

Summary

3 Editorial

Scientific articles

4 Immunohistochemical Analysis of Metalloproteases in Dentigerous Cysts, Radicular Cysts and Keratocystic Odontogenic Tumors: Systematic Review

Rafaela Scariot; Imara Castro Morosini; Cassius Carvalho Torres-Pereira; José Miguel Céspedes Amenabar; Nelson Luis Barbosa Rebellato; Renato Cordeiro Gugisch

16 Diagnosing and Raising Awareness about Oral and Cervicovaginal Diseases

Márcia Cançado Figueiredo; Viviane Martinez Maset; Wladimir Fabre Kuroczka; Kátia Valença Correia Leandro da Silva

29 Nd:YAG Laser Influence on Bond Strength of Adhesive Resins to Dentin

André Amorim Lise; Paula Cristine Guiggi; Maurem Leitão Marcondes; Luiz Henrique Burnett Júnior; Ana Maria Spohr

40 Stress to the Bone around Orthodontic Implants in the Mandibular Molar Region: A Finite Element Evaluation

Rogério Coelho de Aguiar; Leandro Luis Corso; Naiara Leites Larentis; Rogério José Marczak; Vania Fontanella

52 Change of Incisive Papilla Height Due to Orthodontic Movement: An Evaluation in Study Models and Three-Dimensional Images

Luma Oliveira Castro; Germana Jayme Borges; Iury Oliveira Castro; Olavo Cesar Lyra Porto; Carlos Estrela

60 Prevalence of Abutment Teeth for Conventional Fixed Protheses in a Brazilian Subpopulation

Mariana Borges Crosara; Ana Helena Gonçalves de Alencar; João Batista de Souza; Sicknan Soares da Rocha; Julio Almeida Silva; Carlos Estrela

71 A Simple Procedure for Oral Rehabilitation in a Complex Accident Injury: A Case Report

Luis Carlos da Fontoura Frasca; Ricardo Smidt; Aline Montagner; Elken Gomes Rivaldo

- 78** Surgical-Orthodontic Traction for Impacted Maxillary Canines: A Critical Review and Suggested Protocol

Cassiano Costa Silva Pereira; Ellen Cristina Gaetti Jardim; Abrahão Cavalcante Gomes de Souza Carvalho; Walter Cristiano Gealh; Natalia Manrique Cursino; Idelmo Rangel Garcia Júnior

- 84** Influence of Unerupted Third Molars on Angle and Condyle Fracture

Sergio Lins de-Azevedo-Vaz; Maria Beatriz Carrazzone Cal Alonso; Thiago de Oliveira Gamba; Anne Caroline Costa Oenning; Francisco Haiter-Neto

- 89** Standards Publication