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Design parameters for all-ceramic dental crowns

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Publication date
2004

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Citation for published version (APA):
de Jager, N. (2004). *Design parameters for all-ceramic dental crowns*. [Thesis, fully internal, Universiteit van Amsterdam].

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LIST OF PUBLICATIONS

[1] De Jager N, Feilzer AJ , Davidson CL. The influence of surface roughness on porcelain strength. Dent Mat 2000; 16: 381-8.

[2] De Jager N, Pallav P, Feilzer AJ. The apparent increase of the Young's modulus in thin cement layers. Dent Mat in press.

[3] De Jager N, Pallav P, and Feilzer AJ. Finite element analysis model to simulate the behavior of luting cements during setting. Submitted to Dent Mat..

[4] De Jager N, Pallav P, Feilzer AJ. The influence of design parameters on stress distribution in CAD-CAM produced all-ceramic dental crowns. Submitted to Dent Mat.

[5] Zohairy AAE, De Gee AJ, de Jager N, Ruijven LJ, Feilzer AJ. The influence of specimen attachment and dimension on the microtensile strength. Submitted to J Dent Res (not incorporated in this thesis).