

Programme summary – Tuesday 11 September

08.00-09.35 Registration – <i>Rootes Building</i> Coffee – <i>Arts Centre Foyer</i>						
09.40-09.55 Welcome address: Justin McCracken, Chief Executive, Health Protection Agency – <i>Theatre</i>						
10.05-11.15	Bioinformatics Session 1	Air and health protection: Climate, nanoparticles and pulmonary disease	Field epidemiology: Rapid response and research	Blood borne infections: Prevention and treatment	Public health emergencies: Session 1	
11.15-11.40 Coffee, poster viewing and exhibition – <i>Butterworth Hall and Gallery</i>						
11.45-13.00	Bioinformatics Session 2	Air and health protection: Infections, bioaerosols and lung disease	Field epidemiology: Leading policy change from the frontline	Blood borne infections: Diagnosis and disease	Public health emergencies: Session 2	
13.00-13.40 Lunch – <i>Butterworth Hall and Gallery</i>						
13.40-14.40 Attended poster viewing – <i>Butterworth Hall and Gallery</i>						
14.45-15.45	Bioinformatics Session 3	Air and health protection: Air pollutants and toxicity	Field epidemiology: Big bang events: Mounting a large and rapid response	Blood borne infections: Monitoring blood and tissue safety 14.45-16.00	Extreme events: Session 1	11.15-18.10 Posters & exhibition – <i>Butterworth Hall and Gallery</i>
15.50-16.50	Bioinformatics Session 4	Land and health protection: Session 1	Field epidemiology: Evaluation and innovation in the field	Blood borne infections: Incidents and look-backs 16.05-16.50	Extreme events: Session 2	
16.50-17.05 Tea, poster viewing and exhibition – <i>Butterworth Hall and Gallery</i>						
17.10-17.20 Introduction to Turnberg Lecture: Dr David Heymann , Chairman, Health Protection Agency – <i>Theatre</i>						
17.20-18.15 Turnberg Lecture: Public health in an era of fiscal constraint and epidemiological transition by Dr Tom Frieden , Director, Centers for Disease Control and Prevention (CDC), USA – <i>Theatre</i>						
19.30 Dinner – <i>Panorama Suite, Rootes Building</i>						

Programme summary – Wednesday 12 September

08.00-08.55 Registration – <i>Rootes Building</i> Coffee – <i>Butterworth Hall and Gallery</i>						08.00-14.00 Posters & exhibition – <i>Butterworth Hall and Gallery</i>
09.00-10.30	Emerging and re-emerging diseases Session 1	Land and health protection Session 2	Healthcare associated infections, antimicrobial resistance and stewardship: <i>Clostridium difficile</i>	HIV and sexually transmitted infections in the UK: Horizon scanning: The future of sexual health	Global health, climate change and travel: UK public health role in global health	
10.30-10.55 Coffee, poster viewing and exhibition – <i>Butterworth Hall and Gallery</i>						
11.00-12.30	Emerging and re-emerging diseases Session 2	Water and public health; not just for the Victorians: Private water supply regulation	Healthcare associated infections, antimicrobial resistance and stewardship: <i>Pseudomonas</i>	HIV and sexually transmitted infections in the UK: HIV prevention: What are the priorities?	Global health, climate change and travel: International events	
12.30-13.05 Lunch – <i>Butterworth Hall and Gallery</i> 13.05-13.40 Attended poster viewing – <i>Butterworth Hall and Gallery</i>						
13.45-14.55	Learning and professional development: GOLD: Generating Opportunities for Learning and Development 13.45-15.55	Water and public health; not just for the Victorians: Water contamination	Healthcare associated infections, antimicrobial resistance and stewardship: Point prevalence survey	HIV and sexually transmitted infections in the UK: Incidents and outbreak investigation for STIs	Global health, climate change and travel: Session 3 13.45-14.45	
15.00-16.00		Water and public health; not just for the Victorians: Topical water problems	Healthcare associated infections, antimicrobial resistance and stewardship: Development of surveillance and health economics using routine data		HIV and sexually transmitted infections in the UK: Interventions for STIs and HIV	
16.00 Tea and departure – <i>Arts Centre Foyer</i>						