

Documentation

Features and Prices	
Setup Instructions	
Version Overview	
License Types	
Onyx Communication Options	
Move Database Server 2.7 Instruction	
Move Database Server 3.x Instruction	
Requirements for Customized Analysis	▼
Instructions For Use	
Spezification Face Scanner	
Spezification Model Scanner S600	
Spezification Model Scanner orthoX	
Virtual Treatment Planning	
Virtual Orthodontic Treatment Planning	
Digital i/d Bonding	
3D Scanning - and then what?	

Requirements for Customized Analysis

The following information is required to create a customized analysis:

0. Tracing type of the analysis (Lateral Ceph, Pano, Profile Photo, Frontal Foto, ...)
1. Name of the analysis
2. List of all numeric results to be calculated, incl.
 - 2.1 Short name of the result variable
 - 2.2 Long name of the result variable
 - 2.3 Definition for the result variable incl. no. of digits after decimal point
 - 2.4 Clinical norm (if available)¹
 - 2.5 Standard deviation for the norm (if available)¹
 - 2.6 Verbal result description for result interbvals (if available)
3. A sketch for the graphical tracing
4. A sketch for the print form

¹ if needed: norms depending on age and gender; also specify ethnical group, if other than caucasian; It is also accepted to refer to an already implemented analysis – however, make sure that results put together from different existing analyses are harmonized (see OnyxCeph^{3™} menu item Help |Findings lexicon).

For creating a customized analysis a flat rate of EUR 290 plus VAT (if applicable) is charged one-off. The analysis is delivered as a patch file to be imported via menu item Options|Install Patch.

From:

<http://onyxwiki.net/> - [OnyxCeph³™ Wiki]

Permanent link:

http://onyxwiki.net/doku.php?id=en:support_manuals&rev=1570787472

Last update: **2019/10/11 11:51**

