

JOURNAL of OSSEOINTEGRATION

We write to you in our role as Editors-in-Chief of the JOURNAL of OSSEOINTEGRATION.

The JOURNAL of OSSEOINTEGRATION is an international publication founded in 2010 covering the science and application of dental implants and biomaterials. It is the aim of the journal to provide a peer-reviewed system for the publication of original papers and authoritative review papers concerning the most important issues facing the use of dental implants and biomaterials in clinical practice. The scope of the journal covers the basic science and engineering aspects of dental implants and biomaterials, as well as their clinical applications and performance. Further information can be found on the website at:

www.journalofosseointegration.eu

The JOURNAL of OSSEOINTEGRATION will provide clinicians, periodontists, oral and maxillofacial surgeons and prosthodontists, as well as teachers, academicians and scholars involved in the education of professionals and in the scientific promotion of the field of implant dentistry and biomaterials, the results of cutting-edge research in Biomaterials, Biomaterials and Tissue Engineering, Basic Research, Clinical Research, Implant Science and Clinical Innovations.

As most of you should know, JOURNAL of OSSEOINTEGRATION should soon appear on PubMed and, hopefully, get an impact factor. Please, find below a list of the articles published in 2010/2011 and attached to this email the pdf files of the three issues published in 2010. It

would be helpful if the articles could be cited in order to gain time to achieve this goal.

We would like to invite you and your colleagues to submit an original basic research article, clinical research article or review article to be considered by peer-review for publication in this journal in late 2011. Acceptance will be based on quality, relevance and originality.

Inquires from intending contributors should be addressed to the JOURNAL of OSSEOINTEGRATION Editors-In-Chief at:

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Yours sincerely,

Adriano Piattelli and Arthur B. Novaes Jr
Editors-in-Chief

PUBLISHED ARTICLES

› 2010, VOL. 2, No. 1

Burgos PM, Meirelles L, Sennerby L. Early bone formation in furrows at titanium implants. A study in the rabbit tibia. *p. 15-22.*

Gonshor A, Tye CL. Evaluation of an anorganic bovine bone mineral in post-extraction alveolar sockets: a case series. *p. 25-30.*

Barros RRM, Novaes Jr. AB, Papalexiou V, Souza SLS, Taba Jr M. The dynamics of bone remodeling around biofunctionalized implant surfaces. A fluorescence analysis in a dog model. *p. 31-38.*

Tassi C, Lotito M. Levels of salivary cysteine in periodontitis patients with and without hopeless teeth: diagnostic validity of the assay. *p. 41-44.*

Romanos GE. Immediately loaded implants placed with simultaneous sinus lift procedure and cross-arch rehabilitation. A case report after five years. *p. 45-50.*

Levin L, Schwartz-Arad D. Dental implants - Quo vadis? *p. 53-55.*

› 2010, VOL. 2, No. 2

Del Fabbro M. How trustful are life table analyses? *p. 67 (editorial).*

Scarano A, Piattelli A, Pecora G, Petrizzi L, Valbonetti L,

Varasano V, Iezzi G. A histomorphometric comparison of anorganic bovine bone (ABB) and calcium sulfate (CaS) used in sinus augmentation procedures: a study in sheep. *p. 75-81.*

Souza SLS, Novaes Jr. AB, Pontes CC, Taba Jr. M, Grisi MFM, Silveira e Souza AMM. Guided bone regeneration with intentionally exposed membranes and its implications for implant dentistry. A 6 months re-entry randomized clinical trial. *p. 83-89.*

Nyberg J, Hertzman S, Svensson B, Johansson P, Granström G, Johansson CB. Single-dose irradiation followed by implant insertion in rat bone. An investigative study to find a critical level for osseointegration. *p. 93-101.*

Horowitz RA, Mazor Z, Foitzik C, Prasad H, Rohrer M, Palti A. β -tricalcium phosphate as bone substitute material: properties and clinical applications. *p. 103-110.*

Silva NRFA, Kohal RJ, Coelho PG. The utilization of Y-TZP for endosseous oral implants: current perspectives. *p. 113-117.*

› 2010, VOL. 2, No. 3

Demarosi F, Carrasi A, Leghissa GC. Dental implant treatment in oral bisphosphonates patients using a drug holiday protocol: a prospective study. *p. 135-140.*

Marchetti E, Lopez MA, Confalone L, Mummolo S, Marzo G. Maxillary sinus augmentation by crestal approach and ultrasound. *p. 143-147.*

Toscano NJ, Holtzclaw DJ, Moss HD, Shumaker N. Implant considerations in the anticoagulated patient: a review. *p. 151-158.*

Grecchi F, Pricolo A, Parafioriti A, Mineo G, Zollino I, Carinci F. Ectodermal dysplasia treated with one step surgical rehabilitation: a case report. *p.161-166.*

Nikitakis NG, Tripodakis A-P, Argyris P, Sklavounou A. Jaw exostoses associated with osseointegrated dental implants. Report of three cases of a newly described phenomenon. *p. 169-172.*

› 2011, VOL. 3, No. 1

Burgos PM, Meirelles L, Sennerby L. Influence of furrow width on the stability of titanium implants. A study in the rabbit. *p. 17-24*

Oliveira NTC, Perrotti V, Palmieri A, Guastaldi AC, Pellati A, Scapin CL, Piattelli A, Carinci F. In vitro analysis with human bone marrow stem cells on Ti-15Mo alloy for dental and orthopedic implants application. *p. 27-33.*

Canabarro A, Crippa GE, Shirozaki MU, Sampaio EM, Lefebvre LP, de Oliveira PT, Beloti MM, Rosa AL. In vitro analysis with human bone marrow stem cells on Ti-15Mo alloy for dental and orthopedic implants application. *p. 35-41.*