

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

Permanent link:
https://www.onyxwiki.net/doku.php?id=en:mirror_2d

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