

JOURNAL OF PROSTHODONTICS

Implant, Esthetic, and Reconstructive Dentistry

EDITOR
DR. RADI MASRI



- Catastrophic implant failure after immediate loading of full arch implant prosthesis and its association with CPAP therapy: A case report 759
Julio J. Rodriguez, Alexis Gertler, John Bender, Neeraj Surathu, and Thomas J. Balshi
- Prosthodontic implications of saliva and salivary gland dysfunction 766
Zaid H. Khoury and Ahmed S. Sultan
- Profile of prosthodontics program directors in North America 776
Fransiskus Andrianto Tjiptowidjojo, Judy Chia-Chun Yuan, Sangeeta Yadav, Adam Reshan, Cortino Sukotjo, and Alvin G. Wee
- Microbiological profile of peri-implantitis: Analyses of microbiome within dental implants 783
Anmar Kensara, Hanna Saito, Emmanuel F. Mongodin, and Radi Masri
- Comparison of functional and esthetic outcomes in digital versus analog rehabilitation of one-piece screw-retained implant crowns placed at second stage surgery 793
Dieter Edinger, Anders Henningsen, Eric Bibiza, Ralf Smeets, and Tim Joda
- Evaluation of the quality of life and the satisfaction level after reconstruction with anterior iliac crest graft and implant-supported fixed prosthesis treatment 801
Kardelen Öykü Tanır, Cansela Ayağ, Emre Tosun, and Murat Akhocaoglu
- Biomechanical behavior of weakened roots restored with custom-made post-and-cores of glass fiber and polyetheretherketone 807
Isabela G. Gontijo, Marcela A. Ferretti, Ricardo A. Caldas, Vanessa G. A. Pecorari, Fabiana M. G. Franca, Lorena K. N. Oliveira, and Flávio H. B. Aguiar
- Optical properties, biaxial flexural strength, and reliability of new-generation lithium disilicate glass-ceramics after thermal cycling 815
Almira Ada Diken Türksayar, Münir Demirel, and Mustafa Borge Donmez
- Influence of scan technology on the accuracy and speed of intraoral scanning systems for the edentulous maxilla: An in vitro study 821
Reham Bassuni Osman and Nawal Mershed Alharbi
- Degree of conversion of light-polymerized composite resin in implant prosthesis screw access opening 829
Se-Hyun Park, Yoon-Hyuk Huh, Chan-jin Park, Lee-Ra Cho, and Kyung-Ho Ko
- The effect of thermomechanical aging on the retention of a conometric system in a chewing simulator 838
Zainab S. Al-Chalabi and Süleyman H. Tuna
- Marginal and internal fit of five-unit zirconia-based fixed dental prostheses fabricated with digital scans and conventional impressions: A comparative in vitro study 846
Octave Nadile Bandiaky, Roselyne Clouet, Pierre Le Bars, Assem Soueidan, and Laurent Le Guehennec
- Two-year evaluation of porcelain laminate veneers using FDI criteria 854
Bengisu Yildirim, Duygu Recen, and Gamze Paken
- Effect of sintering on the translucency of CAD–CAM lithium disilicate restorations: A comparative in vitro study 861
Carlos A. Junado, Kelvin I. Afrashtehfar, Jared Hyer, and Abdulaziz Alhotan
- Digital beading for a CAD–CAM framework for an implant-supported overdenture: A dental technique 867
Majed S. Altoman, Thuraya S. Gadah, Mohammed A. Alfaiji, and Mathew T. Kattadiyil

The Official Journal of the American College of Prosthodontists

WILEY

ACP

AMERICAN COLLEGE OF
PROSTHODONTISTS
Your smile. Our specialty.®