

*Poster Presentation

2008. 07. 20 10:55-11:25
Rihga Royal Hotel Hiroshima

| No. | Title | Autherors | Affiliation | Country |
|------|---|---|---|----------------|
| P 01 | A Literature Review on attachments of Mandibular Implant-retained Overdenture: Magnet, Ball and Bar Attachments | Takafumi Goto, Naito, Yoshihito, Gin Li*, Yoritoki Tomotake, Kan Nagao, Tetsuo Ichikawa | Department of Oral & Maxillofacial Prosthodontics and Implantology, The University of Tokushima, Institute of Health Biosciences, Japan : *: from Shichuan University, School of Stomatology, Chengdu, China | JAPAN |
| P 02 | Conical telescopic magnetic attachment for implant-supported denture: load transfer evaluation | Gin Li*, JianRong Chen**, Takafumi Goto, Naito, Yoshihito, Yoritoki Tomotake, Kan Nagao, Tetsuo Ichikawa | Department of Oral & Maxillofacial Prosthodontics and Implantology, The University of Tokushima, Institute of Health Biosciences, Japan : *: from Shichuan University, School of Stomatology, Chengdu, China **: from Tonji University, School of Stomatolog | JAPAN (CHINA) |
| P 03 | Post stability detection using a noval electromagnetic sensor | Kai-Zong Chang, Haw-Ming Huang, Che-Tong Lin | College of Oral Sciences, Taipei Medical University | TAIWAN |
| P 04 | Development of electromagnetic sensor for resonance frequency analysis of dental implants | Sheng-Yang Lee, Che-Tong Lin, Haw-Ming Huang | School of Dentistry, Taipei Medical University | TAIWAN |
| P 05 | Effects of static magnetic fields on neurogeneration | Chun-Yen Lin, Yen-Zou Tsai, Haw-Ming Huang | College of Oral Sciences, Taipei Medical University | TAIWAN |
| P 06 | SMF attenuate mortality rate of mice with ILPS-induced DIC | Chia-Hung Chen, Chih-Ping Lin, Haw-Ming Huang | School of Dentistry, Taipei Medical University | TAIWAN |
| P 07 | Application of Nano-magnetic Particles on Medical Sensing and Monitoring | Po-Chiao Tseng ¹ , Keng-Liang Ou ^{2,3} | 1: School of Dentistry, College of Oral Medicine, Taipei Medical University, Taipei 110, Taiwan 2: Gratuante Institute of Biomedical Materials and Engineering, Taipei Medical University, Taipei 110, Taiwan 3: Research Center for Biomedical Implant and Microsurge | TAIWAN |
| P 08 | Enhancement of Osseointegration on Implant by Biomagnetic Film | Wei-Fang Lee ¹ , Keng-Liang Ou ² | 1: School of Dentistry, College of Oral Medicine, Taipei Medical University Taipei 110, Taiwan 2: Gratuante Institute of Biomedical Materials and Engineering, Taipei Medical University Taipei 110, Taiwan 3: Research Center for Biomedical Implant and Microsurgery D | TAIWAN |
| P 09 | Effect of laboratory procedures on casting magnetic keepers with gold alloy | Luk Wai Kuen, Henry | Faculty of Dentistry, the University of Hong Kong | HONG KONG |
| P 10 | Lateral force to implant overdenture abutments; In vitro study with different type of attachments | Yoshinobu Maeda, Kotecha Sunny, Yang TC, Tomoya Gonda | Osaka University Osaka Japan, Birmingham University UK | JAPAN |
| P 11 | Does mandibular condition affect prosthetic treatment success in edentulous elders? | S.X. PAN ^{1,2} , M. DAGENAIS ¹ , J.M. THOMASON ³ , M. AWAD ⁴ , E. EMAMI ⁵ , S. KIMOTO ⁶ , J. FEINE ¹ . | 1: McGill University, Montreal, Canada, 2: Peking University School and Hospital of Stomatology, Beijing China, 3: Newcastle University, Newcastle upon Tyne, United Kingdom, 4: University of Sharjah, United Arab Emirates, 5: Université de Montréal, Montreal, Ca | CHINA (CANADA) |
| P 12 | Magnetic Attachment vs Mini-implant; Clinical Comparison Study | Rudi Wigianto | RUDI DENTAL CLINIC, Bali-Indonesia President of Indonesian Academic of Aesthetic Dentistry (IAAD) | INDONESIA |