



## Annual Meeting 2006: Overall schedule HPA, Oxford, 25-27 January 2006

24 <sup>th</sup> January 2006		25 <sup>th</sup> January 2006		26 <sup>th</sup> January 2006		27 <sup>th</sup> January 2006	
		8:30	<b>Registration etc.</b>	8:30	<b>Registration</b>	8:30	<b>Registration etc.</b>
		9:00	<b>Working group meetings<sup>1</sup></b>	9:00	Welcome and ICRP update <b>EURADOS scientific seminar</b> Uncertainties in dosimetry – principles through to practice	9:00	<b>EURADOS General Assembly</b> general issues (chairman's report, elections) report on network study (WP2)
		10:30	<b>Coffee break</b>	10:40	<b>Coffee break</b>	10:30	<b>Coffee break</b>
		11:00	<b>Working group meetings<sup>1</sup></b>	11:00	<b>EURADOS scientific seminar</b> Uncertainties in dosimetry – principles through to practice	11:00	<b>EURADOS General Assembly</b> Achievements and plans of CONRAD and EURADOS WGs
		12:30	<b>Lunch</b>	12:30	<b>Lunch</b>	12:30	<b>Lunch</b>
	<b>Working group meetings</b> To be confirmed	13:30	<b>Working group meetings<sup>1</sup></b>	13:30	<b>EURADOS scientific seminar</b> Uncertainties in dosimetry – principles through to practice	13:30	<b>36<sup>th</sup> EURADOS council</b> (part 2)
		15:30	<b>Tea break</b>	15:30	<b>Tea break</b>	15:30	<b>Tea break</b>
	<b>Working group meetings</b> To be confirmed	16:00	<b>Working group meetings<sup>1</sup></b> <b>36<sup>th</sup> EURADOS council</b> (part 1)	16:00	<b>EURADOS scientific seminar</b> Uncertainties in dosimetry – principles through to practice	16:00	<b>3<sup>rd</sup> CONRAD project meeting</b>
					<b>Conference dinner in Oxford hotel</b>		

<sup>1</sup> Possible meetings (to be confirmed): EURADOS working groups: WG2, WG3, WG5; CONRAD working groups: WG6/WP4, WG7/WP5, WG8/WP6, WG9/WP7; NEUDOS10 scientific committee



**Scientific Seminar**  
**Uncertainties in dosimetry – principles through to practice**  
**HPA, Oxford, 26 January 2006**

**Preliminary programme and preliminary titles**

- 8:30 Registration and coffee
- 9:00 *Roger Cox* (HPA) - Welcome and very brief update on ICRP recommendations
- 9:20 *Bernd Siebert* (PTB) - Uncertainty in radiation dosimetry - Basic concepts and methods
- 10:00 *Cox/Harries* (NPL) - GUM and after (GUM supplement MC approach)
- 10:40 Coffee/tea
- 11:10 *Peter Ambrosi* (PTB) - Uncertainties in workplace external dosimetry - An analytic approach
- 11:50 *Janwillem van Dijk* (NRG) - Uncertainties in workplace external dosimetry - A Monte Carlo approach
- 12:30 Lunch
- 13:30 Talk not yet confirmed
- 14:10 *George Etherington* (HPA) - Uncertainties in assessments of doses from intakes
- 14:50 *Rolf Michel* (Hannover University) - Decision thresholds and detection limits in radiation measurements
- 15:30 Coffee/tea
- 16:00 *Marcel Reginatto* (PTB) - A Bayesian approach to uncertainties
- 16:40 *Maarten Dirkx* (Erasmus MC-Daniel den Hoed Cancer Center Rotterdam) - Uncertainties in radiotherapy dosimetry - optimising radiotherapy accuracy by imaging the delivered dose.
- 17:20 Close
- 17:40 Transport to Oxford
- 19:00 Drinks
- 19:30 Dinner