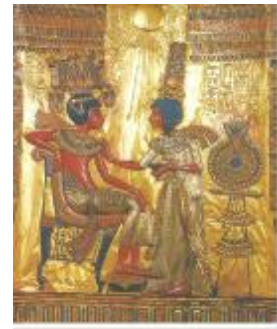


4th International Conference of Photodynamic Diagnosis and Therapy of Cancer

December 3rd-5th, 2016



Keynote Speakers (Alphabetical)

Prof. Abdel-Kader, Mahmoud

German University in Cairo,
Cairo, Egypt.

Prof. Berlien, Hans Peter

Evan. Elis. Klinik Lasermedizin,
Berlin, Germany.

Prof. Filonenko, Elena

Herzen Cancer Research Institute,
Moscow, Russia

Prof. Hassan, Moustapha

Karolinska University
Hospital-Huddinge,
Stockholm, Sweden.

Prof. Haupt, Manfred

Apocare Pharma GmbH,
Bielefeld, Germany.

Prof. Kostron, Herwig

Universität Innsbruck,
Innsbruck, Austria.

Prof. Loschenov, Victor

General Physics Institute,
Moscow, Russia

Prof. Moghissi, Keyvan

The Yorkshire Laser Centre,
Goole, UK.

Prof. Mohamed, Mammoun

Royal Institute of Technology,
Stockholm, Sweden.

Prof. Phillip, Carsten

Evan. Elis. Klinik Lasermedizin,
Berlin, Germany.

Prof. Reuck, Angelika

Universität Ulm,
Ulm, Germany.

Prof. Rühm, Adrian

Klinikum der Universität,
Munich, Germany.

Prof. Sroka, Ronald

Klinikum der Universität,
Munich, Germany.

Prof. Steiner, Rudolf

Institute for Laser
Technologies in Medicine,
Ulm, Germany.

Prof. Stepp, Herbert

Klinikum der Universität,
Munich, Germany.

The German University in Cairo, Egypt

Dear Prof. Yasser Sayed Seif

Beni-Suef University,

Beni-Suef, Egypt,

On behalf of the International Organizing Committee, it is my pleasure to invite you to give an oral presentation as a keynote speaker in the 4th International Conference of Photodynamic Therapy (ICPDT2016), which will be held from Saturday 3rd till Monday 5th of December, 2016, at the German University in Cairo, Egypt.

During the last 30 years, PDT has seen considerable development in a wide range of medical applications, although it still hasn't achieved the recognition and awareness that it deserves as a well-documented modality for diagnosis and treatment for many types of diseases. This conference covers topics regarding the clinical applications of PDT, and more specifically, its oncological applications. The topics of the lectures will also cover the appropriate instrumentation and materials used for PDT application in clinical practice.

This conference brings together researchers who implement the various applications of PDT all over the world. It is an important opportunity to exchange the scientific knowledge between internationally well-known experts, as well as raising the awareness amongst medical and scientific communities in Egypt and in the Arab world towards clinical photo-diagnosis and phototherapy of cancer.

We highly appreciate your attendance and sharing of this letter to all interested staff members.

For more details please visit the website: icpdt.aldiaaafoundation.com

Best Regards,

Mahmoud Abdel-Kader

Chairperson

Main



Platinum

