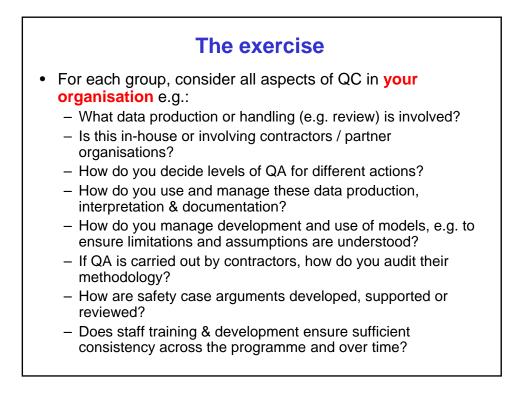
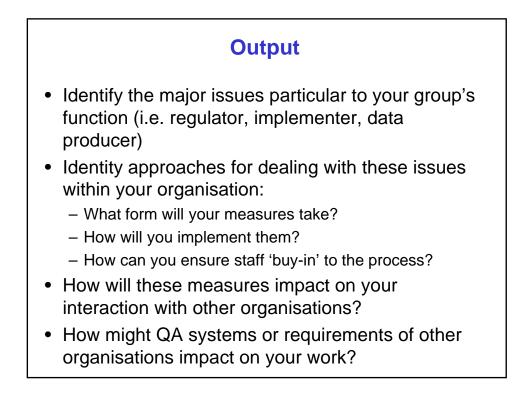


Group 1	Group 2		Group 3
S. Masuda	H. Umeki		K. Hioki
H. Makino	S. Suzuki		Y. Ochi
M. Shibata	S. Muraoka		T. Miwa
K. Ono	T. Ebashi		S. Hirusawa
Regulator - SC review team	T. Fukusim Implement production	er - SC	Implementer- project management team
	Group 4		roup 5
W. Ok	W. Okazaki		awa
N. Su	N. Sugiyama		wa
O.Toc	O.Tochiyama K. Kawano Data producer - research lab team		ba
K. Kav			nizu
			oducer - ar. team





Example: Code of Ethics for Scientists Rigour - Rigour, honesty and integrity Making sure you keep your own skills fresh, and encouraging others to do so, particularly if you are responsible for a team. Encouraging strict adherence to scientific method whatever the subject area, understanding how your results have been informed by the work of other scientists and acknowledging those factors which have influenced you. Careful and complete documentation of all work. Respect • - Respect for life, the law and public good Ensuring that your work is lawful and justified. Minimising and justifying any adverse effect your work may have on people or the environment Responsibility • - Responsible communication, listening and informing Communicating results and intentions honestly and accurately, and

understanding that your work or its outputs will have an impact on society in its broadest sense.