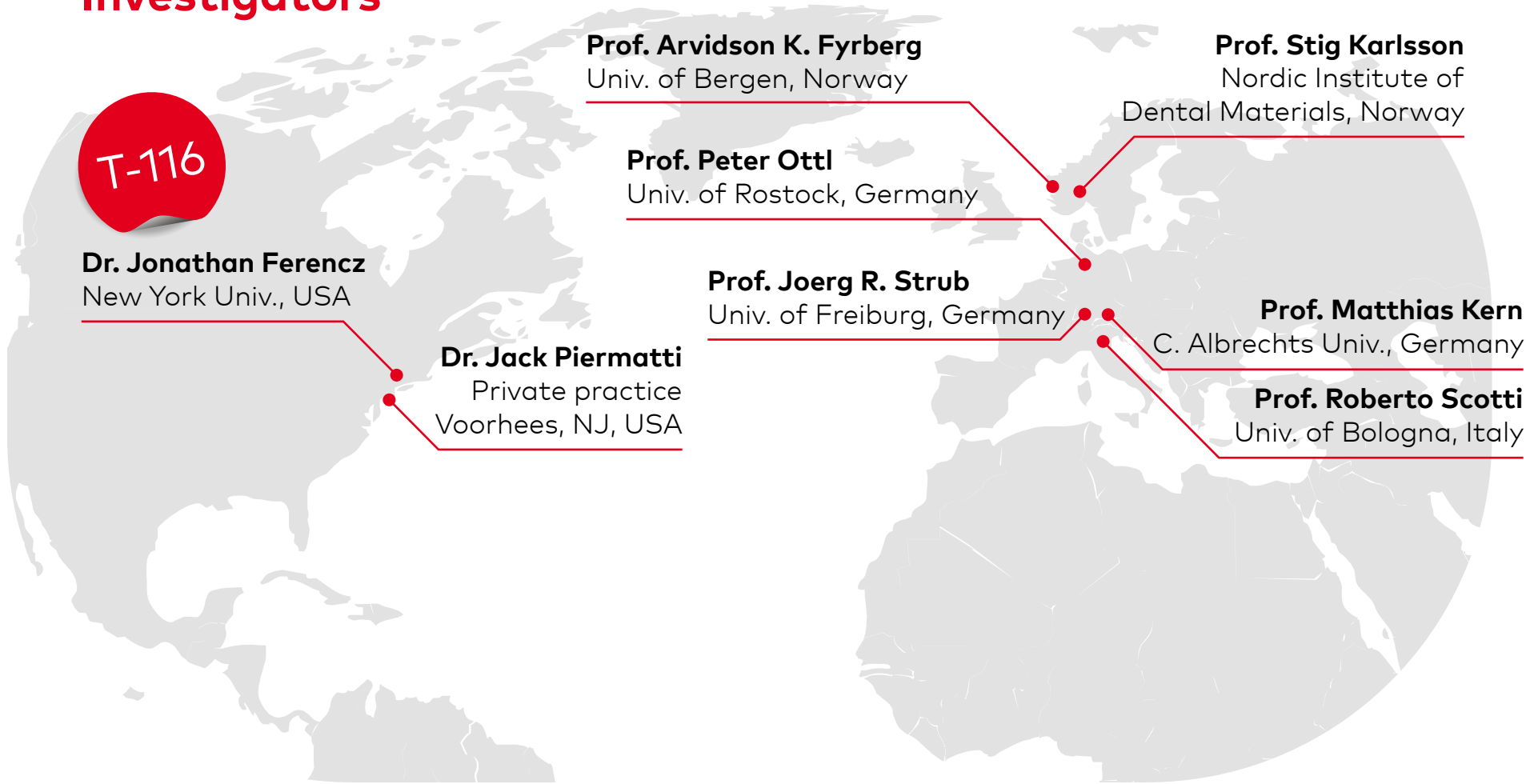


# Procera® Bridge Zirconia – a clinical study

Completed



## Investigators



## Bridges



Bridges  
**84**

Patients  
**80**

Year follow-up  
**5**

## Study objective

Evaluation of the survival rate and clinical performance of CAD/CAM manufactured zirconia bridges.

## Study design

- Prospective, 5-year multi-center clinical study
- CAD/CAM manufactured 3- to 4-units zirconia bridge
- Mandible and maxilla
- Posterior and anterior region
- NobelRondo™ zirconia veneering material

## Key results

	1 year	3 years	5 years <sup>1</sup>
<b>Prosthetic survival</b>	100 %	98.6 %	95.8 %
<b>CDA<sup>2,*</sup> index</b>	< 98.4 %	< 99.5 %	< 98.3 %

## Conclusion

CAD/CAM manufactured zirconia bridges show excellent prosthetic survival rate and clinical performance after 5 years of function.

**Status update:** Dec 2016  
**ClinicalTrials.gov:** Registration number NCT02186808 [LINK T-116](#)

**Publications**  
1 Scotti R. et al. Clinical Evaluation of CAD/CAM-manufactured short-span tooth-supported zirconia FDPs: 5-year results of a multicenter prospective study, poster presentation, EAO Congress 2015, Stockholm, Sweden. [Link to Poster](#)  
2 California Dental Association. Quality evaluation for dental care. Guidelines for the assessment of clinical quality and professional performance. Los Angeles: CDA, 1977.  
\* California Dental Association (CDA) Index shows the percentage of excellent and acceptable ratings for marginal fit, color, form and surface texture of bridges.

