

**PHOTODYNAMIC THERAPY 2009 PROGRAM SCHEDULE**

<b>Thursday 11 June</b>			
	<b>Room 1</b>	<b>Room 2</b>	<b>Room 3</b>
Morning Session 1	Introduction and Plenary Session I		
Morning Session 2	PDT Mechanisms of Phototoxicity	PDT: Some of the Variables	Photocure Workshop on PDT and PD with Porphyrin Precursors
Afternoon Session 1	PDT and Immune Responses I	Clinical PDT I	Workshop II
Afternoon Session 2	PDT and Immune Responses II	Clinical PDT II	Workshop III
<b>Friday 12 June</b>			
Morning Session 1	Plenary Session II		
Morning Session 2	Workshop IV	Clinical PDT III	PDT Photophysics
Afternoon Session 1	Preclinical I	Clinical PDT IV	PDT Mechanisms
Afternoon Session 2	Preclinical II	Clinical PDT V	PDT Techniques
<b>Saturday 13 June</b>			
Morning Session 1	Plenary Session III		
Morning Session 2	Sensitizer Synthesis I	Clinical PDT VI	
Afternoon Session 1	Sensitizer Synthesis II	Clinical PDT VII	
Afternoon Session 2	PDT Biophysics and Nanotech	Clinical PDT VIII	
<b>Sunday 14 June</b>			
Morning Session 1	Antimicrobial PDT I	PDT Dosimetry	
Morning Session 2	Antimicrobial PDT II	PDT Evaluation Techniques	
Afternoon Session 1	Antimicrobial PDT III	PDT New Approaches	
Afternoon Session 2	Antimicrobial PDT IV	PDT Targeting	
<b>Monday 15 June</b>			
Morning Session 1	PDT Biophysics I	Preclinical PDT Methodology I	
Morning Session 2	PDT Biophysics II	Preclinical PDT Methodology II	