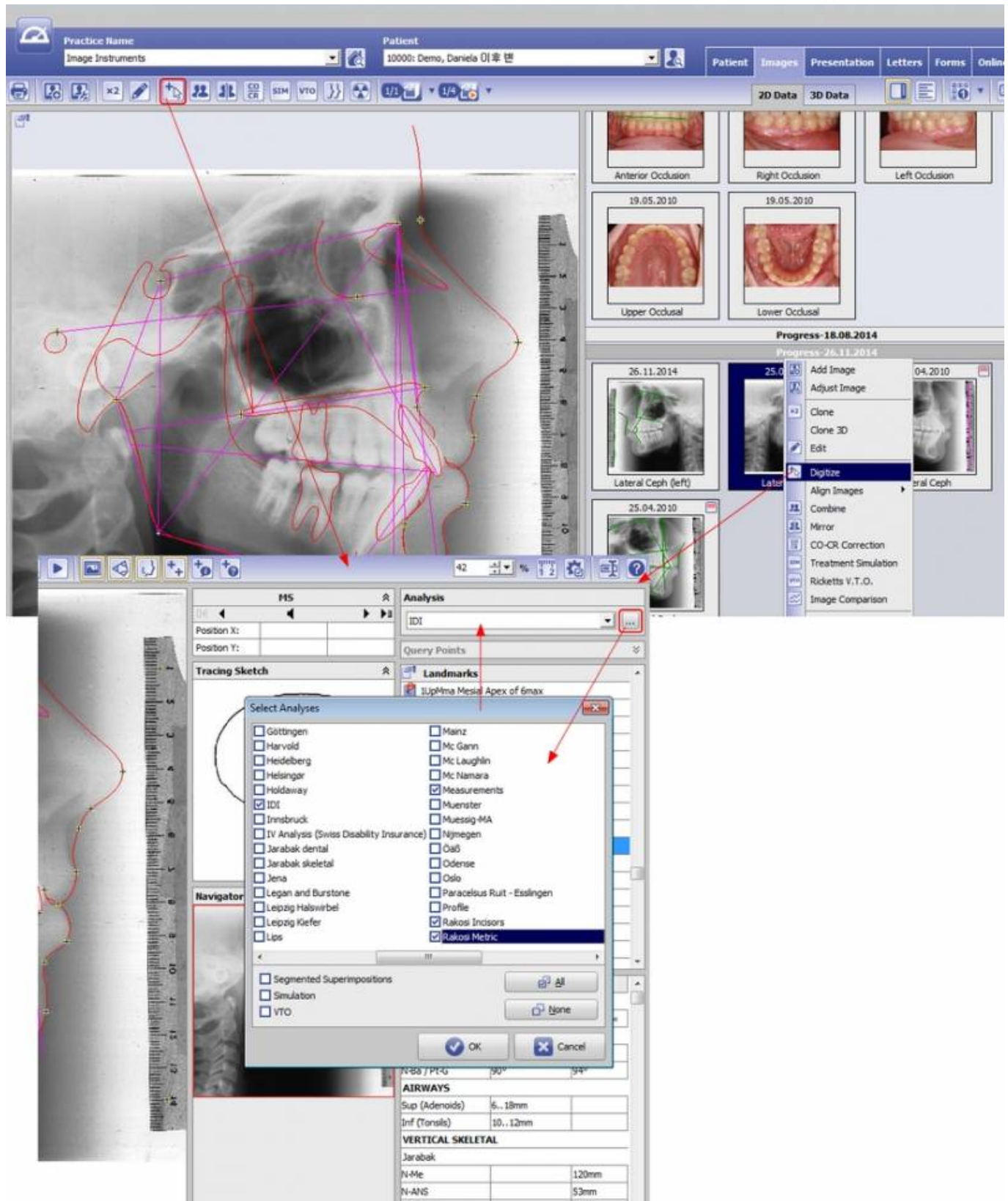


# 2D Analysis Selection

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1. Make sure you have assigned the correct image type for the active image in module [Add Image 2D](#).
2. Open module [Digitize 2D](#) via thumbnail context menu or by the corresponding icon button on top of tab |Images/2D Data|.
3. Preselect the desired analyses for the active tracing type from the analyses list by browse button [...] top right in panel *Analysis* in module [Digitize 2D](#).
4. Select the analysis to be displayed numerically in the result list and graphically in the 2D View panel from the *Analysis* pulldown [▼].



## Landmark List

In the landmark panel, the superset of all landmarks will be listed required for

- the complete calculation of all preselected analyses
- the drawing of all activated contours (templates) assigned to the used tracing type
- the use of activated options

1. Ordered List ItemSegmented Superimposition
2. Simulation and/or
3. Ricketts V.T.O.

## Result List

In the resultat list, all measurements will be displayed by name, norm and result value belonging to the analysis actively selected in the pulldown list.

## Tracing

In the 2D View panel, the tracing will be displayed belonging to the analysis actively selected in the pulldown list.

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