Pulse Oximetry Accuracy, Patient Safety and Clinical Risk Seminar 12th March 2014

Venue: Coventry TechnoCentre Conference Centre Puma Way Coventry CV1 2TW



Local Organiser: Dr. D.McG.Clarkson, Department of Clinical Physics and Bioengineering, University Hospital Coventry and Warwickshire NHS Trust Coventry Tel No: 02476968360 email: Douglas.clarkson@uhcw.nhs.uk

The aim of the day is to:-

- Understand pulse oximetery and sources of inaccuracy
- Gain an appreciation of expectations of pulse oximetry
- Understand the risks posed by inaccurate pulse oximeter sensors.
- Review a practical approach to quality assurance of sensors

Developing topics forum in poster presentations to include:-

- Closed loop ventilator control using Pulse Oximetry
- A separate standard for testing of pulse oximeters using spectral analysis techniques
- Initial findings of audits of pulse oximeter probes in Critical Care units
- Update on general hospital based surveys of pulse oximeter probe accuracy

Provisional Programme

Pulse Oximetry Accuracy, Patient Safety and Clinical Risk Seminar 12th March 2014

Time	Activity			
09.00 - 09.30	Registration and Refreshments			
09.30 - 10.00	Pulse Oximeter Sensor Accuracy			
	Dr. GR. Mathews, The Electrode Company.			
10.00 - 10.25	Clinical Role of Pulse Oximeters			
	Dr. V. Hickson, The Electrode Company.			
10.25 - 10.45	Origins of Pulse Oximetry			
	Dr. GR. Mathews, The Electrode Company.			
10.45 - 11.05	Refreshments			
11.05 - 11.30	Light generation/detection in the context of pulse oximetry			
	function			
	Dr. D.McG.Clarkson, University Hospital, Coventry.			
11.30 - 11.55	Validation of Pulse Oximeter Function			
	Dr. V. Hickson, The Electrode Company.			
11.55 -12.20	Determining the Accuracy of SpO ₂ Values: Simulators, Functional			
	Testers and Calibrators.			
	Dr. D.McG.Clarkson, University Hospital, Coventry.			
12.20 -12.35	Discussion			
12.35 - 14.00	Lunch			
14.00 - 14:25	How accurate are pulse oximeters?			
	Dr. Q. Milner, Consultant, Department of Anaesthesia, Royal Devon			
	& Exeter Foundation Trust.			
14.25 -14.50	Evaluation of Pulse Oximeter Sensor Tester			
	Dr I Hodzovic, Senior Lecturer / Consultant, Anaesthesia, Intensive			
	Care and Pain Medicine, Cardiff University.			
14.50 -15.15	Role of Pulse Oximetry in New Born Screening for Cardiac Defects:,			
	Speaker to be confirmed.			
15.15 -15.40	A History of Pulse Oximeter Probe Testing			
	Paul Jones, Clinical Engineering Department, Lincoln County			
	Hospital.			
15.40 -16.00	Risk/Cost benefits of appropriate pulse oximeter probe testing, Ray			
	Emslie, Biomedical Engineering, Colchester General Hospital			
16.00 - 16.30	Refreshments and Discussion			
16.30	Close of Meeting			

PULSE OXIMETRY Accuracy, Patient Safety and Clinical Risk Seminar 12th March 2014 BOOKING FORM

Early Bird - Fee (including lunch & refreshments) payment received by 31/01/14 £64 Please indicate by X which of the following payment options you require: I enclose a cheque made payable to UHCW NHS Trust for £85.00 / £64.00 (VAT No. HA802. VAT is not applicable within NHS Trusts) Please invoice my organisation. I attach an official purchase order: Purchase Order No Invoice Address Via email: angela.howland@uhcw.nhs.uk By Post: Mrs Angie Howland@uhcw.nhs.uk By Post: Mrs Angie Howland.Support Secretary Clinical Physics & Bioengineering Department FM Building, University Hospital Clifford Bridge Road Coventry. CV2 2DX Fax No. 02476968513 For further information about the course please contact : Dr. D.McG. Clarkson Clifford Bridge Road Coventry. CV2 2DX Fax No. 02476968513 For further information about the course please contact : Dr. D.McG. Clarkson Clifford Bridge Road Coventry. CV2 2DX Department FM Building, University Hospital Clifford Bridge Road Coventry. CV2 2DX Douglas.clarkson@uhcw.nhs.uk Tel. No. 02				II 2014 BOOKING FORM				
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