

Main Topic: Reports from Medical Laser Applications 2009

Topic Editors: Ronald Sroka and Heinrich Walt

From the Editors	
R. Sroka and H. Watt	219
Photodynamic therapy with aminolevulinic acid or its methyl ester: Which one is superior?	
B. Krammer and T. Verwanger	221
Hypericin- and mTHPC-mediated photodynamic therapy for the treatment of cariogenic bacteria	
M. Lüthi, E. Besic Gyenge, M. Engström, M. Bredell, K. Grätz, H. Walt, R. Gmür and C. Maake.	227
The molecular basis of prostate cancer cell escape from protoporphyrin IX-based photodynamic therapy	
R. Kammerer, P. Palluch, K. Oboukhovskij, M. Toelge, T. Pongratz, W. Beyer, A. Buchner, R. Baumgartner and W. Zimmermann	237
<i>In vivo</i> local fluorescence spectroscopy in PDD of superficial bladder cancer	
N. Bulgakova, R. Ulijanov, K. Vereschagin, V. Sokolov, A. Teplov, I. Rusakov and V. Chissov.	247
OCT of healthy skin, actinic skin and NMSC lesions	
M. Ziolkowska, C.M. Philipp, J. Liebscher and H.-P. Bertien	256
Clinical-sonographic diagnostics and laser therapy treatment options in lymphatic vascular malformations – An experience-based report	
P. Urban, C.M. Philipp, M. Poetke, U. Müller and H.-P. Bertien	265
Interstitial laser therapy in hemangiomas of the liver – A case report	
D. Cholewa and Z. Zachariou.	272
CO₂ laser treatment of patients with anogenital lichen sclerosis – A retrospective study	
S. Fillmer, U. Müller, P. Urban, M. Poetke, C.M. Philipp and H.-P. Bertien.	279
NEWS FROM THE LASER INSTITUTES: Optical Technologies in Laser Medicine and Photodynamics (OTLP) – Department of Dermatology, University of Regensburg, Germany	285
ANNOUNCEMENT: Protokoll der Mitgliederversammlung der Deutschen Gesellschaft für Lasermedizin (DGLM) e.V.	293
PRESS RELEASE: International call for applications for Berthold Leibinger Innovationspreis 2010	296
Congresses 2009/2010	297
Contents of the volume	III
Author and subject index.	VI

Table of Contents available via e-mail by free-of charge ToC Alert Service

Register now: <http://www.elsevier.de/mla>

Abstracted/Indexed in

EMBASE/Excerpta Medica; Engineering Information Compendex (CPX); MEDITEC; Scopus