

Module Leader: Peter Embley

Location: Topra Office: 6th Floor, Harbour Exchange, South Quay, London, E14 9G & Online

Wednesday 31st January - Friday 2nd February 2024

Date: Wednesday 31st January 2024

Time	Activity	Speaker
10.30	Registration	
11.00 - 11.15	Welcome & Introduction to Module 12	Peter Embley
11.15 - 12.15	Lecture 1: Data Management and Data Governance (DM/DG) Background, History and Legal Basis Electronic Data Capture (EDC) Data Input/Output Data Querying Data Management Plans Data Standards Regulatory Involvement in DM/DG	Gill Penrose & Tabitha Sleap Chaucer
12.15 - 13.00	Lunch	
13.00 - 14.15	Lecture 2: Regulatory Information, Intelligence and Knowledge Management RIM Systems and Capabilities Regulatory Intelligence Regulatory Knowledge and Management	Dennie van de Voort & Amy Williams Deloitte

14.15 - 14.30 Refreshment Break



14.30 - 15:30	Lecture 3: Electronic Common Technical Document Update on Worldwide Use Current Technical Specifications Electronic applications forms (eAF) eCTD Demo Future version of eCTD	Remco Munnik Deloitte
	Electronic applications forms (eAF)	

Date: Thursday 1st February 2024

Time	Activity	Speaker
9.15 - 10.15	Lecture 4: Introduction to Artificial Intelligence	Peter Fletcher-Dyer
10.15 - 10.45	Refreshment Break	
10.45 - 12.30	 Lecture 5: EU Telematics Strategy Update on 2025 Roadmap Collaboration with EMA and National Has EMA SPOR Electronic applications forms (eAF) 	Amy Williams & Dorien de Vries Deloitte
12.30 - 13.30	Lunch	



13.30 - 15.00	Lecture 6: Technical Specifications and Compliance • eLabeling and ePI • xEVMPD and ISO IDMP	Dorien de Vries & Dennie van de Voort Deloitte
15.00 - 15.30	Refreshment Break	
15.30 - 17.00	Lecture 7: US Regulatory Requirements	Nancy Pire-Smirkanich
17.00 -17.30	Workshop Activity	Peter Embley

Date: Friday 2nd February 2024

09.00 - 10.30	Lecture 8: Medical Device Related Presentation	Monir El Azzouzi Easy Medical Devices
10.30 - 10.45	Refreshment break	
10.45 - 12.15	Lecture 9: Medical Device & Digital Health	Monir El Azzouzi Easy Medical Devices



12.15 - 13.15	LUNCH	
13.15 - 15.00	Lecture 10: The Look to the Peter Fletcher-Dyer Future • Machine Learning • Artificial Intelligence • Big Data	
	• RWD/E	
	AI & Data Governance	