AGENDA



Protecting and improving the nation's health

Agenda

Title of meeting	Public Health England Advisory Board, held in public		
Date	Wednesday 19 June 2019		
Time	11.00-13.00		
Venue	510/511/512 Wellington House, 133-155 Waterloo Road, SE1 8UG		

1. 11.00	Announcements, apologies, declarations of interest	Dame Julia Goodfellow
2.	PHE's Mental Health Campaigns – Every Mind Matters	
11.05	To discuss the latest mental health campaign	Gregor Henderson Shelia Mitchell [Presentation]
3.	Minutes of the previous meeting	
11.35	To agree the minutes of the previous meeting	Dame Julia Goodfellow Enclosure PHE/19/12
4.	Key updates	
	To receive verbal updates from PHE Directors on key strategic and	
	operational issues	
	Air quality	Paul Cosford
	•	
	• TB	Paul Cosford/Sharon
	Immunisation	Peacock Sharon Peacock
	 PHE/CIPFA report: Evaluating preventative investments in public health in England 	Michael Brodie
	PHE Harlow	Richard Gleave/ Martin Hindle
5.	Chief Executive's update	
11.55	To note the update from the Chief Executive	Duncan Selbie Oral
6.	PHE Advisory Board finance update	
12.00	To receive an update on PHE's financial position to date.	Michael Brodie Oral
7.	PHE's global public health update	
12.05	To note the update from the work of the Global Public Health Committee	Sian Griffiths Oral

8.	PHE Learning Disabilities Advisory Group				
12.15	To discuss the work of the forum, including the views of the members of the advisory group	PHE Learning Disabilities Advisory Group [Michael Brodie] Enclosure PHE/19/13			
9.	Information items				
12.55	To receive items for information				
	 a) Advisory Board forward calendar b) Audit and Risk Committee: Chair's Annual Report 2018/19 	Enclosure PHE/19/14 Enclosure PHE/19/15			
	 c) Minutes from the Audit and Risk Committee held on 19 February 2019 	Enclosure PHE/19/16			
10.	Any other business	Dame Julia Goodfellow			
11.	Questions from the public				
	To respond to any questions from the public	Dame Julia Goodfellow			
	Close				

Followed by lunch in room 509S