

# Module Kylix 3D



<WRAP group> <WRAP threequarters column>

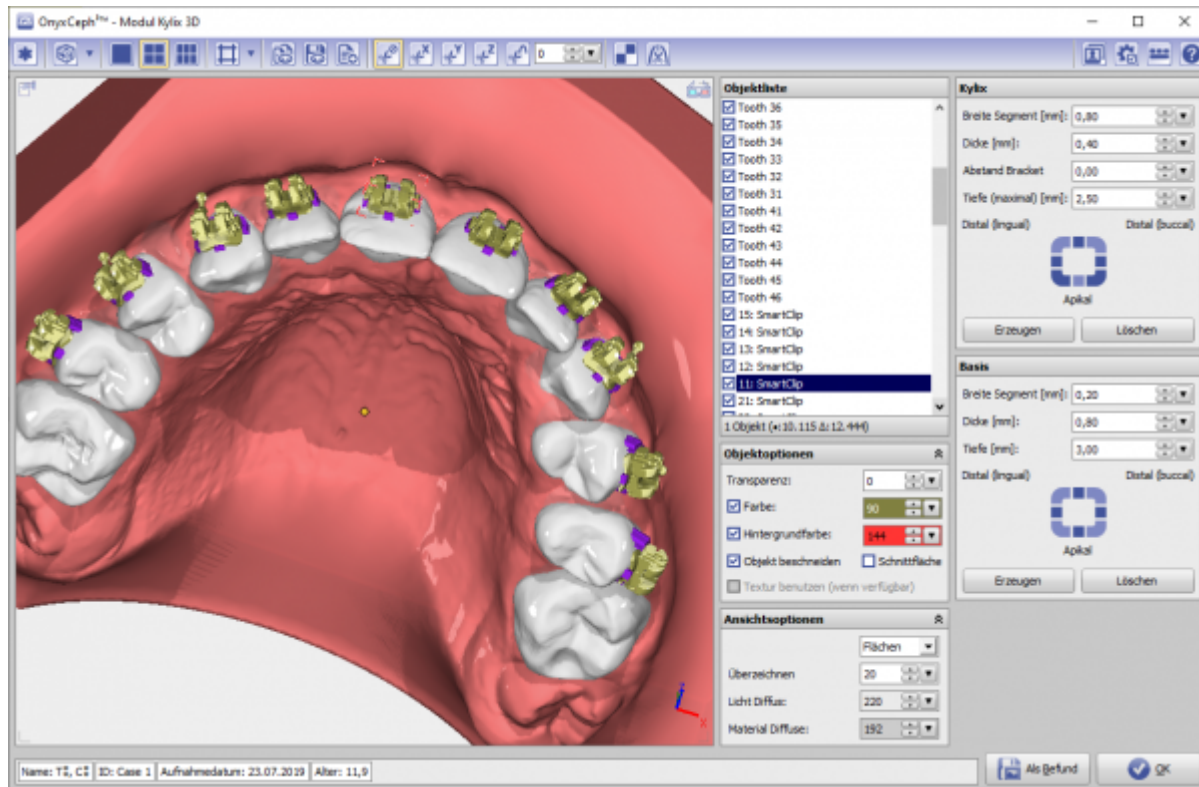
| Program version | BASIC | 2D PRO | 3D PRO                                                                            | LAB                                                                               | OMS                                                                                 |
|-----------------|-------|--------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Availablility   | ×     | ×      |  |  |  |

Module Kylix 3D allows the construction of bracket adapters of different designs around and underneath the virtual bracket to fix the planned bracket positions defined e.g. in the FA\_Bonding or Wire\_Bonding module. After manufacturing and inserting the real brackets into the Kylix markers, conventional thermoforming can be used to transfer the virtually planned bracket positions to the patient.

## First Steps

1. Select form and parameters for Kylix (frame) and insert for all visible brackets
2. Select form and parameters for Base (rest) and insert for all visible brackets
3. Save as new finding or export 3D using the object list

## Module user interface



## Links



<https://youtu.be/ohejvs3cu28>

From:

<http://onyxwiki.net/> - [OnyxCeph<sup>3</sup>™ Wiki]

Permanent link:

[http://onyxwiki.net/doku.php?id=en:kylix\\_3d&rev=1644236335](http://onyxwiki.net/doku.php?id=en:kylix_3d&rev=1644236335)

Last update: **2022/02/07 13:18**

