

Programme Overview

Day 1: Wednesday 15 th April 2015	
09:00 – 10:00	Conference desk opens – Hilton Brighton Metropole
10:00 – 13:00 Morning refreshment break included	Aesthetics Course (Additional fee required) Sandringham Room <i>Faculty:</i> Russell Emerson, Consultant Dermatologist Bav Shergill, Consultant Dermatologist Andrew Morris, Consultant Dermatologist Susana Sidhu, Consultant Dermatologist
13:30 – 16:30 Afternoon refreshment break included	Core of knowledge (Additional fee required) Sandringham Room <i>Faculty:</i> Harry Moseley, University of Dundee Stan Batchelor, Consultant Physicist, Guy's & St Thomas Graham Hart, Independent Safety Advisor, Bradford
18:00 – 20:00	Conference Welcome Reception (Registration for this free event required) Chartwell Room, 7th Floor, Hilton Brighton Metropole

Day 2: Thursday 16 th April 2015	
08:30	Conference desk opens - Hilton Brighton Metropole
	Regency Room Sandringham Room
09:30 – 10:45	Session 1: Laser Safety, Standards and Regulations <i>Chairs: Godfrey Town and Stanley Batchelor</i>
09:30 – 09:45	S01: How is Laser & IPL non-surgical treatment regulated in England & Wales? <i>Stanley Batchelor, Guy's & St Thomas NHS Foundation Trust</i>
09:45-10:00	S02: Qualification requirements for delivery of cosmetic procedures <i>Carol Jollie, Health Education England and Jon Exley, BMLA Representative Expert Reference Group, HEE</i>
10:00-10:15	S03: Technical and Consumer Device Standards & Regulations <i>John O'Hagan, Public Health England</i>
10:15-10:30	O01: User standards EN 16372 Aesthetic Surgery Services and prEN 16844 Aesthetic Medicine Services - Non Surgical Procedures. Why we should pay attention <i>Julie Robinson, Guy's and St Thomas' Hospital</i>
10:30-10:45	O02: The effect of variations in output energy on skin laser treatment effectiveness over a 14 month period <i>Tom Lister, Salisbury District Hospital</i>
10:45-11:15	Refreshments & Exhibition

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Day 2: Thursday 16th April 2015

	Regency Room	Sandringham Room
11.15 – 12.30	Session 2: Home-Use Devices <i>Chairs: Dominique Du Crest & Godfrey Town</i>	11.15 – 12.30 Course 2: Tattoo Removal & Pigmentation (Additional fee required) <i>Faculty: Sean Lanigan, Sk:n Clinics, Birmingham</i> <i>Chris Harland, Royal Marsden Hospital, London</i>
11.15 - 11:35	S04: Market data and future trends <i>Dominique Du Crest, SKINAID sas, Paris, France</i>	
11:35 - 11:55	S05: Does home-use cosmetic care contrast or harmonise with professional cosmetic procedures? <i>GodfreyTown, University of Swansea Trinity Saint David, Swansea, Wales</i>	
11:55 - 12:15	I01: 'Toy' laser macular burns in children <i>Fahd Quhill, Royal Hallamshire Hospital, Sheffield</i>	
12:15 - 12:30	S06: Progress on standards & regulatory position of home-use laser & IPL devices <i>GodfreyTown, University of Swansea Trinity Saint David, Swansea, Wales</i>	
12.30 – 14.00	Lunch & Exhibition	
13:00 - 13:55	BMLA Executive Meeting - Sandringham Room	
14.00 – 15.00	Session 3: Nurses and Health Care Session <i>Chairs: Lucy Millar-Hume and Gill Herrick</i>	14.00 – 15.30 Course 3: Ablative Laser Treatments (Fractional & Non-Fractional) (Additional fee required) <i>Faculty: Vishal Madan, Salford Royal Hospital, Manchester</i> <i>Elizabeth Raymond Brown, Training and Education Consultant</i>
14:00 – 14:20	S07: Tattoo Removal; the blight of blisters! <i>Lucy Millar-Hume, Sk:n</i>	
14:20 – 14:40	S08: Laser and Light Qualifications for Non-Healthcare Professionals <i>Gill Herrick, Lynton Lasers</i>	
14:40 – 15:00	O03: Experience of using Duet Lightsheer laser for hair removal <i>Leona Johnston, Ninewells Hospital, Dundee</i>	
15.30 – 16.00	Refreshments & Exhibition	
16.00 – 17.30	Session 4: Skin Applications of Lasers & IPL 1 <i>Chairs: Sean Lanigan and Russell Emerson</i>	16.00 – 17.30 Session 5: Laser Surgery & Medicine inc. PDT <i>Chairs: Keyvan Moghissi</i>
16.00 – 16.20	S09: Laser and IPL home use devices: Do they really work or do they just induce paradoxical hair stimulation? <i>Godfrey Town, University of Swansea Trinity Saint David, Swansea, Wales</i>	16.00 – 16.15 O20: Scottish Photodynamic Therapy Centre <i>Hannah Naasan, Ninewells Hospital & Medical School</i>
16:20-16:40	I02: Laser-assisted blepharoplasty and inferior lateral retinaculum plication: skin contraction versus skin traction. How to avoid complications in Bleharoplasty <i>Vakis Kontoes, Hygeia Hospital, Athens</i>	16.15 – 16.30 S10: PDT at The Christie, Past, Present and Future : Developing optimum treatments for pre malignant and malignant conditions of the skin <i>Ernest Allan, Christie Hospital Manchester</i>
16:40-16:50	O04: A Randomised Controlled Study for the Treatment of Acne Vulgaris using High Intensity 414nm Solid State Diode Arrays <i>Caerwyn Ash, University of Wales, Trinity St Davids</i>	16:30-16:45 O21: Photodynamic Therapy for Oesophageal Cancer <i>Hugh Barr, Gloucestershire Hospitals NHS Foundation Trust</i>
		16:45-17:00 S11: Structure and function of the Yorkshire Laser Centre (YLC) with particular reference to research and clinical work in PD and PDT <i>John Dixon, Yorkshire Laser Centre</i>

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<p>16:50-17:00 O05: Fractional laser thermolysis for the treatment of post-combat scarring using fractional CO2 lasers: a review of the evidence <i>James Sanders, Lynton Lasers</i></p>	<p>17:00-17:15 S12: PDT within Global treatment of thoracic cancers <i>Keyvan Moghissi, Yorkshire Laser Centre</i></p>
<p>17:00-17:10 O06: Experience of using fractional CO2 laser - useful tips <i>Sanjaykumar Rajpara, NHS Grampian, Aberdeen and Ninewells Hospital, Dundee</i></p>	
<p>17:10-17:20 O07: Comparison of Mohs micrographic surgery with optical coherence tomography <i>Dara Rashed, UCL/Eastman Dental Institute</i></p>	
<p>17:20-17:30 O08: Laser Therapy in Children: Who, When and How <i>Samira B Syed, Great Ormond Street Hospital NHS Foundation Trust</i></p>	<p>17:15-17:30 O22: Daylight Photodynamic Therapy in Scotland <i>Helen Cordey, Ninewells Hospital, Dundee</i></p>
<p>19:00 Drinks Reception followed by Conference Dinner at 20.00 (Brighton Royal Pavilion)</p>	

<h2 style="margin: 0;">Day 3: Friday 17th April 2015</h2>	
08:00	Conference desk opens - Hilton Brighton Metropole
Regency Room	Sandringham Room
<p>08.15 – 09.45 Session 6: The Great Debate <i>Chair: Jon Exley</i></p> <p>Training and Qualifications for Laser/IPL Practitioners; Are You Prepared for the Revolution?</p> <p>Light breakfast available on arrival</p>	<p>08.15 – 09.45 Session 7: Biophotonics and Photodiagnostics 1 <i>Chair: Colin Hopper</i></p> <p>08:15-08:45 I03: Nanotechnology-based Photodynamic Therapy <i>Josephine Woodhams, University College London</i></p> <p>08:45-08:57 O23: Theoretical modelling of Photodynamic Therapy <i>Louise Campbell, University of St Andrews</i></p> <p>08:57-09:09 O24: Determination of Photobleaching Decay Constants with a View to Understanding Protoporphyrin IX (PpIX) Photobleaching Kinetics during Photodynamic Therapy <i>Ronan Valentine, University of Dundee</i></p> <p>09:09-09:21 O25: Vibrational spectroscopy for the assessment of vulval disease <i>Jonathan Frost, Gloucester Royal Hospital</i></p> <p>09:21-09:33 O26: Preliminary studies of targeted near-infrared photothermal therapy of human oesophageal adenocarcinoma in mice using multifunctional gold nanorods <i>Elham Nabavi, Imperial College London</i></p> <p>09:33-09:45 O27: Vibrational Imaging by Raman Spectroscopy: Detecting BCC Biomarkers <i>Geoffrey Saunders, Salisbury Hospital</i></p>
<p>09.45 – 10.30 Session 8: The Vasant Oswal Oration & Plenary Session <i>Chair: Harry Moseley</i></p> <p>VO01: A Critical Appraisal of Lasers in Dermatology <i>Keyvan Nouri, University of Miami Hospital, Florida</i></p>	

Day 3: Friday 17th April 2015

10.30 – 11.00 Refreshments & Exhibition	
Regency Room	Sandringham Room
11.00 – 12.30 Session 9: Skin Applications of Lasers & IPLs 2 <i>Chairs: Sanjeev Aurangabadkar and Claudia van der Lugt</i>	11.00 – 12.30 Session 10: Biophotonics and Photodiagnostics 2 <i>Catherine Kendall and Josephine Woodhams</i>
11:00 - 11:20 I04: A pragmatic approach to the laser treatment in dark(er) skin <i>Sanjeev Aurangabadkar, Skin & Laser Clinic, Hyderabad, India</i>	11:00-11:30 I05: Biomedical photoacoustic imaging: new optics or old ultrasound? <i>Paul Beard, University College London</i>
11:20 - 11:40 S13: A treatment decision tree for rejuvenating the face and total body combining non-invasive devices & techniques <i>Claudia van der Lugt, Alizonne, Netherlands</i>	11:30-11:45 O28: Using the mouth as a model for optical diagnostic technologies <i>Frederic Festy, King's College London</i>
11:40 -11:50 O09: Successful treatment with the Alexandrite laser for facial lentiginos associated with Peutz-Jeghers syndrome <i>Kar Hung Kuet, Sheffield Teaching Hospitals NHS Foundation Trust</i>	11:45-12:00 O29: Raman spectroscopy of tumour cells and tissues to assess the importance of radiationinduced glycogen accumulation on radiation resistance <i>Martin Isabelle, Gloucester Royal Hospital</i>
11:50-12:00 O10: Combined Ablative and Nonablative Fractional Resurfacing for all Skin Types <i>Paolo Mezzana, Quanta Technologies, Italy</i>	12:00-12:15 O30: Optical Monitoring of Brain Tissue Oxygenation and Metabolism in Hypoxia Ischemia in the Preclinical Neonatal Model <i>Pardis Kaynezhad, University College London (UCL)</i>
12:00-12:10 O11: Topical anaesthetic effects on skin vasculature with potential implications for laser treatment <i>CJ Tollan, Canniesburn Plastic Surgery Unit, Glasgow Royal Infirmary</i>	12:15-12:30 O31: Development of a near infrared multi-wavelength, multi-channel, time resolved spectrometer for measuring brain tissue haemodynamics and metabolism <i>Luke Dunne, University College London (UCL)</i>
12:10-12:20 O12: A proposal for a national multicentre study into the effectiveness of pulsed dye laser for the treatment of hypertrophic burns scars <i>Mark Brewin, Salisbury NHS Foundation Trust</i>	
12:20-12:30 O13: BMLA Educational Award 2014 - How your money was spent <i>Mark Brewin, Salisbury NHS Foundation Trust</i>	
12.30 – 14.00 Lunch & Exhibition	
13:00 - 13:50	BMLA AGM, Regency Room
14.00 – 15.30 Session 11: Skin Applications of Lasers & IPLs 3 <i>Chair: Carsten Philipp and Martin Kassir</i>	14.00 – 15.30 Session 12: Photobiomodulation / LEDs <i>Chair: James Carroll and Tim Watson</i>
14:00-14:20 I06: Dermatological laser treatments in an emerging economy-pitfalls and challenges <i>Sanjeev Aurangabadkar, Skin & Laser Clinic, Hyderabad, India</i>	14:00-14:20 S15: Thermographic Evidence of Laser Acupuncture Effectiveness <i>Janet Lloyd-Jones, Registered Acupuncturist and Low Level Laser Therapist</i>
14:20-14:40 O14: Q-Switch Lasers: How They REALLY Work <i>Martin Kassir, Worldwide Laser Institute</i>	14:20-14:40 S16: Introduction to Low Level Laser Therapy (LLLT) / Photobiomodulation (PBM), the mechanisms of action and dose response <i>James Carroll, THOR Photomedicine</i>

<p>14:40-14:55 S14: First results of vascular lesion treatment with a novel 589nm laser Carsten M. Philipp Zentrum Lasermedizin, Evangelische Elisabeth Klinik Berlin</p>	<p>14:40-15:00 S17: PBM / LLLT in dentistry - raising the standard of care Arun Darbar, ALD Chair</p>
<p>14:55-15:02 O15: Ruby 694 nm, Nd:YAG 1064 nm and 532 nm Q-switched Laser combined for the removal of Multicolor Tattoos and Pigmented Lesions Paolo Mezzana, Quanta Technologies, Italy</p>	<p>15:00-15:20 S18: Laser Therapy. An Electro Physical Agent in Context Tim Watson, University of Hertfordshire</p>
<p>15:02-15:09 O16: The Potential of Mixed Technology (MT) applied to Alexandrite (755 nm) and Nd:YAG (1064 nm) Lasers Paolo Mezzana, Quanta Technologies, Italy</p>	
<p>15:09-15:16 O17: A case report of verrucous epidermal naevus treated with Q-switched 532 nm laser Muthu Sivaramakrishnan, Ninewells Hospital and Medical School, Dundee</p>	
<p>15:16-15:23 O18: Periauricular and nuchal epidermal naevi successfully treated with CO2 laser Rajani Nalluri, Salford Royal NHS Foundation Trust</p>	
<p>15:23-15:30 O19: Laser specialists need to know the up to date classification of Vascular Anomalies Samira B Syed, Great Ormond Street Hospital NHS Foundation Trust</p>	
<p>15.30 - 16.00 Refreshments & Exhibition</p>	
<p>16.00 – 17.00 Session 13: My Problem Page Chairs: Vishal Madan and Keyvan Nouri</p>	<p>16.00 – 17.00 Session 14: Marketing the Laser Practice Chairs: Dan Travis and Richard Crawford-Small</p>
	<p>16:00 -16:20 S19: After the End of SEO - How do I market my laser clinic in 2015? Dan Travis, The Marketing Clinic</p>
	<p>16:20 -16:40 S20: Business Development in the digital age Richard Crawford-Small, Medical Aesthetic Business Consultant, iConsult Software</p>
	<p>16:40 -17:00 S21 : How to respond to the Big Clinic Liz Bardolph, Aesthetic Nurse, Cosmecare, Fareham, Hampshire</p>
<p>End of Conference</p>	