

# Module Image Comparison 2D



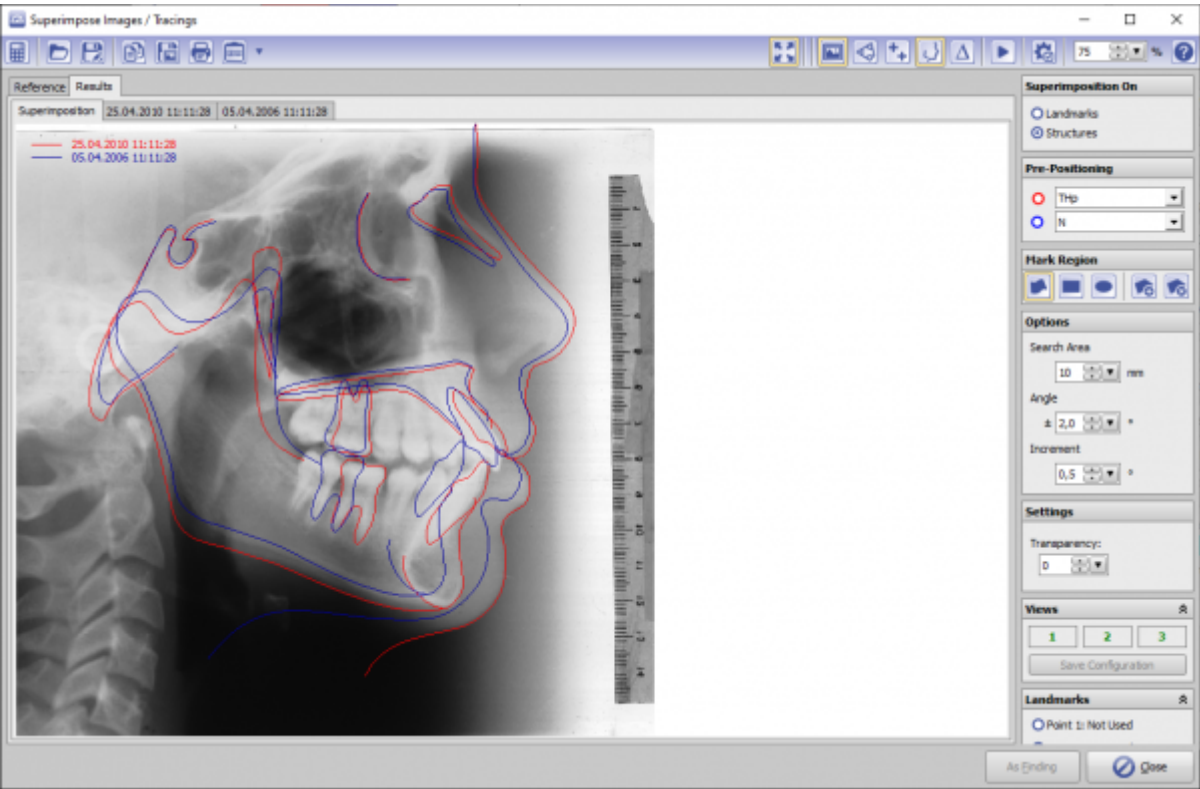
Program version	BASIC	2D PRO	3D PRO	LAB	OMS
Availability	✗	📄	📄	📄	📄

In module Image Comparison 2D, two or more findings of the same image type can be compared numerically and graphically. The numerical comparison is provided as a tabular comparison of the cephalometric measurement values of the selected analysis with or without clinical norms. The graphic comparison can be done as a superimposition of the tracing, as a segmented overlay and as a superimposition of harmony boxes. The tracings can be superimposed at reference points or (by means of gray value correlation) on growth-stable skeletal structures.

## First Steps

1. Open module with 2 or more findings of the same image type
2. Configure numerical comparison
3. Select type and parameters for graphical superimposition
4. Adjust graphical superimposition

## Module user interface



## Links



From:

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

Permanent link:

[https://www.onyxwiki.net/doku.php?id=en:image\\_comparison\\_2d&rev=1588881140](https://www.onyxwiki.net/doku.php?id=en:image_comparison_2d&rev=1588881140)

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