


Grauer D, Wiechmann D, Heymann GC, Swift EJ, Jr.

13. A concept to transfer a therapeutic splint position into permanent occlusion with a customized lingual appliance.
Sachse T, Schwestka-Polly R, Flieger S, Wiechmann D.
*Head Face Med*, 2012. 8:16.

14. Correction of Class II, Division 2 malocclusions using a completely customized lingual appliance and the Herbst device.
Vu J, Pancherz H, Schwestka-Polly R, Wiechmann D.

15. Mini-implants in the palatal slope—a retrospective analysis of implant survival and tissue reaction.
Ziebura T, Flieger S, Wiechmann D.
*Head Face Med*, 2012. 8:32.

16. Shear bond strength of brackets to demineralize enamel after different pretreatment methods.
Attin R, Stawarczyk B, Kecik D, Knösel M, Wiechmann D, Attin T.

17. A simplified approach to true molar intrusion.
Flieger S, Ziebura T, Kleinheinz J, Wiechmann D.
*Head Face Med*, 2012. 8:30.

18. The University Münster model surgery system for orthognathic surgery. Part I—the idea behind.
Ehmer U, Joos U, Flieger S, Wiechmann D.

19. Comparison of oral impacts experienced by patients treated with labial or customized lingual fixed orthodontic appliances.
Wu A, McGrath C, Wong RW, Wiechmann D, Rabie AB.

20. Caries outcomes after orthodontic treatment with fixed appliances: do lingual brackets make a difference?
vander Veen MH, Attin R, Schwestka-Polly R, Wiechmann D.

Wu AK, McGrath C, Wong RW, Wiechmann D, Rabie AB.

22. Control of mandibular incisors with the combined Herbst and completely customized lingual appliance—a pilot study.
Wiechmann D, Schwestka-Polly R, Pancherz H, Hohoff A.
*Head Face Med*, 2010. 6:3.
23. The effect of moisture on the shear bond strength of gold alloy rods bonded to enamel with a self-adhesive and a hydrophobic resin cement.
   Dursun E, Wiechmann D, Attal JP. 

   Wu AK, McGrath CP, Wong RW, Rabie AB, Wiechmann D. 

   Wiechmann D, Schwestka-Polly R, Hohoff A. 

   Wiechmann D, Gerss J, Stamm T, Hohoff A. 

27. The influence of lead thyroid collars on cephalometric landmark identification.
   Wiechmann D, Decker A, Hohoff A, Kleinheinz J, Stamm T. 

   Wiechmann D, Meyer U, Büchter A. 

29. Load-related bone modelling at the interface of orthodontic micro-implants.

    Berens A, Wiechmann D, Dempf R. 

31. Objective growth monitoring of the maxilla in full term infants.
    Hohoff A, Stamm T, Meyer U, Wiechmann D, Ehmer U. 

32. Comparison of the initial orthodontic force systems produced by a new lingual bracket system and a straight-wire appliance.
    Fuck LM, Wiechmann D, Drescher D. 

33. Digital design and manufacturing of the Lingualcare bracket system.
    Mujagic M, Fauquet C, Galletti C, Palot C, Wiechmann D, Mah J. 

34. Load-related implant reaction of mini-implants used for orthodontic anchorage.
Stamm T, Hohoff A, Wiechmann D, Sütfeld J, Helm D.

36. Apical root resorption after lingual orthodontic therapy.
Fritz U, Diedrich P, Wiechmann D.

37. [Computer-assisted occlusal finishing].
Wiechmann D, Wiechmann L.

38. Customized brackets and archwires for lingual orthodontic treatment.
Wiechmann D, Rummel V, Thalheim A, Simon JS, Wiechmann L.

39. Effects of a mechanical interdental cleaning device on oral hygiene in patients with lingual brackets.

40. Evaluation of the parameters underlying the decision by adult patients to opt for lingual therapy: an international comparison.

Wiechmann D.

42. Lingual technique--patients' characteristics, motivation and acceptance. Interpretation of a retrospective survey.
Fritz U, Diedrich P, Wiechmann D.

Wiechmann D.

44. Lingual orthodontics (Part 3): Intraoral sandblasting and indirect bonding.
Wiechmann D.

45. Lingual orthodontics (Part 4): Economic lingual treatment (ECO-lingual therapy).
Wiechmann D.

46. Lingual orthodontics (part 1): laboratory procedure.
Wiechmann D.
47. Lingual orthodontics (part 2): archwire fabrication.  
   Wiechmann D.  

48. Precision finishing in lingual orthodontics.  
   Rummel V, Wiechmann D, Sachdeva RC.  

49. [A prefabricated, calibrated double-base procedure--KDMMS. For the simulation and 3-dimensional planning using an articulator in orthognathic surgery].  
   Wiechmann D, Ehmer U, Joos U, Dörr-Neudeck K.  