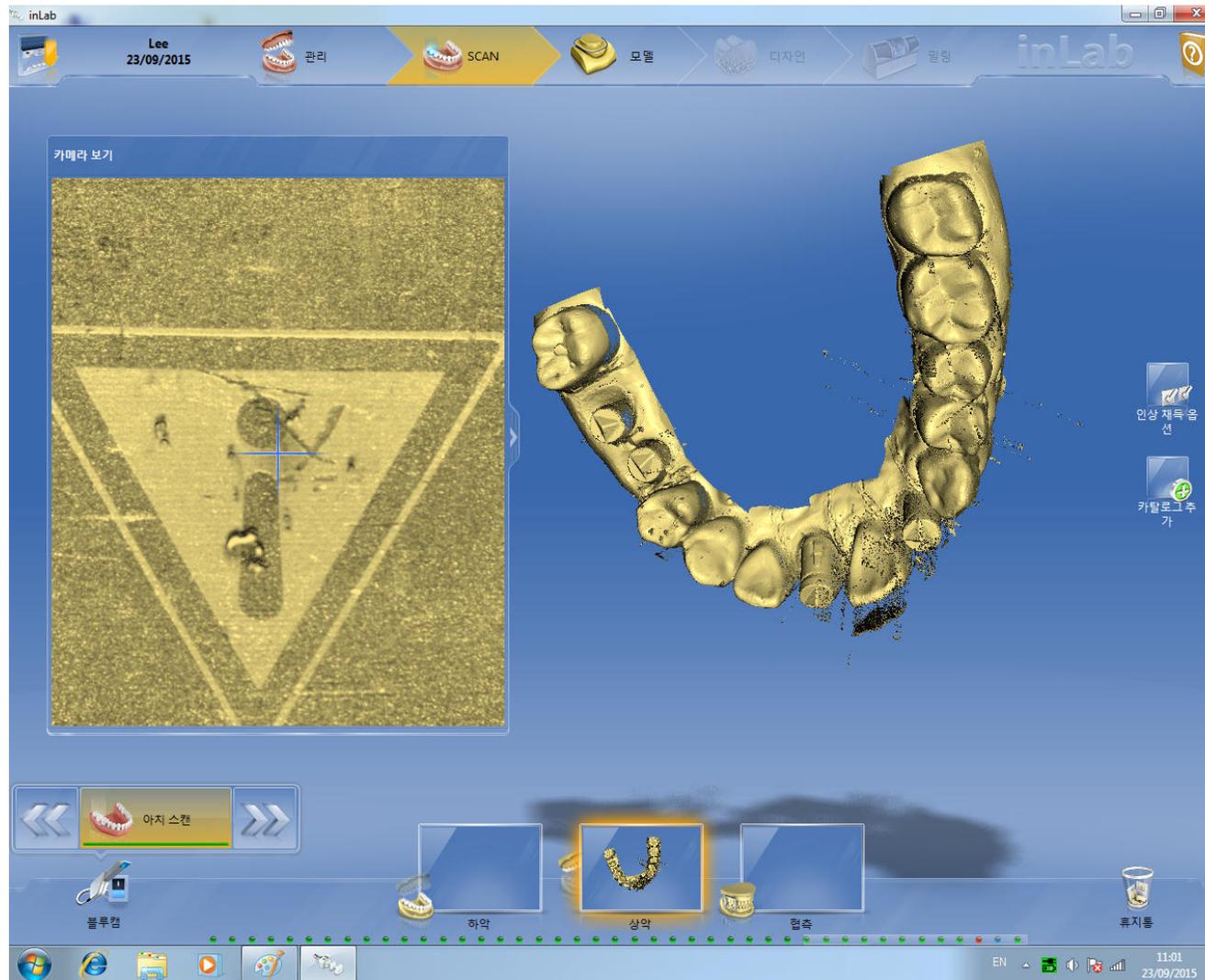
- S/W에서 Link ABT를 제작할 재료를 선택합니다. 'Sirona -> Meso'를 선택합니다.  
여기까지 설정한 후 확인을 누르면 다음 단계로 스캔 과정으로 넘어가게 됩니다.

# Link Abutment for CEREC



# Cerec용 Link Abutment

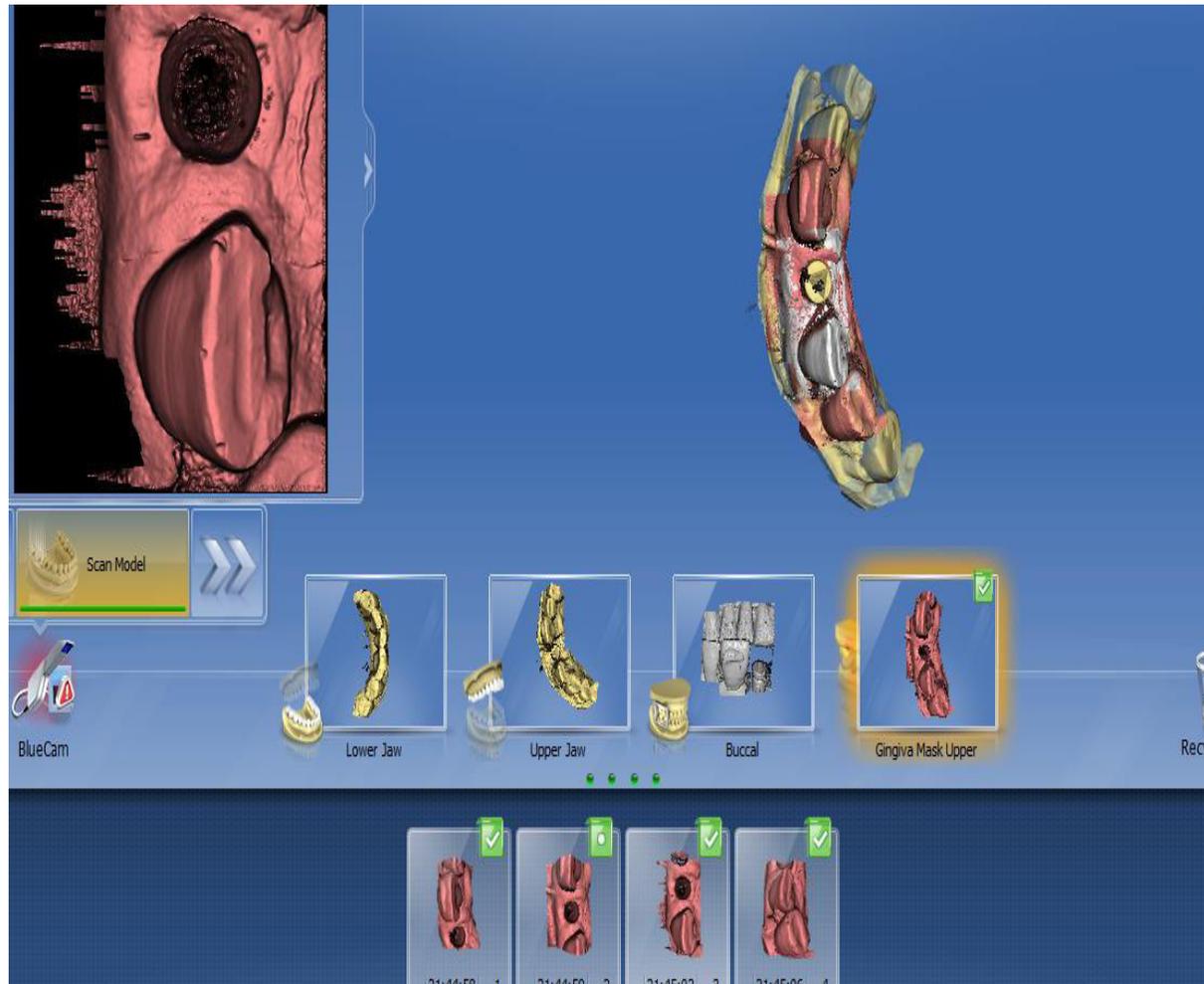
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- 상악이 완전히 촬영이 끝난 상태입니다. 이후 대합치와 교합(Bite)을 순서대로 촬영합니다.

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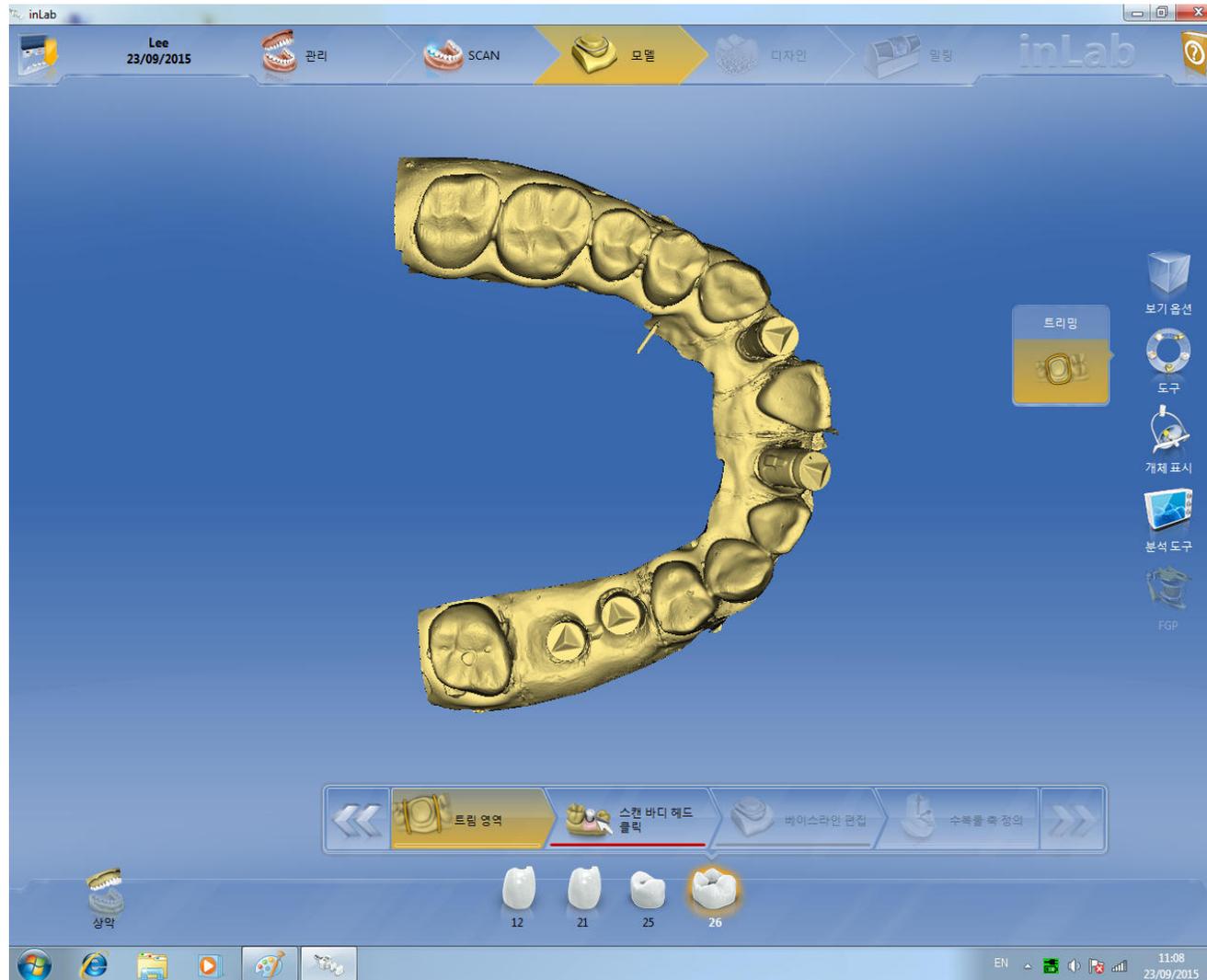
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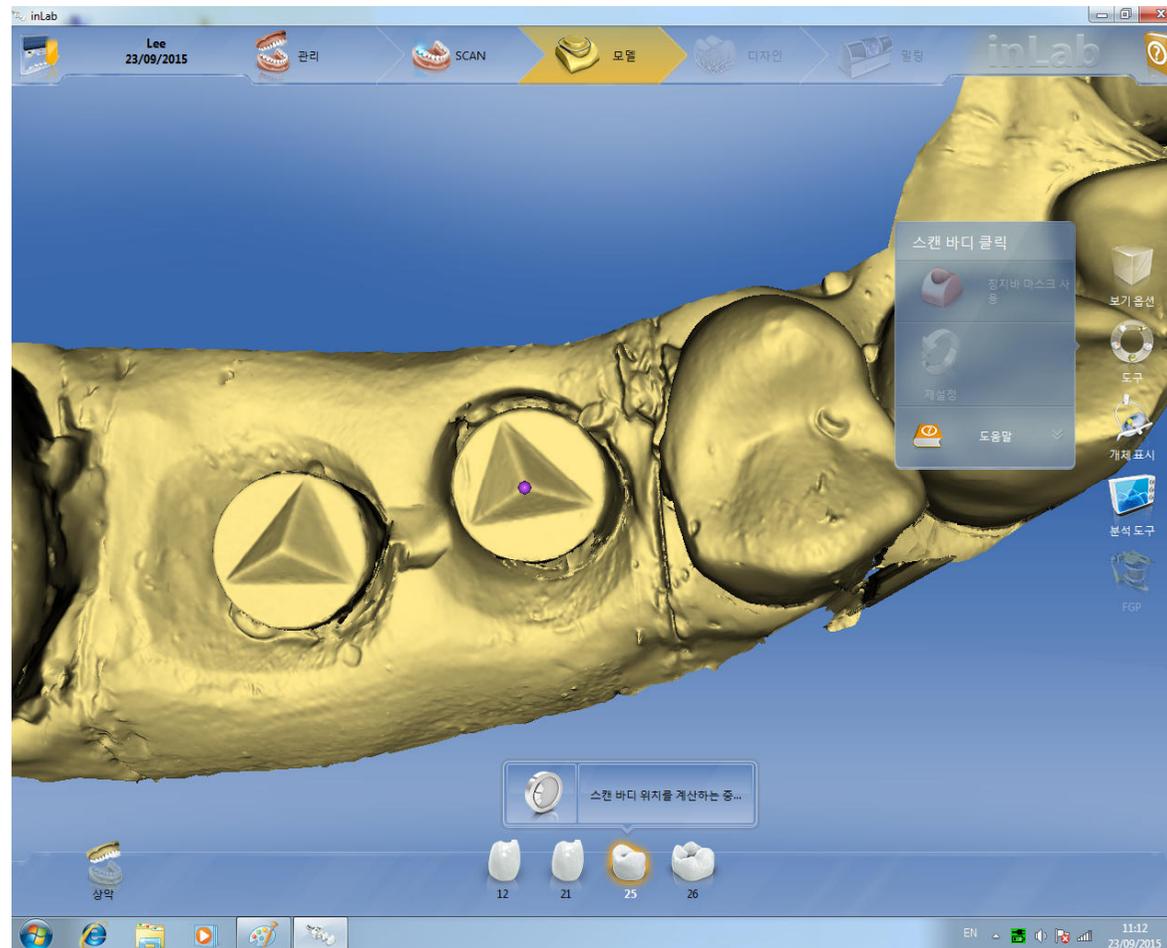
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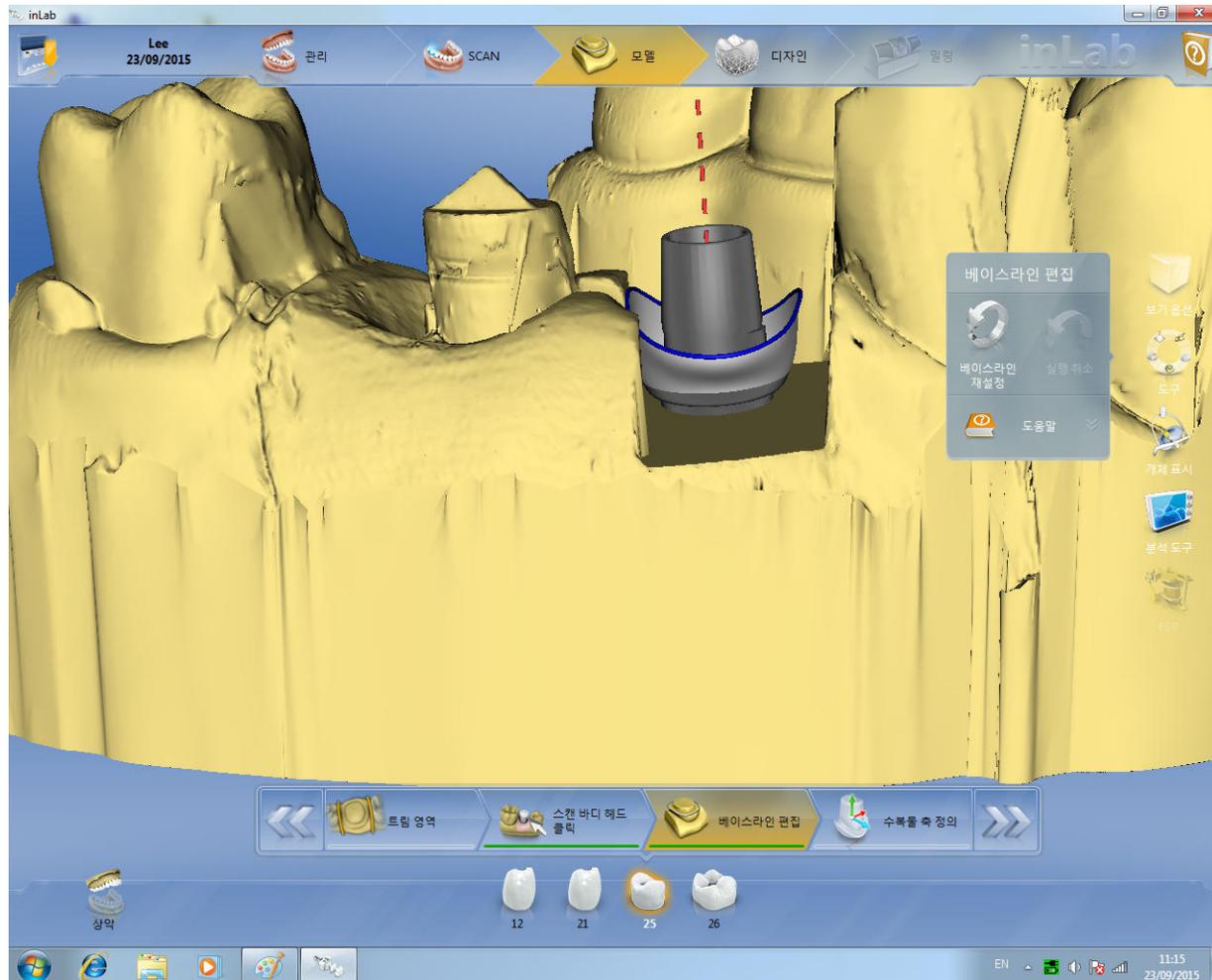
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## ④ 보철물 Design

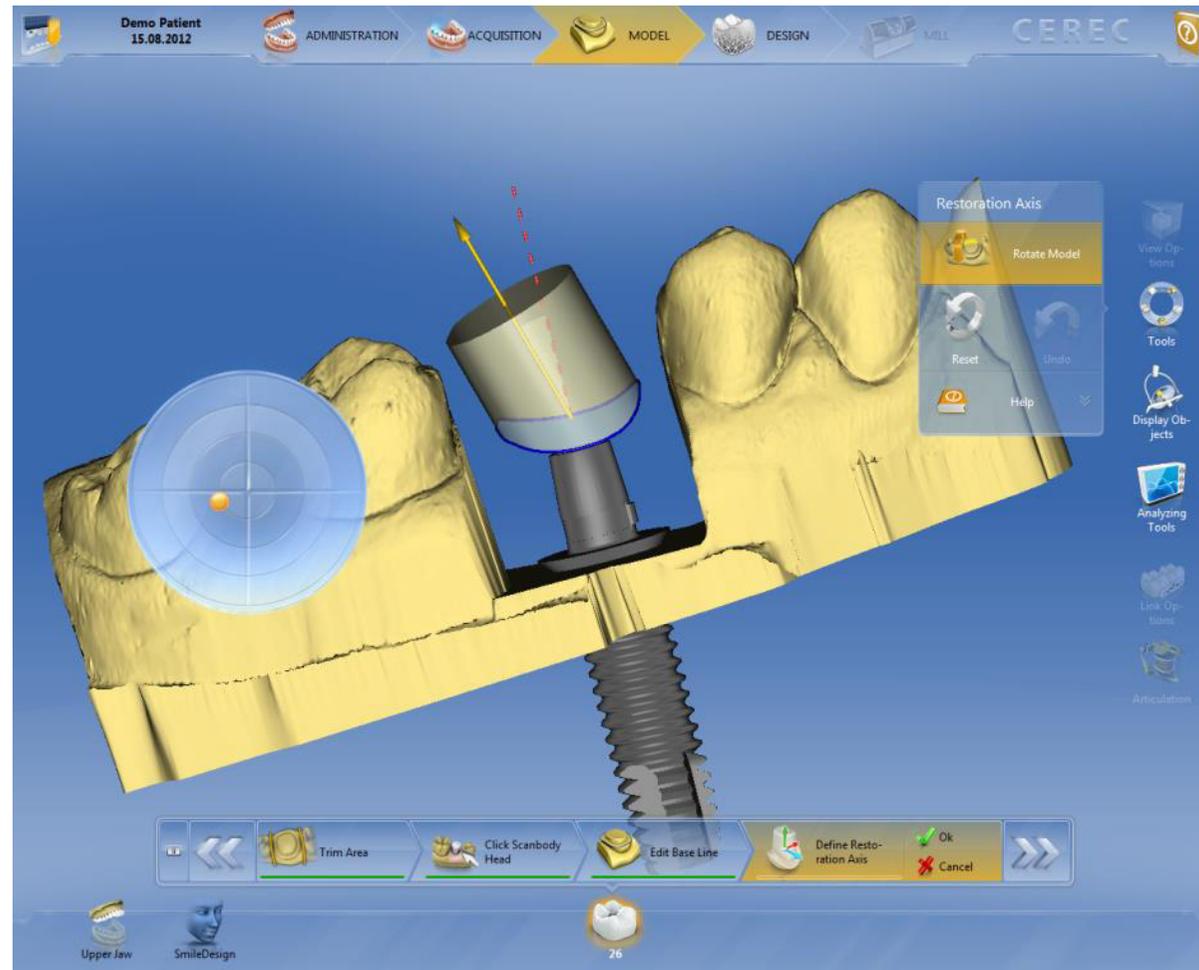


# Link Abutment for CEREC



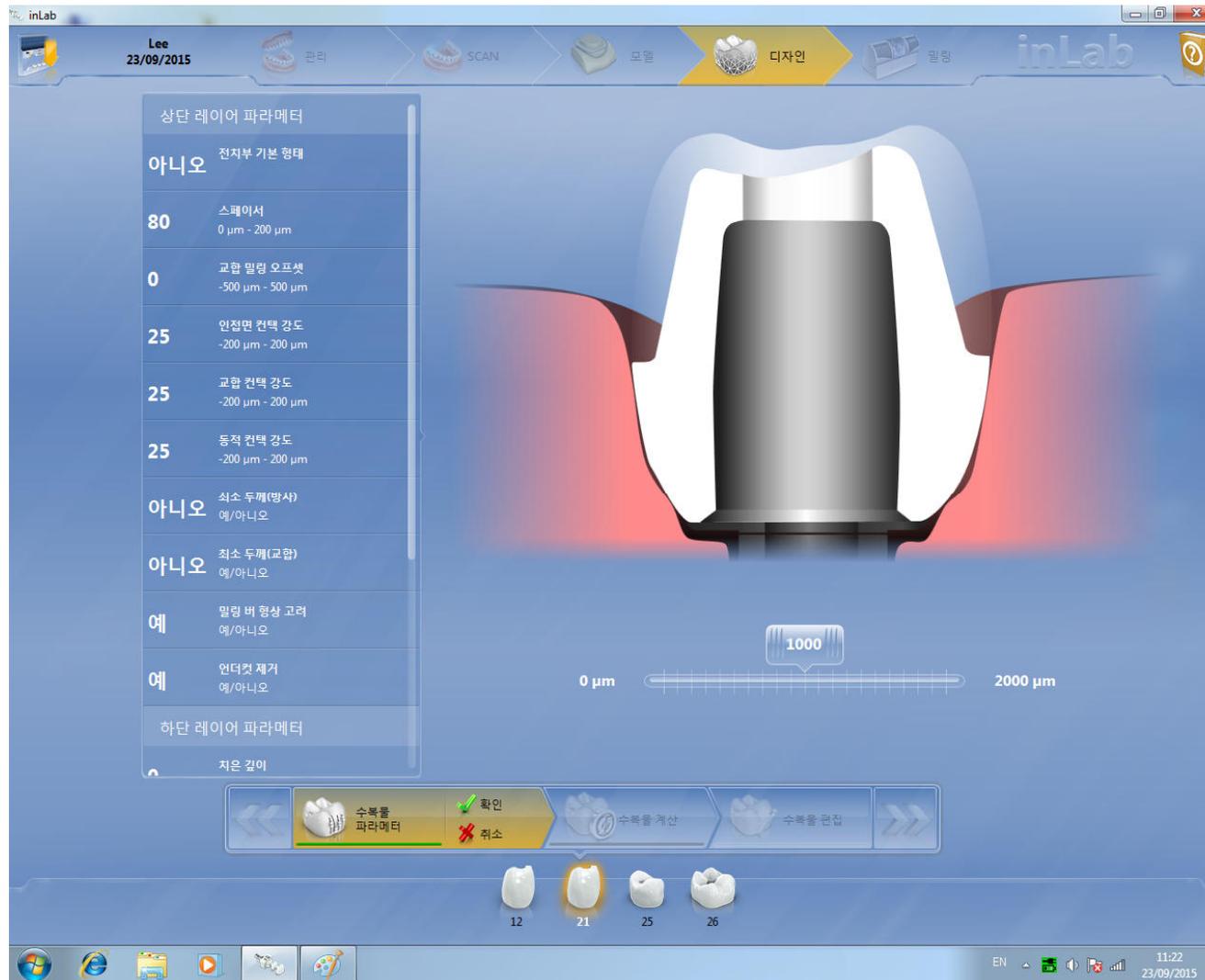
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# Link Abutment for CEREC

Top layer parameters	
<b>NO</b>	Anterior Basic Shape
<b>60</b>	Spacer 0 μm - 200 μm
<b>0</b>	Occlusal Milling Offset -500 μm - 500 μm
<b>25</b>	Proximal Contacts Strength -200 μm - 200 μm
<b>25</b>	Occlusal Contacts Strength -200 μm - 200 μm
<b>500</b>	Minimal Thickness (Radial) 0 μm - 2000 μm
<b>700</b>	Minimal Thickness (Occlusal) 0 μm - 2000 μm
<b>YES</b>	Consider Instrument Geometry YES/NO
<b>YES</b>	Remove Undercuts YES/NO

Bottom layer parameters	
<b>500</b>	Minimal Thickness (Radial) 0 μm - 2000 μm
<b>2000</b>	Minimal Thickness (Occlusal) 0 μm - 2000 μm
<b>0</b>	Gingival Depth -2000 μm - 0 μm
<b>0</b>	Gingival Placement Pressure -1000 μm - 1000 μm
<b>1000</b>	Shoulder Width 0 μm - 2000 μm
<b>4</b>	Telescope Angle 0 ° - 15 °