

Clinical applications of PDT

Chair: S. Bown (London, GBR)

Invited Lectures:

Optical Diagnosis and Treatment in Hollow Organs

L.B. Lovat (London, GBR)

Photodynamic therapy for cancers of the head and neck

P.-J. Lou^{1,2}, Colin Hopper², Stephen G Bown² (Taipei, TRE; ²London, GBR)

Photodynamic diagnosis and photodynamic therapy for brain tumors

H. Kostron (Innsbruck, AUT)

Review of interstitial photodynamic therapy for tumours of solid organs

S. Bown (London, GBR)

Oral Presentations:

Synergistic combination of photochemical treatment and bleomycin on tumor growth

K. Berg, A. Dietze, O. Kaalhus, A. Høgset (Oslo, NOR)

Evaluation of the photosensitizer Tookad for photodynamic therapy on the Syrian golden hamster cheek pouch model: light dose, drug dose and drug-light interval effects

F. Borle, A. Radu, P. Monnier, H. van den Bergh, G. Wagnières (Lausanne, SUI)

Photodynamic therapy and fluorescent diagnostics in head and neck cancer patients with different photosensitisers

E.G. Vakulovskaya (Moscow, RUS)

Photodynamic applications of superficial bladder cancer: from detection to treatment!

P. Jichlinski (Lausanne, SUI)

Photodynamic therapy for COPD treatment. Clinical results

N.E. Vasiliev (Novosibirsk, RUS)

A rational for treating leg length discrepancy using photodynamic therapy

S.K. Bisland¹, C. Johnson¹, M. Diab², B.C. Wilson¹, S. Burch² (¹Toronto, CAN; ²San Francisco CA, USA)

Combined action of Visudyne and coherent or non-coherent light on *melanoma* cells

P. Nowak-Sliwiska, G. Stochel, K. Urbanska (Cracow, POL)