



Forschungsdatenbank

ALBERT-LUDWIGS-UNIVERSITÄT



FREIBURG



Forschungsbericht für das Jahr 2009

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- Dr Sad Chaar
- Dr Nicole Passia
- Dr Stefan Schultheis
- Dr. Markus Sperlich
- Dr. Taskin Tuna
- Siegbert Witkowski

Wissenschaftliche Projekte und Forschungsvorhaben

- Denner N D: Survival rate of aluminum oxide ceramic posterior crowns using two different luting cements: a prospective, randomized clinical split mouth study. (01.11.2004 - 31.10.2009)
- Guess P, Strub JR: Clinical comparison of postoperative sensitivity for all-ceramic posterior crowns using two different luting cements: A prospective randomized clinical split-mouth study over 5 years (01.11.2004 - 31.12.2012)
- Heydecke G: Multizentrische, randomisierte Studie: zahnärztlich-prothetischer Therapieformen der verkürzten Zahnreihe (01.01.2004 - 30.12.2010)
- Kohal RJ: Evaluation der Osseointegration von enossalen Keramikimplantaten (ATZ) mit strukturierten Oberflächen in der tierexperimentellen Anwendung. (01.05.2007 - 30.04.2009)
- Kohal RJ, Tomic M: Evaluation of a one-piece ceramic implant used for restauration of partial edentulism and for single tooth replacement. (01.04.2005 - 31.03.2011)
- Kohal RJ: Grundlagen und klinischer Einsatz von Oxidkeramiken als Implantatmaterial im oralen Bereich. (01.06.2006 - 31.05.2009)
- Kohal RJ: Grundlagen und klinischer Einsatz von PepGen P-15 als Knochenersatzmaterial im Bereich des Sinus maxillaris (01.01.2005 - 30.06.2010)
- Kohal RJ: Klinischer Einsatz von Vollkeramiksystemen in der Zahnersatzkunde (seit 01.07.2003 (unbegrenzt))
- Kohal RJ: Klinische Untersuchung von vollkeramischen Kronen und dreigliedrigen Brücken auf Keramikimplantaten (01.01.2008 - 30.06.2014)
- Kohal RJ: Klinische Untersuchung von zwei verschiedenen Implantatdesigns beim Einzelzahnersatz und bei Brücken (01.07.2009 - 30.06.2015)
- Kohal RJ, Tomic M: PepGen P-15 for the augmentation of the maxillary sinus. A clinical and histological investigation in man. (01.01.2005 - 30.06.2010)
- Kohal RJ: Untersuchung eines einteiligen Keramikimplantates bei Einzelzahnersatz und beim teilbezanten Patienten. Eine Kohortenuntersuchung. (01.01.2009 - 30.09.2016)
- Kroeplin BS: Randomisierte klinische Studie zur Bewährung von Seitenzahnkronen aus der Keramik KaVo Everest HPC (01.07.2004 - 31.05.2009)

- Setzer B: In Vitro Untersuchungen zur Abbaubarkeit von BioOss. (01.01.2008 - 31.12.2009)
- Strub JR: Klinische Untersuchung von Nobel Biocare SFB und CFB Implantaten (31.12.2008 - 31.12.2012)
- Strub JR: Procera Brückenstudie T 166 (01.07.2006 - 30.09.2011)

Wissenschaftliche Publikationen

Originalarbeiten in wissenschaftlichen Fachzeitschriften

- Aita H, Att W, Ueno T, Yamada M, Hori N, Iwasa F, Tsukimura N, Ogawa T: Ultraviolet light-mediated photofunctionalization of titanium to promote human mesenchymal stem cell migration, attachment, proliferation and differentiation. *Acta Biomater*, 2009; 5 (8): 3247-3257.
- Andreiotelli M, Kohal RJ: Fracture strength of zirconia implants after artificial aging. *Clin Oral Implan Res*, 2009; 11 (2): 158-166.
- Andreiotelli M, Wenz HJ, Kohal RJ: Are ceramic implants a viable alternative to titanium implants? A systematic literature review. *Clin Oral Implan Res*, 2009; 20 (s4): 32-47.
- Att W, Hori N, Iwasa F, Yamada M, Ueno T, Ogawa T: The effect of UV-photofunctionalization on the time-related bioactivity of titanium and chromium-cobalt alloys. *Biomaterials*, 2009; 30 (26): 4268-4276.
- Att W, Hori N, Takeuchi M, Ouyang J, Yang Y, Anpo M, Ogawa T: Time-dependent degradation of titanium osteoconductivity: an implication of biological aging of implant materials. *Biomaterials*, 2009; 30 (29): 5352-5363.
- Att W, Komine F, Gerds T, Strub JR: Marginal adaptation of three different zirconium dioxide three-unit fixed dental prostheses. *J Prosthet Dent*, 2009; 101 (4): 239-247.
- Att W, Kubo K, Yamada M, Maeda H, Ogawa T: Biomechanical properties of jaw periosteum-derived mineralized culture on different titanium topography. *Int J Oral Max Impl*, 2009; 24 (5): 831-841.
- Att W, Takeuchi M, Suzuki T, Kubo K, Anpo M, Ogawa T: Enhanced osteoblast function on ultraviolet light-treated zirconia. *Biomaterials*, 2009; 30 (7): 1273-1280.
- Att W, Yamada M, Kojima N, Ogawa T: N-Acetyl cysteine prevents suppression of oral fibroblast function on poly(methylmethacrylate) resin. *Acta Biomater*, 2009; 5 (1): 391-398.
- Att W, Yamada M, Ogawa T: Effect of titanium surface characteristics on the behavior and function of oral fibroblasts. *Int J Oral Max Impl*, 2009; 24 (3): 419-431.
- Bernhart J, Schulze D, Wrbas KT: Klinische Beurteilung von CEREC 3D inlays *Int J Comput Dent*, 2009; 12: 265-277.
- Blatz MB, Bergler M, Holst S, Block MS: Zirconia abutments for single-tooth implants-rationale and clinical guidelines. *J Oral Maxil Surg*, 2009; 67 (11 Suppl): 74-81.
- Bonfante EA, Coelho PG, Guess PC, Thompson VP, Silva NR: Fatigue and damage accumulation of veneer porcelain pressed on Y-TZP. *J Dent*, 2009. (in Druck)
- Brunner F, Krastl G, Filippi A: Dental trauma in adults in Switzerland. *Dent Traumatol*, 2009; 25 (2): 181-184.
- Coelho PG, Silva NR, Bonfante EA, Guess PC, Rekow ED, Thompson VP: Fatigue testing of two porcelain-zirconia all-ceramic crown systems. *Dent Mater*, 2009; 25 (9): 1122-1127.
- Encke BS, Heydecke G, Wolkewitz M, Strub JR: Results of a prospective randomized controlled trial of posterior ZrSiO(4)-ceramic crowns. *J Oral Rehabil*, 2009; 36 (3): 226-235.
- Guess PC, Strub JR, Steinhart N, Wolkewitz M, Stappert CF: All-ceramic partial coverage restorations-midterm results of a 5-year prospective clinical splitmouth study. *J Dent*, 2009; 37 (8): 627-637.
- Guess PC, Zhang Y, Thompson VP: Effect of veneering techniques on damage and reliability of Y-TZP trilayers. *Eur J Esthet Dent*, 2009; 4 (3): 262-276.
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- Horvath SD, Altenburger MJ, Naumann M, Wolkewitz M, Schirrmeister JF: Cleanliness of dentinal tubules following gutta-percha removal with and without solvents: a scanning electron microscopic study *Int Endod J*, 2009; 42 (11): 1032-1038.
- Kobayashi K, Komine F, Blatz MB, Saito A, Koizumi H, Matsumura H: Influence of priming agents on the short-term bond strength of an indirect composite veneering material to zirconium dioxide ceramic. *Quintessence Int*, 2009; 40 (7): 545-551.
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- Suzuki T, Hori N, Att W, Kubo K, Iwasa F, Ueno T, Maeda H, Ogawa T: Ultraviolet treatment overcomes time-related degrading bioactivity of titanium. *Tissue Eng Part A*, 2009; 15 (12): 3679-3688.
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- Yildirim M, Tuna T: Retrospektive Vergleichsstudie über implantatverankerten Zahnersatz im zahnlosen Unterkiefer *Subjektive Patientenevaluation Implantologie*, 2009; 17 (3): 291-302.

Buchbeiträge

- Gerds TA, Qvist V, Strub JR, Pipper CB, Scheike TH, Keiding N: Failure time analysis In: Lesaffre E, Feine J, Leroux B, Declerck D (Hrsg.): *Statistical and methodological aspects of oral health research* Indianapolis, USA: Wiley, 2009.
- Strub JR, Witkowski S: CAD/CAM in implant dentistry In: Jokstadt A (Hrsg.): *Osseointegration and Dental Implants* Iowa, USA: Wiley-Blackwell, 2009.

Fallbeispiele

- Andreiotelli M, Smeekens S: Treatment planning of a partially edentulous case. *Eur J Esthet Dent*, 2009; 4 (3): 234-248.
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Konferenzbeiträge

- Att W, Yajima N, Witkowski S, Strub JR: Resistance to fracture of zirconia abutments with different wall thickness. 2009 (IFED 6th World Meeting, Las Vegas, USA).
- Guess P, Coelho P, Thompson V, Strub JR: Fatigue and reliability of press and handlayer veneered Zirconia all-ceramic crowns compared to clinical failures. 2009 (IFED, Las Vegas, USA).
- Kohal RJ, Knauf M, Butz F, Strub JR: Long-term evaluation of all-ceramic reconstructions on zirconia implants 2009 (ICP, Capetown, South Africa).
- Koutayas SO, Fanariotis S, Pelecanos S, Strub JR: Spectrophotometric evaluation of the influence of different backgrounds on the color of lithium disilicate glass ceramic crowns 2009 (IFED, Las Vegas, USA).
- Mitsias M, Koutayas SO, Wolfart S, Lehmann F, Kern M.: Effect of Zirconia Abutment Preparation on Fracture Strength of Crowns 2009 (IADR/AADR/CADR 87th General Session and Exhibition, Miami Beach Convention Center, Miami, Florida, USA).
- Strub JR, Kröplin B, geb. Encke: Impact of oral implantology on education. 2009 (ICP, Capetown, South Africa).
- Witkowski S, Yajima N, Wolkewitz M, Strub JR: Reliability of shade selection using an intraoral spectrophotometer 2009 (ICP, Capetown, South Africa).

Vorträge

- Att W: Complications in implant prosthodontics [Komplikationen in der Implantatprothetik] 2009 (Gutachtertagung der KZVBW, Stuttgart, Germany.).
- Att W: Enhanced osteoblast response to UV treated zirconia 2009 (ICP meeting, Cape Town, South Africa).
- Att W: Implant prosthodontics from A-Z 2009 (Start-up course in implantology, Athens, Greece).
- Att W: Ceramic abutments and ceramic implants: An update 2009 (Lunch & Learn Session. IADR meeting, Miami, USA).
- Att W: Update in Contemporary Prosthodontics 2009 (Prince Abdulrahman Institute for Advanced Dental Studies (PAADI), Riyadh, Saudi Arabia).
- Att W, Strub JR: Gingival and Dental Esthetics: Mimicking mother nature 2009 (2-day course, Friadent Education Center, Dubai, UAE).
- Char S: Evidence Based Clinical Treatment Planning. 2009 (International College of Prosthodontists, 13 th Biennial Meeting in Cape Town, South Africa).
- Douvitsas G, Paximada CH, Koutayas SO, Chronopoulos V: Utility and limitations of techniques and materials in current restorations 2009 (29th Hellenic Dental Congress, Hellenic Dental Federation, Ioannina, Greece).
- Guess PC, Coelho PG, Strub JR, Thompson VP: Effect of framework modification and veneering techniques on damage and reliability of Y-TZP crowns 2009 (International College of Prosthodontics Meeting, Cape Town, South Africa).
- Guess PC, Zhang Y, Coelho P, Thompson VP: 1) Implications of intaglio surface condition 2) Veneer application and cooling rates 3) Modified core design- experimental results 2009 (NYU Ceramic Workshop, New York, USA).
- Guess PC, Zhang Y, Thompson VP: Thermal treatment effect on damage and reliability of veneered Y-TZP-trilayers 2009 (87th General Session & Exhibition of the IADR, Miami, USA).
- Kohal RJ: Implant Technology Beyond Titanium: A Help to Aesthetic Management? 2009 (Hauptvortrag im Rahmen der Europerio 6, Stockholm).
- Kohal RJ: Are ceramic implants a viable alternative to titanium implants? A systematic literature review 2009 (2nd EAO Consensus Conference, Pfäffikon, Switzerland).
- Kohal RJ: Zirkonimplantate: ihr Einfluss auf die Schönheit & das Überleben der Menschheit 2009 (Hauptvortrag im Rahmen der gemeinsamen Jahrestagung der Landesverbände Rheinland-Pfalz und Hessen im DGI e.V., Mainz).
- Kohal RJ, Knauf M, Butz F, Strub J: Long-Term Evaluation Of All-Ceramic Reconstructions On Zirconia Implants 2009 (13th Biennial Meeting, International College of Prosthodontics, Cape Town, South Africa).

- Koutayas SO: The current implantology aside the general practice 2009 (10th annual congress of the Nicosia – Kyrenia Dental Association “The game of esthetics in dental practice”, Nicosia, Cyprus).
- Koutayas SO: The zirconia dream: Expectations and reality 2009 (Pancypriot Dental Technician Association, Limassol, Cyprus.).
- Koutayas SO: Introduction to current implantology 2009 (4th Congress for the General Dentist - Start-up course in implantology. Omnipress - Dental Tribune International, Athens, Greece).
- Koutayas SO: Minimal invasive prosthodontics for the esthetic restoration of single anterior teeth 2009 (10th annual congress of the Nicosia – Kyrenia Dental Association [The game of esthetics in dental practice], Nicosia, Cyprus).
- Koutayas SO: Built-ups in the esthetic zone: Materials, techniques and scientific evidence (Theoretical and hands-on course sponsored by Ultradent Hellas) 2009 (Dental Society of Ionian Islands, 11th Annual Conference, Corfu, Greece).
- Koutayas SO: Built-ups in the esthetic zone: Materials, techniques and scientific evidence [Theoretical and hands-on course sponsored by Ultradent Hellas] 2009 (New York University Continuing Education Courses, Athens, Greece).
- Koutayas SO: Built-ups in the esthetic zone: Materials, techniques and scientific evidence [Theoretical and hands-on course sponsored by Mircenium] 2009 (29th Hellenic Dental Congress, Hellenic Dental Federation, Ioannina, Greece).
- Koutayas SO: Implant prosthodontics [Basic theoretical and hands-on course sponsored by Friadent] 2009 (29th Hellenic Dental Congress, Hellenic Dental Federation, Ioannina, Greece).
- Koutayas SO, Charisis D: Patient – Dentist - Dental technician: Seeking communication for improving quality in prosthetic dentistry 2009 (Pancypriot Dental Technician Association, Limassol, Cyprus).
- Strub JR: Pros and cons of zirconia implants 2009 (Swiss dental Association, Interlaken, Switzerland).
- Strub JR: Update on prosthodontics 2009 (1 1/2-day Continuing Dental Education Course, Dubai, Emirates).
- Strub JR: All-ceramic restorations on teeth and implants 2009 (Dentistry 2009, Abu Dhabi, Emirates).
- Strub JR: Are all-ceramic implants an alternative to titanium ones? 2009 (Dentistry 2009, Abu Dhabi, Emirates).
- Strub JR: Interactive treatment planning 2009 (UPenn, Philadelphia, USA).
- Strub JR: 3-D navigation in oral implantology 2009 (60 years Quintessence, Berlin, Germany).
- Strub JR: CAD/CAM in implant dentistry 2009 (3rd International CAD/CAM Symposium, Verona, Italy).
- Strub JR: Fixed rehabilitation of the edentulous maxilla 2009 (Academy of Osseointegration, San Diego, USA).
- Strub JR: Oral implantology in undergraduate education 2009 (Study Club, Nijmegen, Netherlands).
- Strub JR: 3-D navigation systems in oral implantology 2009 (Study Club, Lugano, Switzerland).
- Strub JR: All-ceramic restorations on teeth and implants 2009 (Deutsche Zahnärztl. Philipp-Pfaff-Gesellschaft e.V., Mannheim, Germany).
- Strub JR: Update on prosthodontics 2009 (1-day Continuing Dental Education Course, Dep. of Health, Dubai, Emirates).
- Strub JR: Impact of implantology on dental education 2009 (6th IFED World Congress, Las Vegas, USA).
- Strub JR: Impact of oral implantology on education 2009 (13th Biennial Meeting, ICP, Capetown, South Africa).
- Strub JR: Esthetics in prosthodontics 2009 (1-day Continuing Dental Education Course, Venezuela Academy of Esthetic Dentistry, Caracas, Venezuela).
- Suzuki T, Hori N, Att W, Ueno T, Yamada M, Iwasa H, Kubo K, Ogawa T: UV-treated titanium is more bioactive than freshly prepared titanium 2009 (IADR meeting. April 1-4, 2009, Miami, USA).

- Witkowski S: Computer-aided design and fabrication of dental restorations 2009 (III. international symposium on dental CAD/CAM, Verona, Italy).
- Witkowski S: Erfolgsgeschichte CAD/CAM und der Einfluss auf die Prothetik 2009 (19. Berliner Zahntechniker Kongress, Berlin).
- Witkowski S: CAD/CAM zwischen Chance und Risiko für Praxis und Labor 2009 (Gesellschaft für Zahn-, Mund- und Kieferheilkunde an der Martin-Luther-Universität Halle-Wittenberg).

Reviews/Übersichtsartikel in wissenschaftlichen Fachzeitschriften

- Att W, Bernhart J, Strub JR: Fixed rehabilitation of the edentulous maxilla: possibilities and clinical outcome. J Oral Maxil Surg, 2009; 67 (11 Suppl): 60-73.
- Koutayas SO, Vagkopolou T, Pelecanos S, Strub JR: Zirconia indentistry: Part II. Evidence-based clinical breakthrough Eur J Esthet Dent, 2009; 4 (2): 348-380.
- Vagkopolou T, Koutayas SO, Koidis P, Strub JR: Zirconia in dentistry: Part 1. Discovering the nature of an upcoming bioceramic. Eur J Esthet Dent, 2009; 4 (2): 130-151.

Sonstige Publikationen

- Silva NRFA, Kohal RJ, Coelho PG: The utilization of Y-TZP for endosseous oral implants: current perspectives Titanium 1, 2009; 1.

Abschlussarbeiten

Habilitationen:

- Att, Wael: Effect of ultraviolet photofunctionalization on the bioactivity of implant materials, 2009.

Promotionen:

- Egle Alina Veigel Merino: Osteoporose im Mund-, Kiefer- und Gesichtsbereich: eine Schafstudie (Zweitgutachter/in Prof. Dr. Ralf J. Kohal), 2009.
- Sauter, Carmen: Aluminiumoxidverstärktes Zirkonoxid als orales Implantatmaterial. Eine kaumaschinelle Untersuchung (Erstgutachter/in Prof. Dr. Ralf J. Kohal), 2009.
- Tsakona, Anastasia: The effects of cyclic loading and preparation on zirconium-dioxide implants: results of an in-vitro study (Erstgutachter/in Prof. Dr. Ralf J. Kohal, Zweitgutachter/in Prof. Dr. Dr. Fischer), 2009.

Gastwissenschaftler

- Alafis, Alexandros, Griechenland, Postgraduierte, 01.10.2008 bis 30.09.2009
- Al-Ghamdi, Yousef, Saudi-Arabien, Postgraduierte, 01.10.2008 bis 30.09.2011
- Al-Meharish, Ahmed, Saudi-Arabien, Postgraduierte, 01.10.2008 bis 30.09.2011
- Alqhatani, Waleed M., Saudi Arabien, Postgraduierte, 01.10.2009 bis 01.10.2010
- Al-Sharif, Tamer, Saudi-Arabien, Postgraduierte, 01.10.2008 bis 30.09.2011
- Barrachina Diez, Jose Maria, Spanien, Postgraduierte, 01.09.2008 bis 31.08.2011
- Bateli, Maria, Griechenland, Postgraduierte, 10.09.2007 bis 09.09.2010
- Bilkhair, Asma, Libyen, Postgraduate, 01.10.2009 bis 01.10.2012
- Bishti, Shaza, Libyen, Postgraduate, 01.09.2009 bis 30.09.2012
- Brezavscek, Miha, Slowenien, Postgraduierte, 02.02.2009 bis 02.02.2012

- Chaar, Saad, Syrien, Postgraduierter, 01.09.2006 bis 31.08.2009
- Dr. Abulohom, Amir, Emirate, Postgraduierter, 01.08.2008 bis 31.07.2011
- Ke, Zhao, Sun Yat-Sen University, Guanghua School of Stomatology, Department of Prosthodontics, China, Visiting Professor, 01.02.2009 bis 31.01.2010
- Kosyfaki, Panagiota, Griechenland, Postgraduierte, 15.05.2007 bis 14.05.2010
- Mahmoud, Mahmoud, Syrien, Postgraduierter, 01.10.2008 bis 30.09.2011
- Mamouras, Ilias, Griechenland, Postgraduate, 12.04.2009 bis 11.04.2012
- Mifsud, David, Malta, Postgraduate, 01.09.2009 bis 01.09.2012
- Ploumaki, Aikaterini, Griechenland, Postgraduate, 01.10.2009 bis 01.10.2012
- Stoumpis, Christos, Griechenland, Postgraduierter, 01.07.2006 bis 30.06.2009
- Thomopoulou, Evangelia, Griechenland, Postgraduierte, 01.02.2006 bis 31.01.2009
- Tsakona, Anastasia, Griechenland, Postgraduierte, 01.02.2006 bis 31.01.2009
- Tzavaras, Vasilis, Griechenland, Postgraduate, 01.10.2009 bis 01.10.2012
- Vagkopoulou, Thaleia, Griechenland, Postgraduierte, 01.02.2006 bis 31.01.2009
- Voulgarakis, Apostolos, Griechenland, Postgraduate, 02.02.2009 bis 02.02.2012
- Yajima, Nao-Daniel, Japan, Postgraduierter, 15.06.2007 bis 14.06.2010