

## Quality Risk Management (QRM) How mature are you?



## **Full Day Seminar**

Monday, 20th March 2017

NIBRT, UCD Campus, Fosters Avenue, Mount Merrion, Blackrock, Co Dublin

Time	Topic	Speakers
08.30	Registration	
	PRESENTATIONS	Chair: Anne Greene
09.00 - 9:15	Open and Welcome	PDA – Georg Röessling, PDA Europe
		PDA – Mike Morris, President PDA Ireland
		BPCI – Matt Moran, Director, BPCI
9.15 – 10.15	How Mature are you?	
	QRM Maturity Benchmarking Model	Kelly Waldron,
	Interactive audience survey based on Maturity	Manager, Global Quality Risk Management an
	Model	Design Control, Sanofi, Boston US
10.15-11:00	Regulatory Perspective	Kevin O Donnell, Market Compliance Manage
	The PIC/S Expert Circle on Quality Risk	HPRA
	Management – Inspector Training Initiatives on	
	Advanced QRM	
11.00 - 11.30	COFFEE BREAK	NETWORKING
11.30 – 12:00	Process Understanding –Lifecycle Process Risk	Alice Redmond, VP European Operations, CAI
	Assessment, a key basis for Verification	
12.00 – 12.30	Industry Case Study	Merck
	Title TBA	
12.00 – 13.00	Industry Case Study	Donna Leamy
	QRM Process and Tools with worked example	Quality Risk Process Owner, Amgen
13.00 -13:30	Q&A and Panel Discussion	All Presenters and Audience
13.30 - 14.00	LUNCH	NETWORKING
	Workshop 1	Workshop 2
14:00 -15:00	Using QRM to Determine Critical Process	Formal vs Informal Risk Assessment
	Parameters and the Process Control Stragey	
	Facilitators: Kelly Waldron/Anthony Newcombe	Facilitators: Kevin O Donnell/Ann McGee
15:00 - 15:15	COFFEE BREAK	
15:15 – 16:15	Workshop 3	Workshop 4
	Risk Facilitator Training	PCI QRM Working Group
	Facilitators: Alice Redmond/John Henchion	Facilitator: Enda Dempsey
16:15 - 16:30	Workshop Feedback	Facilitators
16:30 - 17:00	Q&A / Discussion	Chair: Declan Quinlan

Cost: €200 per person For further information contact: anne.greene@dit.ie or enda.dempsey@ibec.ie

Registration at:

 $\underline{http://www.biopharmachemireland.ie/IBEC/Events.nsf/wvPCIPages/Event^quality-risk-management---how-mature-are-you-20-03-2017?OpenDocument$ 





