# Digital Library User Guide (EXOCAD)
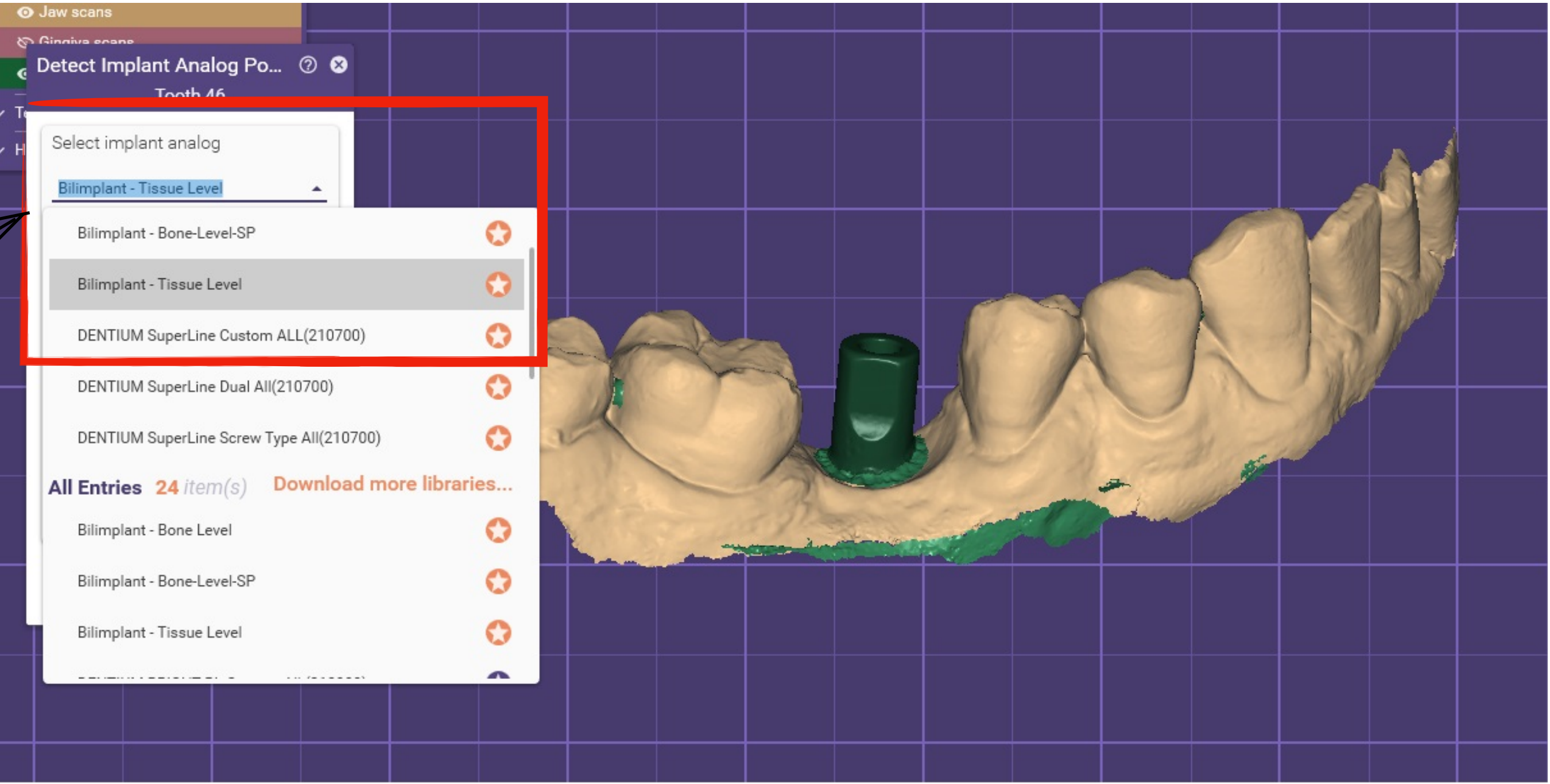
## Bone Level

**Ti-Base**

**1** Implant library selection is made

Bilimplant Tissue Level;
Tissue Level Implant Library

Bilimplant Bone Level;
Bone Level Implant Library

Bilimplant Bone Level SP;
2.9 Platform Implant Library

Detect Implant Analog Po...
Tooth 46

Select implant analog

Bilimplant - Tissue Level

Bilimplant - Bone-Level-SP
Bilimplant - Tissue Level
DENTIUM SuperLine Custom ALL(210700)
DENTIUM SuperLine Dual All(210700)
DENTIUM SuperLine Screw Type All(210700)

**All Entries** 24 *item(s)*    Download more libraries...

Bilimplant - Bone Level
Bilimplant - Bone-Level-SP
Bilimplant - Tissue Level

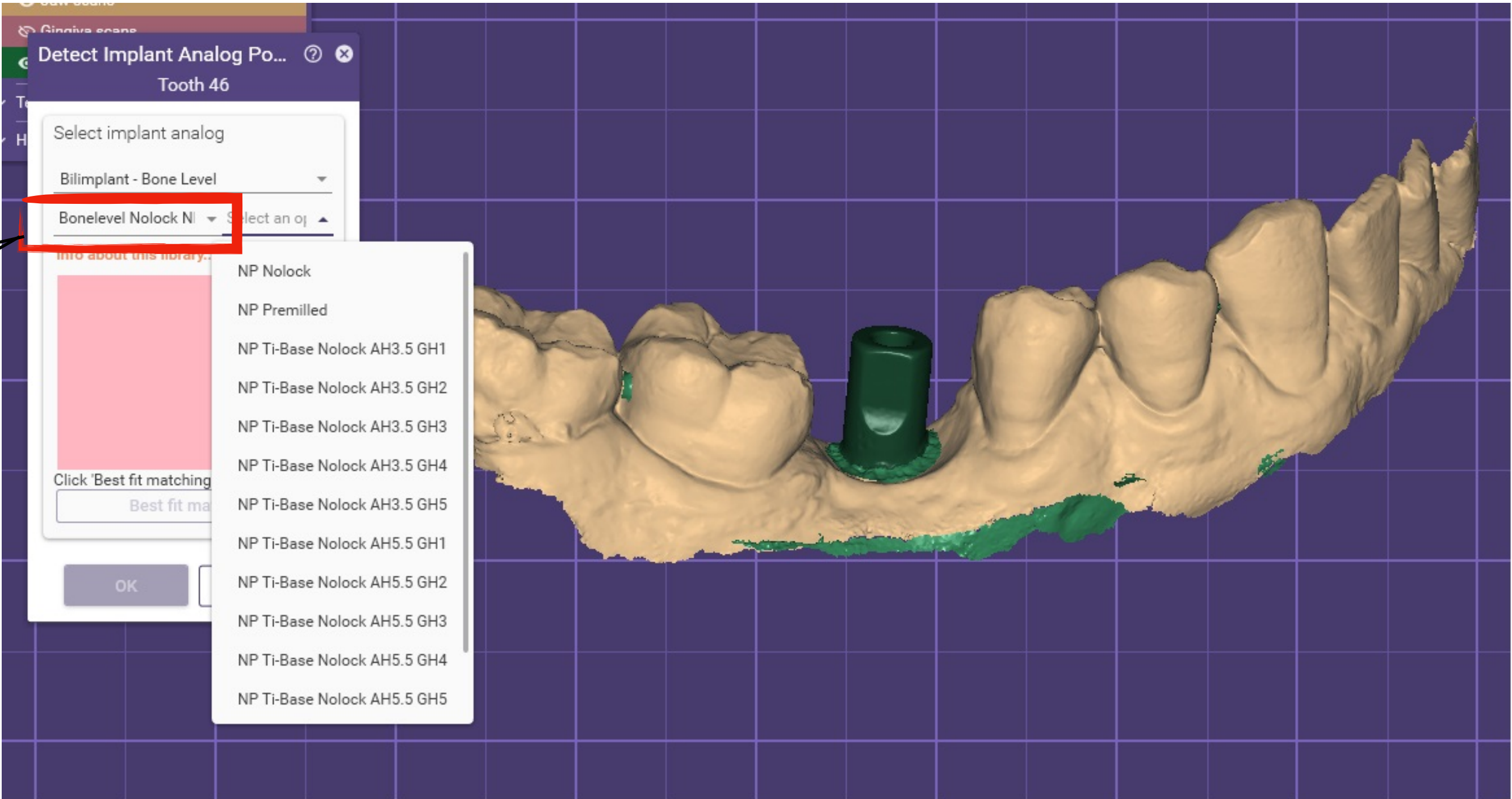# Digital Library User Guide (EXOCAD)
## Bone Level

**Ti-Base**

**2**

Implant abutment type library selection is made.



Nolock RP-NP
Bridge Type Regular (Wide-1.8)
Narrow (1.6) Platform Selection

Lock RP-NP
Crown Type Regular (Wide-1.8)
Narrow (Narrow-1.6) Platform Selection

# Digital Library User Guide (EXOCAD)
## Bone Level

**Ti-Base**

**3** From Ti-Base library selection is made according to need

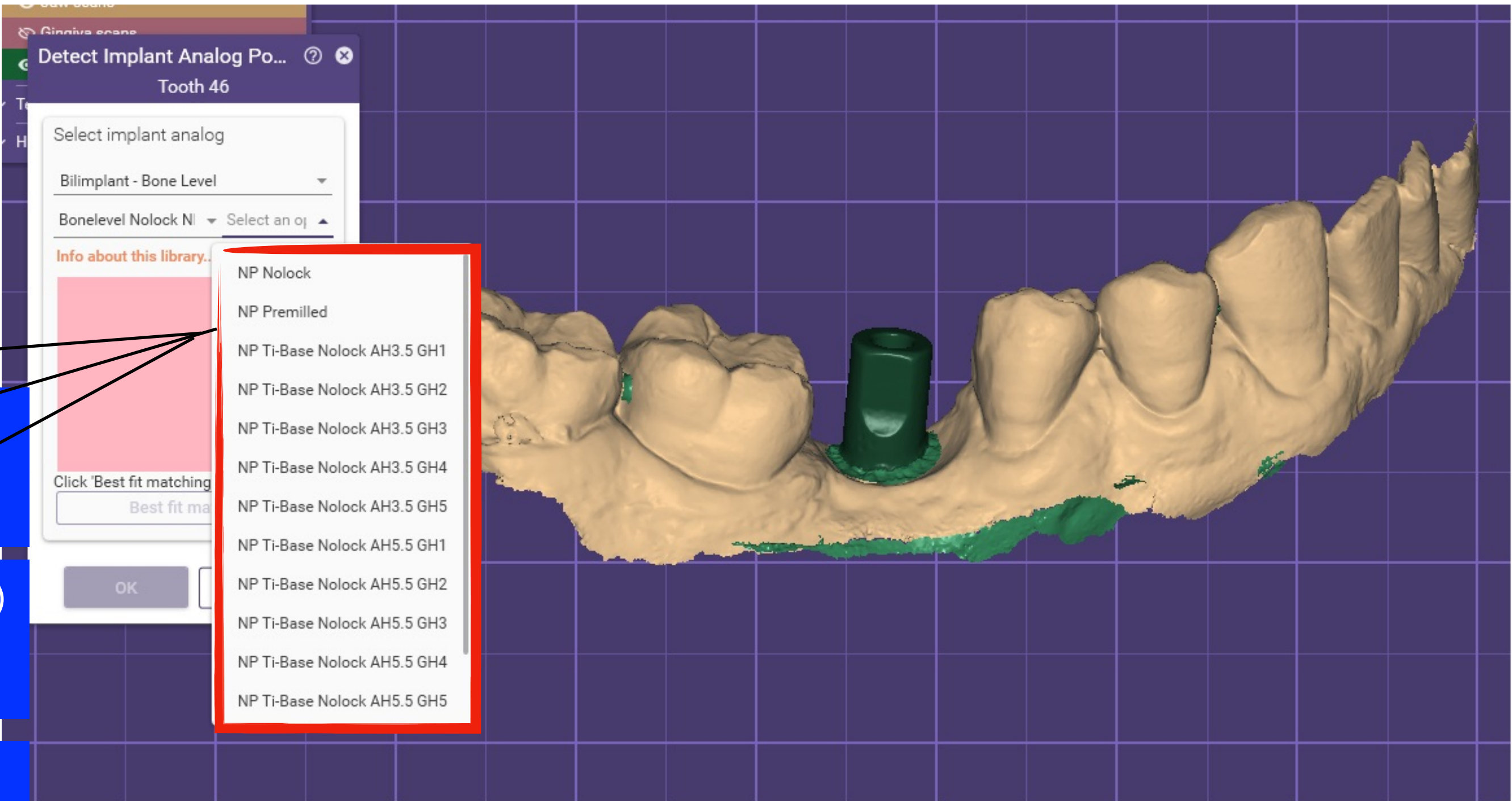NP Nolock; It is selected for production that fits on the implant platform

RP Nolock; It is selected for fabrication that fits on the Implant Platform

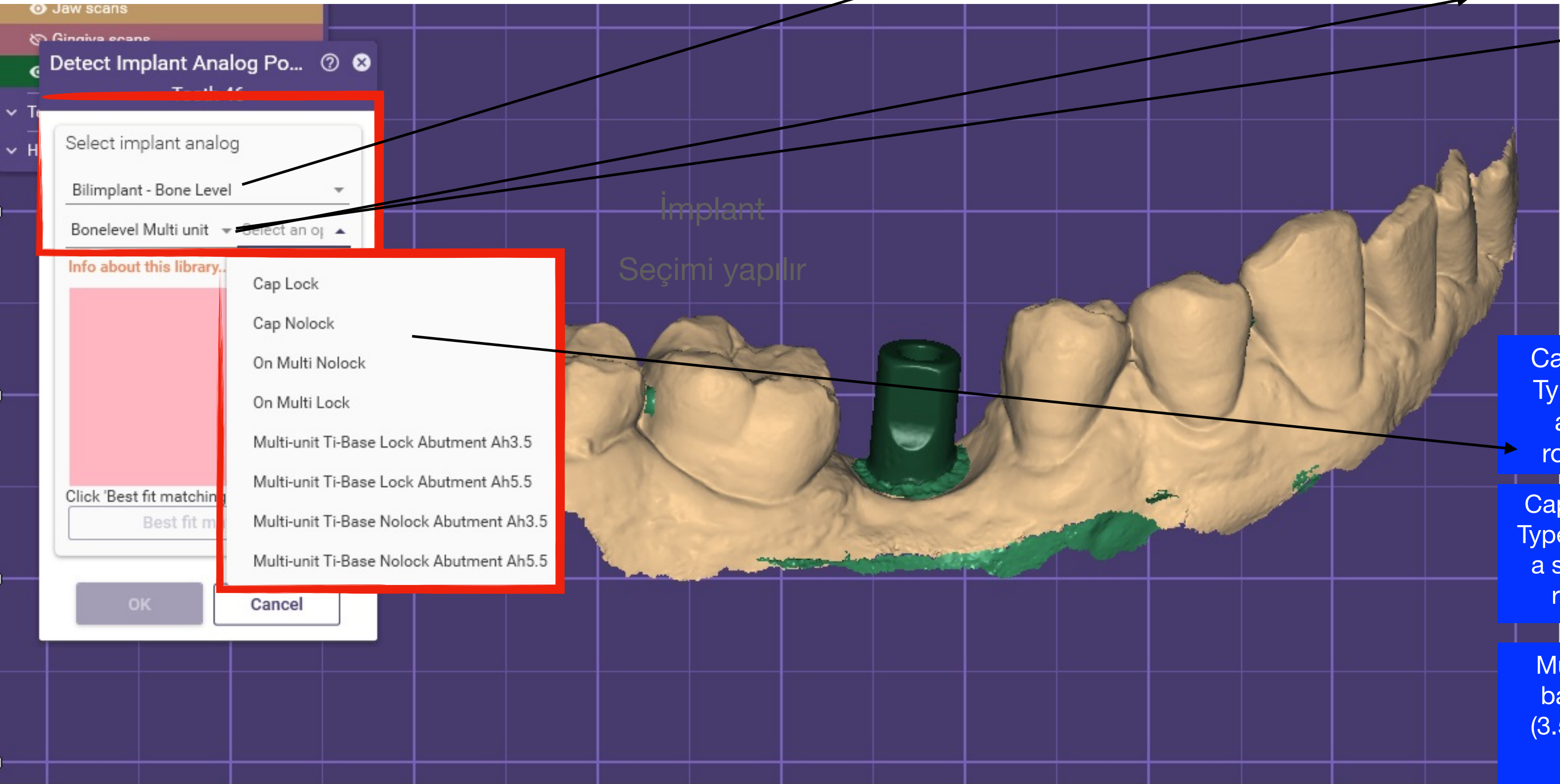NP Premilled; Premill (Custom) is selected for abutment fabrication

RP Premilled, Premill (Custom) is selected for abutment fabrication

AH (Abutment Height); 3.5-5.5 mm
GH (Gingival Height); 1-5 mm

AH (Abutment Height); 3.5-5.5 mm
GH (Gingival Height); 1-5 mm



Detect Implant Analog Po...
Tooth 46

Select implant analog

Bilimplant - Bone Level

Bonelevel Nolock N  Select an op

Info about this library.

Click 'Best fit matching'

Best fit ma

OK

NP Nolock
NP Premilled
NP Ti-Base Nolock AH3.5 GH1
NP Ti-Base Nolock AH3.5 GH2
NP Ti-Base Nolock AH3.5 GH3
NP Ti-Base Nolock AH3.5 GH4
NP Ti-Base Nolock AH3.5 GH5
NP Ti-Base Nolock AH5.5 GH1
NP Ti-Base Nolock AH5.5 GH2
NP Ti-Base Nolock AH5.5 GH3
NP Ti-Base Nolock AH5.5 GH4
NP Ti-Base Nolock AH5.5 GH5

# Digital Library User Guide (EXOCAD)

## Bone Level

After selecting the implant body type, the Multunit options and sub-options are selected.

**1**

## Multiunit

Bilimplant Tissue Level;
Tissue level Implant Library

Bilimplant Bone Level;
Bone level Implant Library



From the Multiunit library selection is made according to need

**2**

Cap lock; Multiunit Ti-base (Crown Type) containing hex, with a single abutment height and without a rotational notch on the abutment

On Multi Nolock; It enables production (Laser Sinter, Milling, etc.) directly on the Multiunit abutment. (Bridge Type)

Cap Nolock; Multiunit Ti-base (Bridge Type), which does not contain hex, has a single abutment height and has no rotational notch on the abutment

On Multi Lock; It enables production (Laser Sinter, Milling, etc.) directly on the Multiunit abutment. (Crown Type)

Multiunit Ti-Base Lock; Multiunit Ti-base with abutment height options (3.5-5.5 mm) and rotational notch on the abutment (Crown Type)

Multiunit Ti-Base NoLock; Multiunit Ti-base with abutment height options (3.5-5.5 mm) and rotational notch on the abutment (Bridge Type)

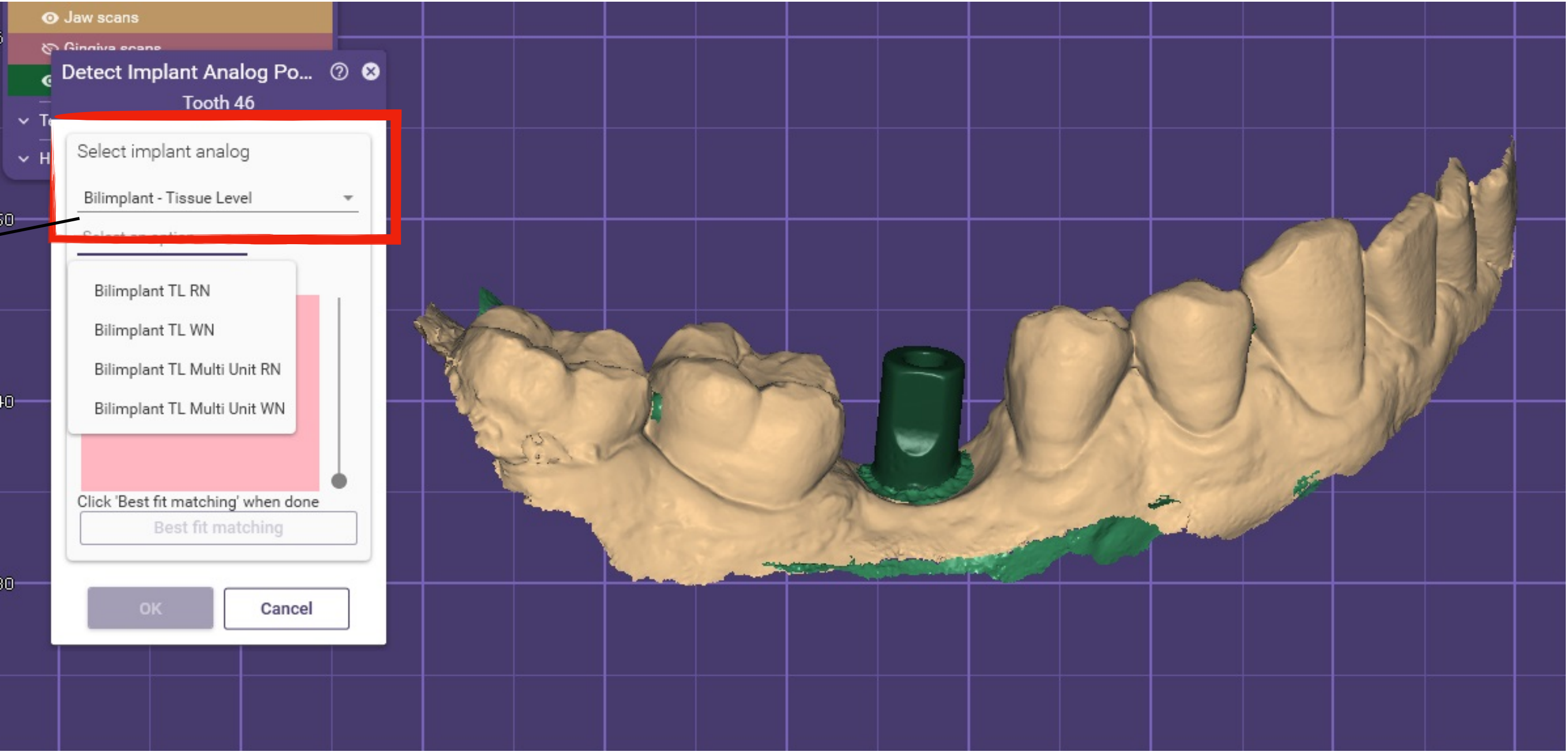# Digital Library User Guide (EXOCAD)

## Bone Level

**Ti-Base**

**1** Implant library selection is made

Bilimplant Tissue Level
Tissue level Implant Library

Bilimplant Bone Level
Bone level Implant Library

Bilimplant Bone Level SP
2.9 platform implant Library
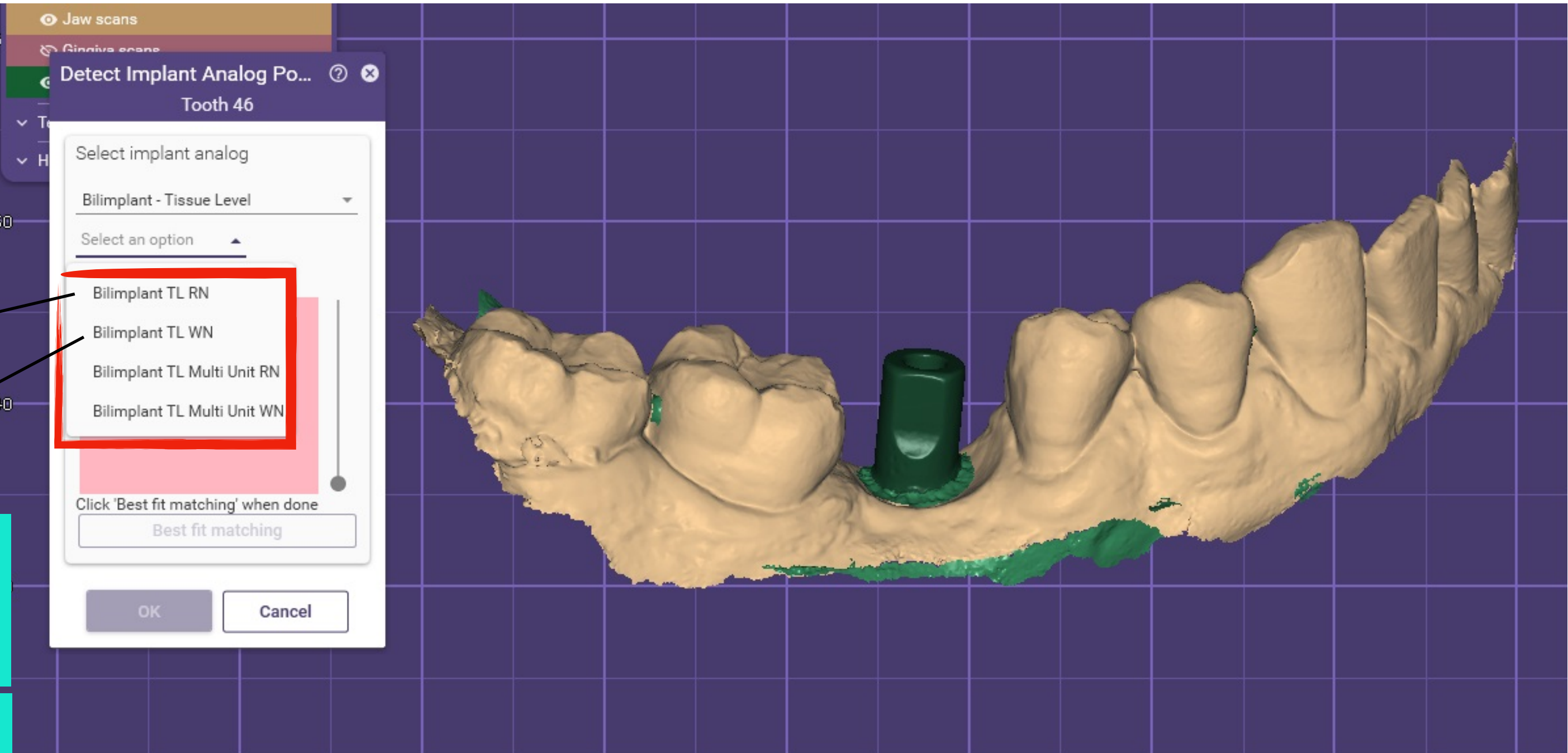
# Digital Library User Guide (EXOCAD)

## Bone Level

**Ti-Base**

**2** Implant abutment type library selection is made



| | |
|---|---|
| BİLİMPLANT TL RN ; Tissue Level Regular (Narrow - 4.1) Platform Abutment Library | BİLİMPLANT TL WN ; Tissue Level Wide (4.8) Platform Abutment Library |
| BİLİMPLANT MULTIUNIT RN; Multiunit Regular (Narrow - 4.1) Platform Abutment Library | BİLİMPLANT MULTIUNIT WN ; Multiunit Wide (4.8) Platform Abutment Library |

# Digital Library User Guide (EXOCAD)

## Bone Level

**<u>Ti-Base</u>**

**3** From Ti-Base library selection is made according to need



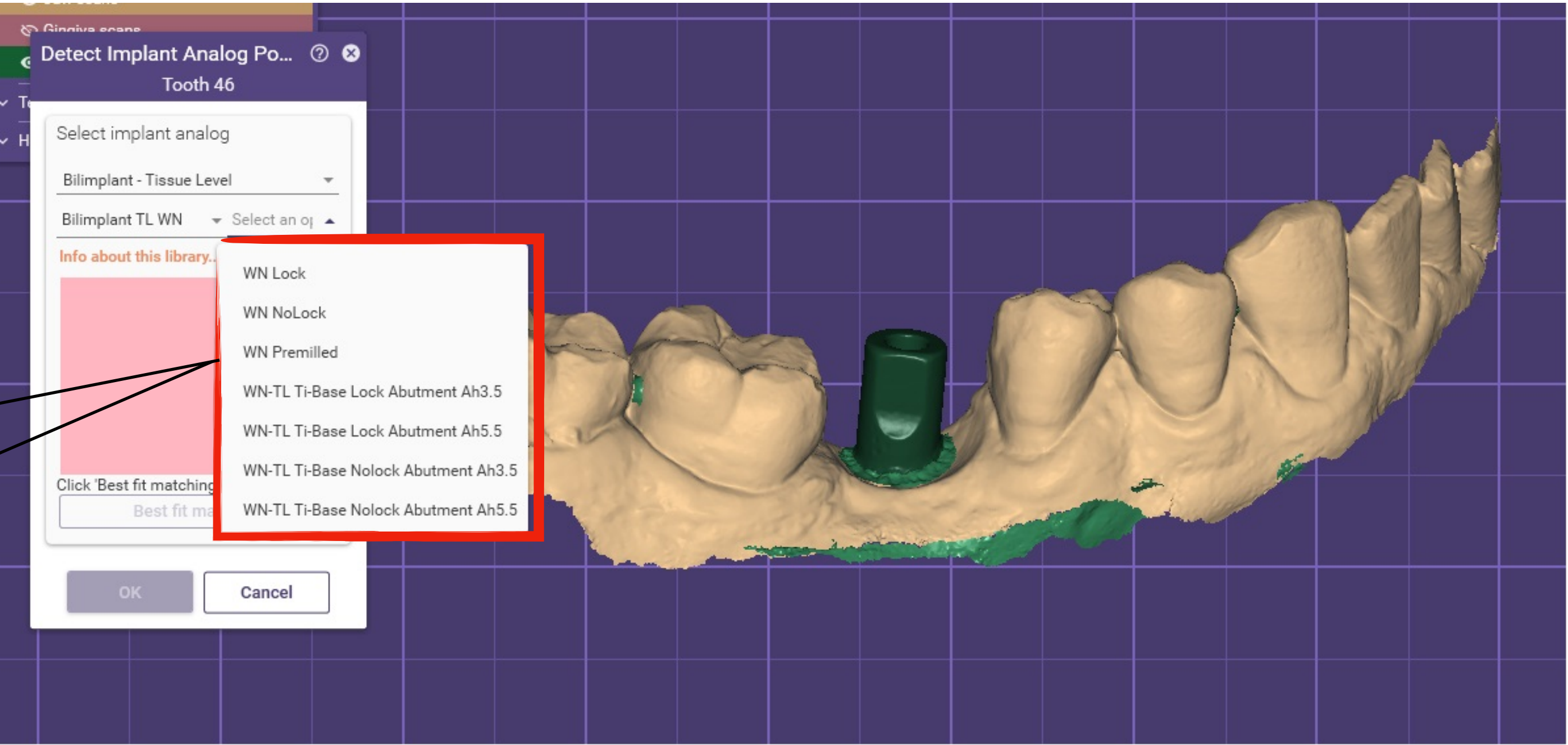WN (WideNeck) Lock; Selected for fitting on a Wide 4.8 Implant Platform (Crown Type)

WN (WideNeck) Nolock; Selected for fitting on a Wide 4.8 Implant Platform (Bridge Type)

WN (WideNeck) Premill; 4.8 Premill (Custom) is Selected for Custom Abutment Fabrication.

RP Nolock; It is selected for fabrication that fits on implant platform.

RP Premilled; Premill (Custom) is Selected for Abutment Fabrication.

AH ; (Abutment Height) 3.5-5.5 mm
GH ; Gingival Height
1-5 mm

# Digital Library User Guide (EXOCAD)

## Bone Level

After selecting the implant body type, the Multunit Options and Sub-Options are selected.

**1**

## Multiunit

| Bilimplant Tissue Level Tissue level Implant Library | Bilimplant Bone Level Tissue level Implant Library |

From the Multiunit library Selection is made according to need

**2**



**Detect Implant Analog Po...** ⊘ ⊗
Tooth 46

Select implant analog

Bilimplant - Tissue Level ▾

Bilimplant TL Multi ▾ Select an op ▴

*Info about this library..*

- On Multiunit
- RN-TL Multi-unit Ti-Base Lock Abutment Ah3.5
- RN-TL Multi-unit Ti-Base Lock Abutment Ah5.5
- RN-TL Multi-unit Ti-Base Nolock Abutment Ah3.5
- RN-TL Multi-unit Ti-Base Nolock Abutment Ah5.5

Click 'Best fit matching' when done

Best fit matching

OK    Cancel

On Multi; It enables fabrication (Laser Sinter, Milling, etc.) directly on Multiunit Abutment.

Regular - 4.1 (RN) Multunit Ti-Base Lock Abutment;
Multiunit Ti-base with abutment height options (3.5-5.5 mm) and rotational notch on the abutment
(Crown Type)

Wide - 4.8 (WN) Multunit Ti-Base Lock Abutment;
Multiunit Ti-base with abutment height options (3.5-5.5 mm) and rotational notch on the abutment
(Crown Type)

Regular - 4.1 (RN) Multunit Ti-Base Lock Abutment;
Multiunit Ti-base with abutment height options (3.5-5.5 mm) and rotational notch on the abutment
(Bridge Type)

Wide - 4.8 (WN) Multunit Ti-Base Lock Abutment;
Multiunit Ti-base with abutment height options (3.5-5.5 mm) and rotational notch on the abutment
(Bridge Type)