

HEALTH PROTECTION 2010



Programme Summary – Tuesday 14 September

08.00-09.25	Registration and coffee									
09.30-09.45	Opening remarks: Dr David Heymann, Chairman, Health Protection Agency									
09.45-10.00	Welcome address: Justin McCracken, Chief Executive, Health Protection Agency									
	Epidemiology at the frontline: Epidemiology: innovative methods/interesting findings	Hepatitis and other bloodborne infections: new developments and updates: Hepatitis Delta	Foodborne infections – food for thought: Shellfish and foodpoisoning	CBRN and emerging diseases: Recent scientific advances	Vaccines for the next decade: New bacterial vaccines					
10.05-11.15	1	2	3	4	5					
11.15-11.40	Coffee, exhibition and poster viewing									
	Epidemiology at the frontline: The farm as the 'frontline'	Hepatitis and other bloodborne infections: new developments and updates: Epidemiology of hepatitis	Foodborne infections – food for thought: Microbiology food testing	CBRN and emerging diseases: Clinical aspects of the response to emerging diseases and bioterrorism	Vaccines for the next decade: Influenza					
11.45-13.00	6	7	8	9	10					
13.00-13.45	Lunch, exhibition and poster viewing									
	Epidemiology at the frontline: Galbraith Lecture and The school as the 'frontline'	Hepatitis and other bloodborne infections: new developments and updates:	Foodborne infections – food for thought: <i>E. coli</i> O157	Pandemic influenza: Transmission and countermeasures	Vaccines for the next decade: New viral vaccines					
13.50-15.10	11	12	13	14	15					
15.10-15.50	Tea and attended poster viewing									
	Epidemiology at the frontline: Surveillance driving action	Hepatitis and other bloodborne infections: new developments and updates: Prevention and incidents	Foodborne infections – food for thought: Food poisoning outbreaks	Pandemic influenza: The epidemiological and clinical picture	Vaccines for the next decade: Regulatory science					
15.55-17.05	16	17	18	19	20					
17.15-18.15	Turnberg Lecture: Climate Change and Human Health – impact, vulnerability, adaptation and mitigation by Professor Sir Andrew Haines, Director, London School of Hygiene and Tropical Medical									
18.15-19.15	Reception									
19.30	Dinner									

11.15-19.15 Posters & Exhibition

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Programme Summary – Wednesday 15th September

08.00-08.55						Registration and coffee					
	TB 2010 – new approaches for new challenges: TB – the challenge 09.00-10.35 21	Quality and improvements in healthcare associated infections: Prevention and control of HCAs: Making a difference 09.00-10.35 22	Environmental public health hazards: understanding the burden of disease <i>(organised with CIEH):</i> Home and the environment 09.00-10.30 23	Emergency response – Finding the hard to find; solving the hard to solve Session 1 09.00-10.30 24	The impact of new sequencing and diagnostic platforms on health protection: Applications of new sequencing technologies 09.00-10.30 25						
10.30-10.55						Coffee, exhibition and poster viewing					
	TB 2010 – new approaches for new challenges: TB – the response (new interventions) 11.00-12.35 26	Quality and improvements in healthcare associated infections: Norovirus: Challenges and strategies for control 11.00-12.35 27	Environmental public health hazards: understanding the burden of disease <i>(organised with CIEH):</i> Home and the environment 11.00-12.30 28	Emergency response – Finding the hard to find; solving the hard to solve Session 2 11.00-12.30 29	The impact of new sequencing and diagnostic platforms on health protection: Applications of new sequencing technologies 11.00-12.30 30						
12.30-13.40						Lunch and attended poster viewing					
	TB 2010 – new approaches for new challenges: Debate: Should the UK take a more active approach to detection and management of latent TB? 13.45-14.55 31	Quality and improvements in healthcare associated infections: Gram negative resistance: Science, technology and practice 13.45-15.10 32	Environmental public health hazards: understanding the burden of disease <i>(organised with CIEH):</i> Climate change and extreme events 13.45-14.55 33	Emergency response – Finding the hard to find; solving the hard to solve Session 3 13.45-14.55 34	The impact of new sequencing and diagnostic platforms on health protection: POC and advanced technologies 13.45-14.55 35						
	TB 2010 – new approaches for new challenges: TB – innovation for the future 15.00-16.00 36	Quality and improvements in healthcare associated infections: New work and hot topics 15.15-16.00 37	Environmental public health hazards: understanding the burden of disease <i>(organised with CIEH):</i> Health protection in the workplace and other settings 15.00-16.00 38	Hazardous Area Response Team (HART) demonstrations 14.55-16.30 39	The impact of new sequencing and diagnostic platforms on health protection: POC and advanced technologies – part II 15.00-16.00 40						
16.00-16.45						Tea and departure					

08.00-14.00 Posters & Exhibition