TOOTS international magazine of endodontology

PublisherTorsten R. Oemus
oemus@oemus-media.de

CEO

Ingolf Döbbecke doebbecke@oemus-media.de

Members of the Board

Jürgen Isbaner isbaner@oemus-media.de

Lutz V. Hiller hiller@oemus-media.de

Managing Editor

Magda Wojtkiewicz m.wojtkiewicz@oemus-media.de

Executive Producer

Gernot Meyer meyer@oemus-media.de

Designer

Josephine Ritter j.ritter@oemus-media.de

Copy Editors

Sabrina Raaff Hans Motschmann Published by

Oemus Media AG
Holbeinstraße 29
04229 Leipzig, Germany
Tel.: +49 341 48474-0
Fax: +49 341 48474-290
kontakt@oemus-media.de
www.oemus.com

Printed by

Silber Druck oHG Am Waldstrauch 1 34266 Niestetal, Germany

Editorial Board

Ben Johnson, USA Kenneth Koch, USA Sergio Kuttler, USA

John Nusstein, USA

Jorge Vera, Mexico

Ove Peters, USA

Fernando Goldberg, Argentina Markus Haapasalo, Canada Ken Serota, Canada Clemens Bargholz, Germany Michael Baumann, Germany Benjamin Briseno, Germany Asgeir Sigurdsson, Iceland Adam Stabholz, Israel Heike Steffen, Germany Gary Cheung, Hong Kong Unni Endal, Norway Roman Borczyk, Poland Bartosz Cerkaski, Poland Esteban Brau, Spain José Pumarola, Spain Kishor Gulabivala, United Kingdom William P. Saunders, United Kingdom Fred Barnett, USA L. Stephan Buchanan, USA Jo Dovgan, USA Vladimir Gorokhovsky, USA James Gutmann, USA





Magda Wojtkiewicz, Managing Editor

Copyright Regulations

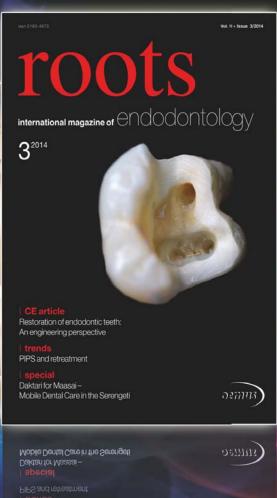
_roots international magazine of endodontology is published by Oemus Media AG and will appear in 2014 with one issue every quarter. The magazine and all articles and illustrations therein are protected by copyright. Any utilisation without the prior consent of editor and publisher is inadmissible and liable to prosecution. This applies in particular to duplicate copies, translations, microfilms, and storage and processing in electronic systems.

Reproductions, including extracts, may only be made with the permission of the publisher. Given no statement to the contrary, any submissions to the editorial department are understood to be in agreement with a full or partial publishing of said submission. The editorial department reserves the right to check all submitted articles for formal errors and factual authority, and to make amendments if necessary. No responsibility shall be taken for unsolicited books and manuscripts. Articles bearing symbols other than that of the editorial department, or which are distinguished by the name of the author, represent the opinion of the afore-mentioned, and do not have to comply with the views of Oemus Media AG. Responsibility for such articles shall be borne by the author. Responsibility for advertisements and other specially labeled items shall not be borne by the editorial department. Likewise, no responsibility shall be assumed for information published about associations, companies and commercial markets. All cases of consequential liability arising from inaccurate or faulty representation are excluded. General terms and conditions apply, legal venue is Leipzig, Germany.

roots

international magazine of endodontology





You can also subscribe via www.oemus.com/abo



Subscribe now!

- ı would like to subscribe to roots for € 44 including shipping and VAT for German customers, € 46 including shipping and VAT for customers outside Germany, unless a written cancellation is sent within 14 days of the receipt of the trial subscription. The subscription will be renewed automatically every year until a written cancellation is sent to OEMUS MEDIA AG, Holbeinstr. 29, 04229 Leipzig, Germany, six weeks prior to the renewal date.
- Reply via Fax to +49 341 48474-290 to OEMUS MEDIA AG or via E-mail to grasse@oemus-media.de

Last Name, First Name	
Company	
Street	
ZIP/City/Country	
E-mail	Signature

Notice of revocation: I am able to revoke the subscription within 14 days after my order by sending a written cancellation to OEMUS MEDIA AG, Holbeinstr. 29, 04229 Leipzig, Germany.

Signature

Planmeca ProMax® 3D Endodontic imaging mode - a new era in precision



Perfect visualisation of the finest details

- Extremely high resolution with 75 µm voxel size
- Noise-free images with intelligent Planmeca AINO™ filter
- Artefact-free images with efficient Planmeca ARA™ algorithm

Other unique features in Planmeca ProMax® 3D family units:



Ultra low dose imaging

CBCT imaging with an even lower patient dose than panoramic

Adult female, FOV Ø200 x 170 mm Effective dose 14.7 µSv Planmeca ProMax* 3D Mid



Create your virtual patient

A world first: One imaging unit, three types of 3D data. All in one software.

CBCT + 3D model scan + 3D face photo

Find more info and your local dealer

www.planmeca.com













