

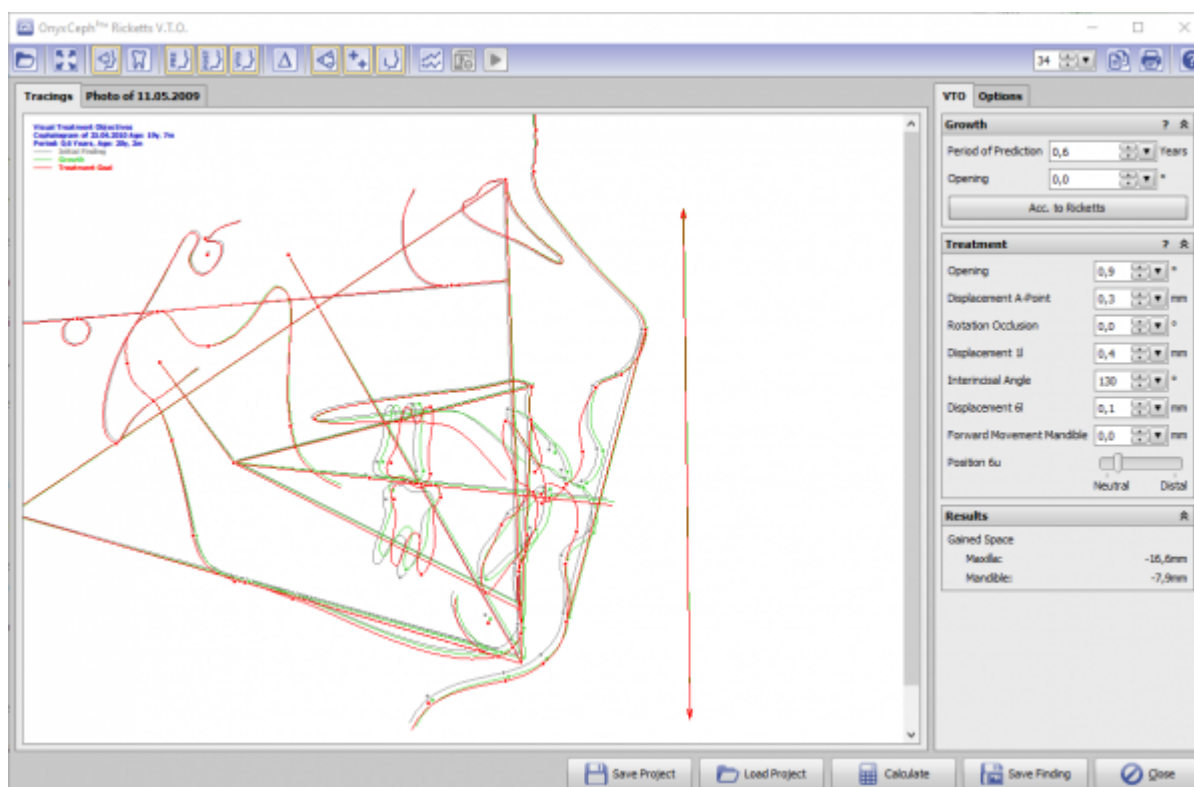
## Module Ricketts V.T.O.

Module Ricketts V.T.O. [according to the systematics developed by R.M. RICKETTS] can be used to to simulate growth and certain orthodontic and/or surgical treatment measures with the help of a lateral ceph tracing in combination with an associated lateral photo in their effect on cephalometric measurements, space discrepancy and soft tissue profile.

### First Steps

1. Open module wit lateral ceph xray and (optionally) a corresponding lateral photo
2. Define growth period and growth pattern
3. Simulate treatment
4. Analyze cephalometric changes (graphically, numerically)
5. Perform soft tissue simulation: compare before and after
6. Save planning as a project
7. Save modified images (lateral ceph, lateral photo) as findings

### Module user interface



### Links





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

Permanent link:  
[http://onyxwiki.net/doku.php?id=en:ricketts\\_vto\\_2d&rev=1584734085](http://onyxwiki.net/doku.php?id=en:ricketts_vto_2d&rev=1584734085)

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