

# Modul Mirror 2D



Program version	BASIC	2D PRO	3D PRO	LAB	OMS
Availability	✗				

not included

included by

default

optionally

included

Module Mirror 2D can be used to qualitatively assess facial symmetry by mirroring around a vertical facial axis. The statement of the method is strongly dependent on the alignment of the face to the imaging plane and on the symmetry line specified by the user

## First Steps

1. Select / digitize 2 landmarks on the target symmetry line
2. Select type of symmetry for display
3. Save result as finding

## Module user interface



Links



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

Permanent link:  
[http://www.onyxwiki.net/doku.php?id=en:mirror\\_2d&rev=1676908891](http://www.onyxwiki.net/doku.php?id=en:mirror_2d&rev=1676908891)

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