



# CURRICULUM VITAE

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- seit 1. September 2013      **Oberärztin**  
 Klinik für Kronen- und Brückenprothetik, Teilprothetik und  
 zahnärztliche Materialkunde  
 Zentrum für Zahnmedizin (ZZM) Universität Zürich
- 09.2017 – 01.2018      **Gastforschungsstelle**  
 Department of Prosthodontics/Dental Material Science  
 Sahlgrenska Academy, Institute of Odontology  
 (Prof Ann Wennerberg)  
 Universität Göteborg
- 02.2017 – 08.2017      **Gastforschungsstelle**  
 Department of Prosthodontics, Faculty of Odontology  
 (Prof Ann Wennerberg)  
 Universität Malmö
- 2011 - 2014      **Spezialisierungsprogramm in festsitzender  
 Prothetik**  
 Klinik für Kronen- und Brückenprothetik, Teilprothetik und  
 zahnärztliche Materialkunde  
 Zentrum für Zahnmedizin (ZZM) Universität Zürich
- 2006 - 2010      **Zahnärztin in Privatpraxis Dr.H.Ernst in Zürich**  
 (Schwerpunkte Prothetik, Chirurgie, Implantologie,  
 Ästhetische Zahnmedizin)
- 2004 - 2006      **Zahnärztin in Privatpraxis Dr.D.Zürcher in Bauma**  
 (Schwerpunkte konservierende Zahnheilkunde,  
 Kinderzahnmedizin, Prothetik)
- 2005      **Promotion** zur Doktorin der Zahnmedizin,  
 Dissertation unter der Leitung von PD Dr.M.Zehnder,  
 Klinik für Präventivzahnmedizin, Parodontologie und  
 Kariologie (Prof.T.Imfeld)
- 2004      **Staatsexamen** in Zahnmedizin der Universität Zürich

# Publikationen

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**Basler T\***, **Naenni N\***, Schneider D, Hämmerle CHF, Jung RE, Thoma DS.

Randomized controlled clinical study assessing two membranes for guided bone regeneration of peri-implant bone defects: 3-year results.

Clin Oral Impl Res [accepted]

Eisner B, **Naenni N**, Hüsler J, Hämmerle CH, Thoma DS, Sailer I.

3-year results of a randomized controlled clinical trial using submucosally veneered and un-veneered zirconia abutments supporting all-ceramic single implant crowns.

Int J Periodontics and Restorative Dentistry [accepted]

**Naenni N**, Sahrman P, Schmidlin PR, Attin T, Wiedemeier DB, Sapata V, Hämmerle CH, Jung RE.

5-year survival of short (6mm) single tooth implants - A randomized controlled clinical trial.

J Dent Res. [accepted]

Thoma DS, **Naenni N**, Figuero E, Hämmerle CHF, Schwarz F, Jung RE, Sanz-Sanchez I.

Effects of soft tissue augmentation procedures on peri-implant health or disease : A systematic review and meta-analysis.

Clin Oral Implants Res. [accepted]

**Naenni N**, Sapata V, Bienz SP, Leventis M, Jung RE, Hämmerle CHF, Thoma DS.

Effect of flapless ridge preservation with two different alloplastic materials in sockets with buccal dehiscence defects– volumetric and linear changes.

Clin Oral Investig. 2017 Dec 26. doi: 10.1007/s00784-017-2309-6.

**Naenni N**, Bienz SP, Muñoz F, Hämmerle CHF, Jung RE, Thoma DS.

Volumetric changes following ridge preservation or spontaneous healing and early implant placement with simultaneous guided bone regeneration.

J Clin Periodontol. 2017 Dec 19. doi: 10.1111/jcpe.12860.

**Naenni N**, Bienz SP, Benic GI, Jung RE, Hämmerle CHF, Thoma DS.

Volumetric and linear changes at dental implants following grafting with volume-stable three-dimensional collagen matrices or autogenous connective tissue grafts: 6-month data.

Clin Oral Investig. 2017 Sep 18. doi: 10.1007/s00784-017-2210-3.

Sahrman P, Schoen P, **Naenni N**, Jung R, Attin T, Schmidlin PR.

Peri-implant bone density around implants of different lengths: A 3-year follow-up of a randomized clinical trial.

J Clin Periodontol. 2017 Jul;44(7):762-768. doi: 10.1111/jcpe.12737.

Thoma DS, **Naenni N**, Benic GI, Muñoz F, Hämmerle CHF, Jung RE.

Effect of ridge preservation for early implant placement - is there a need to remove the biomaterial?

J Clin Periodontol. 2017 May;44(5):556-565. doi: 10.1111/jcpe.12709.

Thoma DS, **Naenni N**, Benic GI, Hämmerle CH, Jung RE.

Soft tissue volume augmentation at dental implant sites using a volume stable three-dimensional collagen matrix - histological outcomes of a preclinical study.

J Clin Periodontol. 2017 Feb;44(2):185-194. doi: 10.1111/jcpe.12635.

**Naenni N**, Schneider D, Jung RE, Hüsler J, Hämmerle CH, Thoma DS.

Randomized clinical study assessing two membranes for guided bone regeneration of peri-implant bone defects: clinical and histological outcomes at 6 months.

Clin Oral Implants Res. 2017 Oct;28(10):1309-1317. doi: 10.1111/clr.12977.

Sahrman P, **Naenni N**, Jung RE, Held U, Truninger T, Hämmerle CH, Attin T, Schmidlin PR.

Success of 6-mm Implants with Single-Tooth Restorations: A 3-year Randomized Controlled Clinical Trial.

J Dent Res. 2016 Jun;95(6):623-8. doi: 10.1177/0022034516633432.

**Naenni N**, Bindl A, Sax C, Hämmerle C, Sailer I.

A randomized controlled clinical trial of 3-unit posterior zirconia-ceramic fixed dental prostheses (FDP) with layered or pressed veneering ceramics: 3-year results.

J Dent. 2015 Nov;43(11):1365-70. doi: 10.1016/j.jdent.2015.07.013.

Thoma DS, **Naenni N**, Benic GI, Weber FE, Hämmerle CH, Jung RE.

Effect of platelet-derived growth factor-BB on tissue integration of cross-linked and non-cross-linked collagen matrices in a rat ectopic model.

Clin Oral Implants Res. 2015 Mar;26(3):263-70. doi: 10.1111/clr.12496.

**Naenni N**, Thoma K, Zehnder M.

Soft tissue dissolution capacity of currently used and potential endodontic irrigants.

J Endod. 2004 Nov;30(11):785-7.