**JOURNAL OF PROSTHODONTICS**

**CONTENTS
 Vol.21–No.1 JAN 2012**

|  |  |  |
| --- | --- | --- |
| [Prosthodontists as Deans](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2011.00820.x/abstract)  | 1 | David A. Felton |
| 1. Articles
2. Effect of Chlorhexidine on Denture Biofilm Accumulation
 | 2 | Ingrid Machado de Andrade, Patricia C. Cruz, Cláudia H. Silva-Lovato, Raphael F. de Souza, Maria Cristina Monteiro Souza-Gugelmin and Helena de Freitas Oliveira Paranhos |
| Silver Distribution and Release from an Antimicrobial Denture Base Resin Containing Silver Colloidal Nanoparticles | 7 | Douglas Roberto Monteiro, Luiz Fernando Gorup, Aline Satie Takamiya, Emerson Rodrigues de Camargo, Adhemar Colla Ruvolo Filho and Debora Barros Barbosa |
| Disinfection of Bacterially Contaminated Hydrophilic PVS Impression Materials | 16 | Emad Wadie Estafanous, Charles John Palenik and Jeffrey A. Platt |
| Fatigue and Fracture Resistance of Zirconia Crowns Prepared with Different Finish Line Designs  | 22 | Moustafa N. Aboushelib |
| Fatigue Resistance and Microleakage of CAD/CAM Ceramic and Composite Molar Crowns | 28 | Amr S. Kassem, Osama Atta and Omar El-Mowafy |
| Prospective Observation of a New Bioactive Luting Cement: 2-Year Follow-Up | 33 | Steven R. Jefferies, Cornelis H. Pameijer, David C. Appleby, Daniel Boston, Colin Galbraith, Jesper Lööf and Per-Olof Glantz |
| Evaluation of the Efficacy of a Prosthodontic Stent in Determining the Position of Dental Implants | 42 | Naina Talwar, Pooran Chand, Balendra Pratap Singh, Jitendra Rao, U. S. Pal and Hari Ram |
| Conversion of a Partial Removable Dental Prosthesis from Kennedy Class II to Class III Using a Dental Implant and Semiprecision Attachments | 48 | Ruohong Liu, Zina Kaleinikova, Julie A. Holloway and Wayne V. Campagni |
| Pre-Prosthetic Orthodontic Treatment Using Personalized Elastic Separators for Optimization of Emergence Profile in Esthetic Crowns: A Clinical Report | 52 | Amilcar C. Freitas-Júnior and Antonio M. Silva |
| Full-Mouth Rehabilitation of a Patient with Severely Worn Dentition and Uneven Occlusal Plane: A Clinical Report | 56 | Elnaz Moslehifard, Sakineh Nikzad, Farideh Geraminpanah and Farhang Mahboub |
| A 10-Year Survey of US Deans: Trends, Challenges, and Mentoring in Prosthodontics. Part 2 | 65 | \Brian M. Chang, Deborah M. Munoz, R. Bruce Donoff, aru Kinnunen and Robert F. Wright |
| An Analysis of Prosthodontic Research Productivity: Geographic, Economic, and Collaborative Perspective | 73 | Kathryn Thornton, Damian J. Lee, Judy Chia-Chun Yuan, Kent L. Knoernschild, Stephen D. Campbell and Cortino Sukotjo |
| Telescopic Retainers: An Old or New Solution? A Second Chance to Have Normal Dental Function | 79 | Joseph B. Breitman, Scott Nakamura, Arnold L. Freedman and Irving L. Yalisove |
| Meetings of Interest | 84 |  |

**JOURNAL OF PROSTHODONTICS**

**CONTENTS
 Vol.21–No.2 FEB-2012**

|  |  |  |
| --- | --- | --- |
| EDITORIALNow Offering: *Journal of Prosthodo****ntics***Online Continuing Dental Education | 87 | David A. Felton |
| Original Manuscript Elemental Release from CoCr and NiCr Alloys Containing Palladium | 88 | Kelly A. Beck, Demetrios M. Sarantopoulos, Isao Kawashima and David W. Berzins |
| Marginal and Internal Discrepancies Related to Margin Design of Ceramic Crowns Fabricated by a CAD/CAM System | 94 | Rodrigo Othávio Assunção Souza, Mutlu Özcan, Carlos Augusto Pavanelli, Leonardo Buso, Geraldo Henrique Leão Lombardo, Silvia Masae Araújo Michida, Alfredo Mikail Melo Mesquita and Marco Antonio Bottino |
| Bond Strength and Interfacial Micromorphology of Etch-and-Rinse and Self-Adhesive Resin Cements to Dentin | 101 | Ricardo Rodrigues Vaz, Vinicius Di Hipólito, Paulo Henrique Perlatti D'Alpino and Mario Fernando de Goes |
| Original ArticleColor and Luminescence Stability of Selected Dental Materials In Vitro | 112 | Maria Gawriołek, Ewa Sikorska, Luis F. V. Ferreira, Alexandra I. Costa, Igor Khmelinskii, Alina Krawczyk, Marek Sikorski and Prof. Ryszard Koczorowski |
| Original ManuscriptA Clinical Study to Evaluate Denture Adhesive Use in Well-Fitting Dentures | 123 | Carlos A. Munoz, Linda Gendreau, Gilbert Shanga, Tabetha Magnuszewski, Patricia Fernandez and John Durocher |
| Presentation of Two Cases of Immediate Restoration of Implants in the Esthetic Region, Using Facilitate Software and Guides with Stereolithographic Model Surgery Prior to Patient Surgery | 130 | Phophi Kamposiora, George Papavasiliou and Phoebous Madianos |
| A Technique for Fabrication of an Extracoronal Attachment-Retained Removable Partial Denture to Fit an Existing Fixed Partial Denture ( | 138 | Bulent Uludag, Serdar Polat, Volkan Sahin, Emre Tokar and Gurkan Goktug |
| Prosthetic Requirements for Immediate Implant Loading: A Review | 141 | Wiam El Ghoul and José Johann Chidiac |
| Book Review Dental Implant Complications: Etiology, Prevention, and Treatment  | 155 | Ann Wei |
| Meetings of Interest | 156 |  |

**JOURNAL OF PROSTHODONTICS**

**CONTENTS
 Vol.21–No.3 APR-2012**

|  |  |  |
| --- | --- | --- |
| [Kudos to the ADEA and to Dr. Lily T. Garcia](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00855.x/abstract)  | 157 | David A. Felton  |
| Letter to the Editor | 158 | Geoffrey A. Thompson |
| Original ManuscriptRegular and Platform Switching: Bone Stress Analysis Varying Implant Type | 160 | Nália Cecília Gurgel-Juarez, Erika Oliveira de Almeida, Eduardo Passos Rocha, Amílcar Chagas Freitas Júnior, Rodolfo Bruniera Anchieta, Luis Carlos Merçon de Vargas, Sidney Kina and Fabiana Mantovani Gomes França |
| The Effect of Different Fabrication Steps on the Marginal Adaptation of Two Types of Glass-Infiltrated Ceramic Crown Copings Fabricated by CAD/CAM Technology | 167 | Tariq F. Alghazzawi, Perng-Ru Liu and Milton E. Essig |
| Mechanical Properties of Polyamide Versus Different PMMA Denture Base Materials | 173 | Yurdanur Ucar, Tolga Akova and Ipek Aysan |
| Kennedy Classification and Treatment Options: A Study of Partially Edentulous Patients Being Treated in a Specialized Prosthetic Clinic | 177 | Olga O. Charyeva, Kubeysin D. Altynbekov and Bakhyt Z. Nysanova |
| Condylar Guidance: Correlation between Protrusive Interocclusal Record and Panoramic Radiographic Image: A Pilot Study | 181 | Pavan Kumar Tannamala, Mahesh Pulagam, Srinivas R. Pottem and B Swapna |
| Biological Adaptation to Misfits of Immediately Loaded Fixed Prostheses Following Computer-Guided Surgery | 185 | Israel Puterman, Joseph Y. K. Kan, Kitichai Rungcharassaeng, Kotaro Oyama, Taichiro Morimoto and Jaime Lozada |
| Accident in Implant Dentistry: Involuntary Screwdriver Ingestion during Surgical Procedure. A Clinical Report | 191 | João Gustavo Oliveira de Souza, Guenther Schuldt Filho, Armando Rodrigues Lopes Pereira Neto, Humberto Fenner Lyra Junior, Marco Aurélio Bianchini and Antônio Carlos Cardoso |
| Fabrication of a Hollow Obturator as a Single Unit for Management of Bilateral Subtotal Maxillectomy | 194 | Pravinkumar G. Patil and Smita P. Patil |
| Prosthetic Rehabilitation of an Orbital and Facial Defect: A Clinical Report | 200 | T. V. Padmanabhan, Kasim Mohamed, Devi Parameswari and Sumathi K. Nitin |
| Surgical and Prosthetic Considerations to Rehabilitate an Ocular Defect Using Extraoral Implants: A Clinical Report : A Clinical Report | 205 | Wagner Araujo de Negreiros, Marcus Aurelio Rabelo Lima Verde, Antonio Materson da Silva and Lecio Pitombeira Pinto |
| [Complete Mucostatic Impression: A New Attempt](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2011.00810.x/abstract)  | 209 | Y. A. Bindhoo, V. R. Thirumurthy and Anjana Kurien |
| A Technique for Impressing the Severely Resorbed Mandibular Edentulous Ridge | 215 | Nair K. Chandrasekharan, Ashish T. Kunnekel, Mahesh Verma and Rajiv K. Gupta |
| Mandibular Flexure and Its Significance on Implant Fixed Prostheses: A Review | 219 | Constance Law, Vincent Bennani, Karl Lyons and Michael Swain |
| Analysis of Abstracts Presented at the Prosthodontic Research Section of IADR General Sessions 2004–2005: Demographics, Publication Rates, and Factors Contributing to Publication | 225 | Damian J. Lee, Judy Chia-Chun Yuan, Soni Prasad, Valentim Adelino Ricardo Barão, Nodesh Shyamsunder and Cortino Sukotjo |
| The History of Articulators: The Wonderful World of “Grinders,” Part 2 | 232 | Edgar N. Starcke and Robert L. Engelmeier |
| [Meetings of Interest](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00857.x/abstract)  | 253 |  |
| [In Memoriam 2011](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00858.x/abstract)  | 254 |  |

**JOURNAL OF PROSTHODONTICS**

**CONTENTS
 Vol.21–No.4 JUNE-2012**

|  |  |  |
| --- | --- | --- |
| Editorial From Students to Colleagues | 255 | David A. Felton |
| Original ArticlesYou have free access to this content[Retrievable Metal Ceramic Implant-Supported Fixed Prostheses with Milled Titanium Frameworks and All-Ceramic Crowns: Retrospective Clinical Study with up to 10 Years of Follow-Up](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2011.00824.x/abstract)  | 256 | Paulo Maló, Miguel de Araújo Nobre, Joao Borges and Ricardo Almeida |
| Evaluation of Zirconium-Oxide-Based Ceramic Single-Unit Posterior Fixed Dental Prostheses (FDPs) Generated with Two CAD/CAM Systems Compared to Porcelain-Fused-to-Metal Single-Unit Posterior FDPs: A 5-Year Clinical Prospective Study | 265 | Paolo Vigolo and Sabrina Mutinelli |
| mile Esthetics: The Influence of Posterior Maxillary Gingival Margin Position | 270 | obert W. I. Crawford, Christopher Tredwin, David Moles and Daljit Gill |
| Assessment of the Ability to Relate Anterior Tooth Form and Arrangement to Gender | 279 | Fernanda Ferreira Jassé, Josiane Vilhena Corrêa, Andréa Ferreira Santos da Cruz, Mauro José Pantoja Fontelles, Andiara Ribeiro Roberto, José Roberto Cury Saad and Edson Alves de Campos |
| Antimicrobial Properties and Cytotoxicity of an Antimicrobial Monomer for Application in Prosthodontics | 283 | Rômulo Rocha Regis, Maria Paula Della Vecchia, Antônio Carlos Pizzolitto, Marco Antonio Compagnoni, Pedro Paulo Chaves Souza and Raphael Freitas de Souza |
| Comparison of the Marginal Adaptation of Zirconium Dioxide Crowns in Preparations with Two Different Finish Lines | 291 | Raúl Euán, Oscar Figueras-Álvarez, Josep Cabratosa-Termes, Magí Brufau-de Barberà and Susana Gomes-Azevedo |
| Effect of Airborne-Particle Abrasion and Aqueous Storage on Flexural Properties of Fiber-Reinforced Dowels | 296 | Cynthia S. Petrie and Mary P. Walker |
| Influence of Crown Ferrule Heights and Dowel Material Selection on the Mechanical Behavior of Root-Filled Teeth: A Finite Element Analysis | 304 | Mauricio U. Watanabe, Rodolfo Bruniera Anchieta, Eduardo Passos Rocha, Sidney Kina, Erika Oliveira de Almeida, Amilcar Chagas Freitas Junior and Roberta Tarkany Basting |
| Comparative Evaluation of Fracture Resistance of Structurally Compromised Canals Restored with Different Dowel Methods | 312 | Vivek Aggarwal, Mamta Singla, Sanjay Miglani and Sarita Kohli |
| Use of a Stud Attachment to Retain a Silicone Orbital Prosthesis: A Clinical Report | 317 | Satyabodh S. Guttal, Babashankar Alva and Ramesh K. Nadiger |
| Bilateral Implant-Retained Auricular Prosthesis for a Patient with Congenitally Missing Ears. A Clinical Report | 322 | Preeti Satheesh Kumar, K.S. Satheesh Kumar and Ravindra C. Savadi |
| A New, Simple Implant-Level Impression Technique for Dental Implants in Limited Interproximal Space | 328 | Aboulfazl Saboury and Alireza Hadi |
| The RPH Clasp Assembly: A Simple Alternative to Traditional Designs | 331 | Elena Nazarova and Thomas D. Taylor |
| Book Reviews Challenging Nature: Wax-up Techniques in Aesthetics and Functional Occlusion by Paulo Kano | 334 | Shika Gupta |
| Oral and Intravenous Bisphosphonate-Induced Osteonecrosis of the Jaws by Robert E. Marx | 335 | Bahram Javid |
| Dental Implant Restoration: Principles and Procedures by Stuart H. Jacobs and Brian C. O’Connell | 335 | J. Eric Hibbs |
| [Meetings of Interest](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00878.x/abstract)  |  337 |  |

**JOURNAL OF PROSTHODONTICS**

**CONTENTS
 Vol.21–No.5 JULY-2012**

|  |  |  |
| --- | --- | --- |
| Editorial On Transitioning from Private Practice to Academics | 339 | David A. Felton |
| Original Articles[Three-Year Clinical Follow-Up of Posterior Teeth Restored with Leucite-Reinforced IPS Empress Onlays and Partial Veneer Crowns](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2011.00837.x/abstract)  | 340 | Rafael Murgueitio and Guillermo Bernal |
| The Effect of Surface Treatment of the Interfacial Surface on Fatigue-Related Microtensile Bond Strength of Milled Zirconia to Veneering Porcelain | 346 | Aaron B. Harding, Barry K. Norling and Erica C. Teixeira |
| The Effect of Core Material, Veneering Porcelain, and Fabrication Technique on the Biaxial Flexural Strength and Weibull Analysis of Selected Dental Ceramics | 353 | Wei-Shao Lin, Carlo Ercoli, Changyong Feng and Dean Morton |
| Influence of Low-Temperature Environmental Exposure on the Mechanical Properties and Structural Stability of Dental Zirconia | 363 | Tariq F. Alghazzawi, Jack Lemons, Perng-Ru Liu, Milton E. Essig, Alfred A. Bartolucci and Gregg M. Janowski |
| Effects of Long-Term Simulated RPD Clasp Attachment/Detachment on Retention Loss and Wear for Two Clasp Types and Three Abutment Material Surfaces | 370 | Mohamed A. Helal, Osama A. Baraka, Mohamed E. Sanad, Klaus Ludwig and Matthias Kern |
| Influence of Implant Abutment Angulations and Two Types of Fibers on the Fracture Resistance of Ceramage Single Crowns | 378 | Ayman Ellakwa, F. Elizabeth Martin and Iven Klineberg |
| In Vitro Comparison of Fracture Strength of Experimental Hollow and Solid Design Zirconia Dowels | 385 | Zeynep Özkurt, Mehmet Baybora Kayahan and Ender Kazazoğlu |
| Effect of Different Root Canal Obturating Materials on Push-Out Bond Strength of a Fiber Dowel | 389 | Vivek Aggarwal, Mamta Singla, Sanjay Miglani and Sarita Kohli |
| Optimal Restoration of Dental Esthetics and Function with Advanced Implant-Supported Prostheses: A Clinical Report | 393 | Peter van der Meulen, Wynand van der Linden and Ronnie van Eeden |
| The Nance Obturator, a New Fixed Obturator for Patients with Cleft Palate and Fistula | 400 | Ali Borzabadi-Farahani, John N. Groper, Aaron M. Tanner, Mark M. Urata, Andre Panossian and Stephen L.-K. Yen |
| Prosthodontic Rehabilitation for Total Glossectomy with a Magnetic Detachable Mandibular Tongue Prosthesis: A Clinical Report | 404 | Amir A. Sabouri, Anahita Safari, Jafar Gharechahi and Samira Esmailzadeh |
| Rehabilitation after Surgical Treatment for Retinoblastoma: Ocular Prosthesis for a 6-Month-Old Child | 408 | Gaurav K. Goel, Deshraj Jain, Dhirja Goel and Pankul Juneja |
| Concepts for Designing and Fabricating Metal Implant Frameworks for Hybrid Implant Prostheses | 413 | Carl Drago and Kent Howell |
| Dental Laboratory Communication Regarding Removable Dental Prosthesis Design in the UAE | 425 | Reem Haj-Ali, Firas Al Quran and Omar Adel |
| Interest [Meetings of Interest](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00895.x/abstract)  | 429 |  |

**JOURNAL OF PROSTHODONTICS**

**CONTENTS
 Vol.21–No.6-AUG-2012**

|  |  |  |
| --- | --- | --- |
| Editorial Ethical Dilemmas in Publishing. A Rising of Plagiarism?  | 431 |  |
| Original Articles Conventional and Modified Veneered Zirconia vs. Metalloceramic: Fatigue and Finite Element Analysis | 433 | Nelson R.F.A. Silva, Estevam Bonfante, Brian T. Rafferty, Ricardo A. Zavanelli, Leandro L. Martins, E. Dianne Rekow, DDS, PhD, Van P. Thompson and Paulo G. Coehlo |
| [Three-Dimensional Finite Element Analysis of Custom-Made Ceramic Dowel Made Using CAD/CAM Technology](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00860.x/abstract)  | 440 | hamer Yousif Marghalani, Mohamed Tharwat Hamed, Mohamed Abdelmageed Awad, Ghada Hussein Naguib and Ahmed Fouad Elragi |
| [In Vitro Evaluation of Shear Bond Strength and Mode of Failure of the Interface between an Indirect Composite Bonded to Fiber-Reinforced Composite Substructures](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00851.x/abstract)  | 451 | Athina Antonopoulou, Triantafillos Papadopoulos and Andreas Hatzikyriakos |
| A Preliminary Study on the Relationships between Global Health/Quality of Life and Specific Head and Neck Cancer Quality of Life Domains in Puerto Rico | 460 | Walter J. Psoter, Maria L. Aguilar, Andrea Levy, Linda S. Baek and Douglas E. Morse |
| Deep and Superficial Masseter Muscle Blood Flow in Women | 472 | Donald A. Curtis, Stuart A. Gansky and Octavia Plesh |
| A Novel Framework to Eliminate the Effects of Casting Distortion when Fabricating a Fixed, Detachable Screw-Retained Prosthesis | 478 | Costas Hatjigiorgis, Javier Urquiola and Silvestro Iommazzo |
| heek Bumper Prosthesis for a Patient with a Neurofibromatous Lesion in the Left Cheek | 482 | Kasim Mohamed, V. Anand Kumar, T. V. Padmanabhan, Nitin Deora and Suchitra Mohan |
| A Two-Piece Sectional Interim Obturator. A Clinical Report | 487 | Sachet Popli, Hari Parkash, Akshay Bhargava, Sharad Gupta, Deepika Bablani and Aswini Kumar Kar |
| Three-Dimensional Location of the Retaining Screw Axis for a Cemented Single Tooth Implant Restoration | 491 | Russell Wicks, Werner H. Shintaku and Andrew Johnson |
| Oral Rehabilitation Considerations for Partially Edentulous Periodontal Patients | 494 | Kunaal Dhingra |
| [Meetings of Interest](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00903.x/abstract)  | 514 |  |

**JOURNAL OF PROSTHODONTICS**

**CONTENTS
 Vol.21–No.7-OCT-2012**

|  |  |  |
| --- | --- | --- |
| Editorial [They're Baaaack!](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00932.x/abstract)   | 515 | David A. Felton |
| A Comparative In Vitro Study of Two Denture Cleaning Techniques as an Effective Strategy for Inhibiting Candida albicans Biofilms on Denture Surfaces and Reducing Inflammation | 516 | Gordon Ramage, Adriana Zalewska, Donald A. Cameron, Leighann Sherry, Colin Murray, Mary Beth Finnegan, Zvi G. Loewy and Daryll C. Jagger |
| [Request Permissions](https://s100.copyright.com/AppDispatchServlet?publisherName=Wiley&publication=JOPR&title=A%20Comparative%20In%20Vitro%20Study%20of%20Two%20Denture%20Cleaning%20Techniques%20as%20an%20Effective%20Strategy%20for%20Inhibiting%20Candida%20albicans%20Biofilms%20on%20Denture%20Surfaces%20and%20Reducing%20Inflammation&publicationDate=01%20JUN%202012&author=Gordon%20Ramage%2CAdriana%20Zalewska%2CDonald%20A.%20Cameron%2CLeighann%20Sherry%2CColin%20Murray%2CMary%20Beth%20Finnegan%2CZvi%20G.%20Loewy%2CDaryll%20C.%20Jagger&startPage=516&endPage=522&copyright=%C2%A9%202012%20by%20the%20American%20College%20of%20Prosthodontists&contentID=10.1111%2Fj.1532-849X.2012.00865.x&orderSource=Wileyonline&orderBeanReset=true)Retention of CAD/CAM All-Ceramic Crowns on Prefabricated Implant Abutments: An In Vitro Comparative Study of Luting Agents and Abutment Surface Area | 523 | Thomas V. Carnaggio, Robert Conrad, Robert L. Engelmeier, Peter Gerngross, Rade Paravina, Leticia Perezous and John M. Powers |
| Residual Thermal Stress Simulation in Three-Dimensional Molar Crown Systems: A Finite Element Analysis | 529 | Estevam A Bonfante, Brian T. Rafferty, Nelson R.F.A. Silva, Jay C. Hanan, Elizabeth Dianne Rekow, Van P. Thompson and Paulo G. Coelho |
| Straight and Offset Implant Placement under Axial and Nonaxial Loads in Implant-Supported Prostheses: Strain Gauge Analysis | 535 | Celina Wanderley Abreu, Renato Sussumu Nishioka, Ivan Balducci and Rafael Leonardo Xediek Consani |
| Nanoparticle Loading Level and Properties of Experimental Hybrid Resin Luting Agents | 540 | Luciano V. Habekost, Guilherme B. Camacho, Giana S. Lima, Fabrício A. Ogliari, Glória B. Cubas and Rafael R. Moraes |
| Effect of Incorporation of Silane-Treated Silver and Aluminum Microparticles on Strength and Thermal Conductivity of PMMA | 546 | Pratibha Yadav, Reena Mittal, Vijay Kumar Sood and Rishabh Garg |
| Prosthodontic Treatment and Medical Considerations for a Patient with Turner Syndrome: A Clinical Report | 552 | Caroline T. Nguyen and Theresa M. Hofstede |
| Novel Mouth-Exercising Device for Oral Submucous Fibrosis | 556 | Pravinkumar G. Patil and Smita P. Patil |
| Simplified Technique for Orbital Prosthesis Fabrication: A Clinical Report | 561 | Chandrika Veerareddy, K. Chandrasekharan Nair and G. Ramaswamy Reddy |
| An Alternative Approach in Fabrication of Fixed Complete Dentures Using a Duplicate Denture | 569 | Fatemeh S. Afshari, Matthew B. Hallas and Kent L. Knoernschild |
| A New Surgical Template with a Handpiece Positioner for Use During Flapless Placement of Four Dental Implants to Retain a Mandibular Overdenture | 573 | Moustafa Abdou ELsyad |
| Assessment of Occlusion Curriculum in Predoctoral Dental Education: Report from ACP Task Force on Occlusion Education | 578 | Damian J. Lee, Jonathan P. Wiens, John Ference, David Donatelli, Rick M. Smith, Bryan D. Dye, Ales Obrez and Lisa A. Lang |
| Letter to the Editor | 588 | Wen Cai, Feng Hao, Ge Mengke and Liang Xing |
| Book ReviewSuccessful Local Anesthesia for Restorative Dentistry and Endodontics | 589 | Tracie M. Zielinski and Christopher W. Glass |
| Meetings of Interest  | 590 |  |
| [2012 Frechette Awards Announced](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00933.x/abstract)  | 591 |  |

**JOURNAL OF PROSTHODONTICS**

**CONTENTS
 Vol.21–No.8-DEC-2012**

|  |  |  |
| --- | --- | --- |
| Editorial[Milestones](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00955.x/abstract)  | 593 | David A. Felton |
| [Letter to the Editor](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00953.x/abstract) | 595 | Dhananjay S. Gandage |
| Original ArticlesAbutment Design for Implant-Supported Indirect Composite Molar Crowns: Reliability and Fractography | 596 | Estevam Augusto Bonfante, Marcelo Suzuki, William Lubelski, Van P. Thompson, Ricardo Marins de Carvalho, Lukasz Witek and Paulo G. Coelho |
| A Three-Dimensional Finite Element Analysis for Overdenture Attachments Supported by Teeth and/or Mini Dental Implants | 604 | Abdalbseet A. Fatalla, Ke Song, Tianfeng Du and Yingguang Cao |
| The Influence of Different Convergence Angles and Resin Cements on the Retention of Zirconia Copings | 614 | Ala O. Ali, J. Robert Kelly and Roya Zandparsa |
| Fabrication of a Fractured Mandibular Bar-Retained Implant Overdenture Without Implant-Level Impression Making: A Clinical Report | 622 | Bulent Uludag |
| Mandibular Molar Rehabilitation Using Orthodontic Extrusion Associated with Odontoplasty | 626 | João Batista Cesar-Neto, Josué Martos, Luciano Artifon, Luiz Fernando Machado Silveira, Douver Michelon, Alexandre Severo Masotti and José Carlos Maciel Silva |
| Silicone Finger Prosthesis. A Clinical Report | 631 | PC Jacob, Kashinatha HM Shetty, Arun Garg and Bhupinder Pal |
| One-Way Valved Speech Bulb Obturator Using a Tracheoesophageal Prosthesis | 634 | Alan J. Sutton, Nancy A. Hansen and Karen V. Myers |
| Simple Method of Record Base Fabrication for a Bar-Retained Implant Overdenture | 638 | Won-suk Oh and Ju-mi Park |
| The Application of Rapid Prototyping in Prosthodontics | 641 | Jian Sun and Fu-Qiang Zhang |
| ABP Report [American Board of Prosthodontics](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00954.x/abstract)  | 645 | Thomas D. Taylor |
| [Meetings of Interest](http://onlinelibrary.wiley.com/doi/10.1111/j.1532-849X.2012.00952.x/abstract)  | 663 |  |