

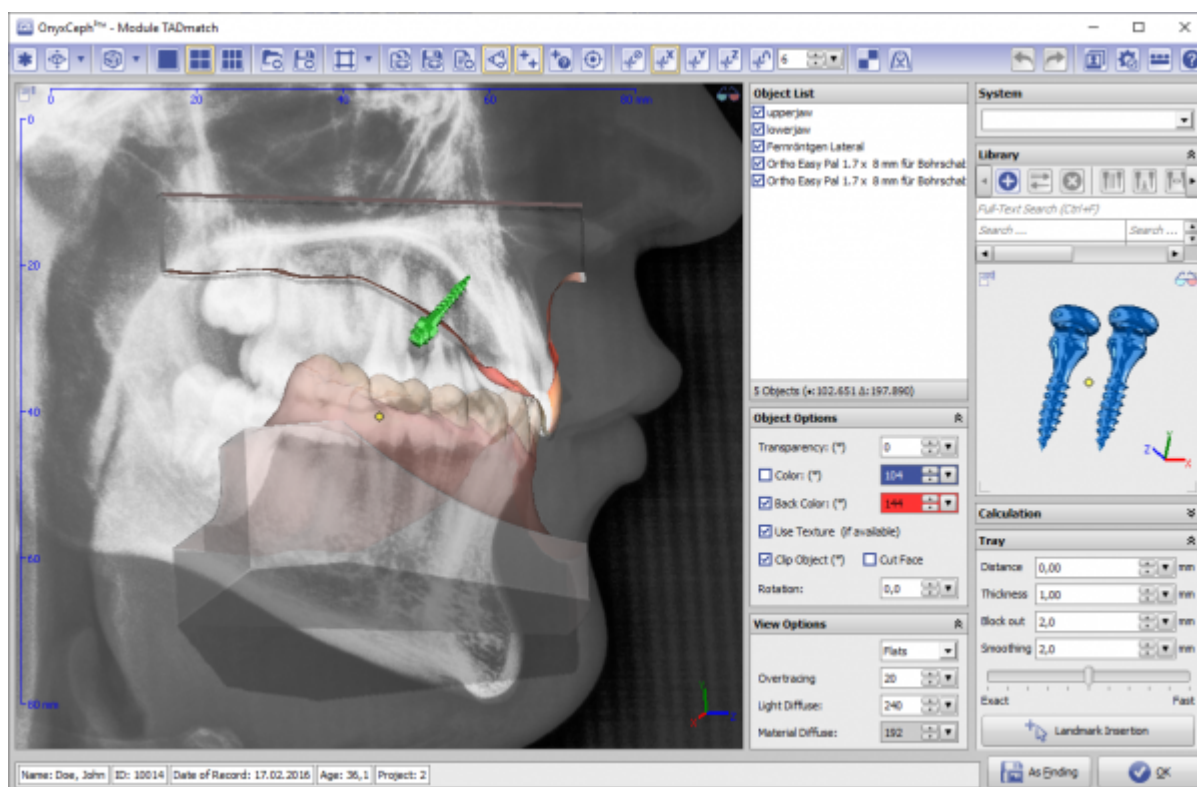
## Module TADmatch™

The module TADmatch allows a virtual placement of anchorage devices from a library included in OnyxCeph with the intention of calculating models which are either used for transferring the placement to the patient or manufacturing the appliance on the model.

### First Steps

1. Combine relevant findings in the module Register3D, save new finding
2. In new finding, select item from library and place on the model
3. Compute positioning or manufacturing model
4. Export models using the object list
5. Save as project and new finding

### Module user interface



### Links



<https://youtu.be/aIGwGjtqciw>

From:

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

Permanent link:

[https://onyxwiki.net/doku.php?id=en:tadmatch\\_3d&rev=1584909573](https://onyxwiki.net/doku.php?id=en:tadmatch_3d&rev=1584909573)

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