

# Endodontic Topics



## Endodontic Topics

© John Wiley & Sons A/S

[Volume 26, Issue 1 Pages 1 - 92, March 2013](#)

The latest issue of Endodontic Topics is available on [Wiley Online Library](#)

---

### Editorial

#### **Oral wound healing: current state and future challenges (pages 1–3)**

Hannu Larjava

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12023

---

### Original Articles

#### **Periodontal regeneration: experimental observations—clinical consequences (pages 4–17)**

Ulf M.E. Wikesjö, Cristiano Susin, Jaebum Lee, Douglas P. Dickinson and Giuseppe Polimeni

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12022

#### **Biological agents and cell therapies in periodontal regeneration (pages 18–40)**

Hannu Larjava, Yi Yang, Edward Putnins, Jyrki Heino and Lari Häkkinen

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12020

#### **The pulp healing process: from generation to regeneration (pages 41–56)**

Stéphane Simon, Anthony J. Smith, Philip J. Lumley, Paul R. Cooper and Ariane Berdal

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12019

#### **Cone beam computed tomography and other imaging techniques in the determination of periapical healing (pages 57–75)**

Christine I. Peters and Ove A. Peters

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12021

---

### Biography

#### **Ariane Berdal, DDS, PHD, Professor of Oral Biology & Genetics, Dental School, Université Paris Diderot, Paris, France (page 76)**

Ariane Berdal

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12019\_2

#### **Paul R. Cooper, PHD, Professor of Oral Biology, School of Dentistry, University of Birmingham, Birmingham, UK (page 77)**

Paul R. Cooper

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12019\_3

#### **Douglas P. Dickinson, MA, PHD, Laboratory for Applied Periodontal & Craniofacial Regeneration, College of Graduate Studies, Georgia Health Sciences University, Augusta, Georgia, USA (page 78)**

Douglas P. Dickinson

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12022\_4

**Lari Häkkinen, DDS, PHD, Associate Professor, Laboratory of Periodontal Biology, Department of Oral Biological & Medical Sciences, Faculty of Dentistry, University of British Columbia, Vancouver, Canada (page 79)**

Lari Häkkinen

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12026\_1

**Jyrki Heino, MD, PHD, Professor of Biochemistry, Scientific Director, Head of the Department of Biochemistry & Food Chemistry, University of Turku, BioCity Turku Biocentre, Turku, Finland (page 80)**

Jyrki Heino

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12020\_3

**Hannu Larjava, Professor and Chair, Division of Periodontics & Dental Hygiene, Department of Oral Biological & Medical Sciences, Faculty of Dentistry, University of British Columbia, Vancouver, Canada (page 81)**

Hannu Larjava

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12026\_2

**Jaebum Lee, DDS, MSD, PHD, Research Scientist, Department of Periodontics, College of Dental Medicine, Georgia Health Sciences University, Augusta, Georgia, USA (page 82)**

Jaebum Lee

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12022\_3

**Philip Lumley, BDS, FDSRCP, MDClinDent, PHD, Professor and Head, School of Dentistry, University of Birmingham, Birmingham, UK (page 83)**

Philip Lumley

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12019\_4

**Christine I. Peters, DDS, DR MED DENT, Professor, Department of Endodontics, Arthur A. Dugoni School of Dentistry, University of the Pacific, San Francisco, California, USA (page 84)**

Christine I. Peters

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12021\_1

**Ove A. Peters, DMD, MS, PHD, Professor and Co-Chair, Department of Endodontics, Arthur A. Dugoni School of Dentistry, University of the Pacific, San Francisco, California, USA (page 85)**

Ove A. Peters

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12021\_2

**Giuseppe Polimeni, DDS, MS, Clinical Scientist, Laboratory for Applied Periodontal & Craniofacial Regeneration, College of Dental Medicine, Georgia Health Sciences University, Augusta, Georgia, USA (page 86)**

Giuseppe Polimeni

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12022\_5

**Edward E. Putnins, DMD, DIP PERIO, MRCD(C), MSC, PHD, Associate Dean of Research, Graduate & Postgraduate Studies, Faculty of Dentistry, University of British Columbia, Vancouver, Canada (page 87)**

Edward E. Putnins

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12020\_2

**Stéphane Simon, DCD, MPHIL, PHD, DSC, Senior Clinical Lecturer in Oral Biology & Endodontics, UFR D'Odontologie, Université Paris Diderot, Paris, France (page 88)**

Stéphane Simon

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12019\_5

**Anthony J. Smith, PHD, Professor, School of Dentistry, University of Birmingham, Birmingham, UK (page 89)**

Anthony J. Smith

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12019\_1

**Cristiano Susin, DDS, MSD, PHD, Associate Professor, Department of Periodontics, College of Dental Medicine, Georgia Health Sciences University, Augusta, Georgia, USA (page 90)**

Cristiano Susin

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12022\_2

**Ulf M.E. Wikesjö, DDS, DMD, PHD, Professor of Periodontics & Oral Biology, College of Dental Medicine, Georgia Health Sciences University, Augusta, Georgia, USA (page 91)**

Ulf M.E. Wikesjö

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12022\_1

---

Original Article

**Biography (page 92)**

Yi Yang

Article first published online: 27 FEB 2013 | DOI: 10.1111/etp.12020\_1