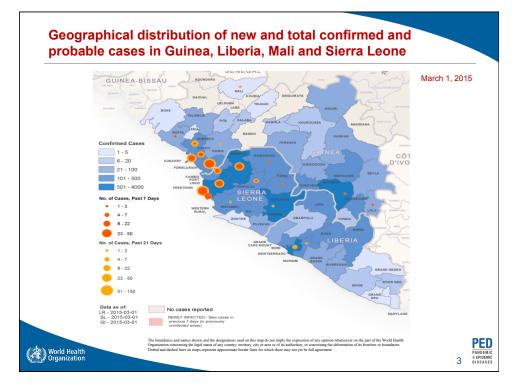
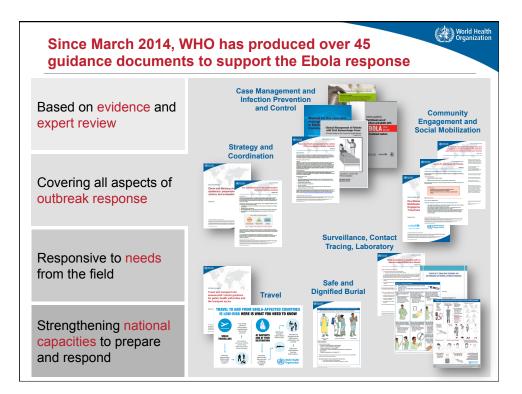
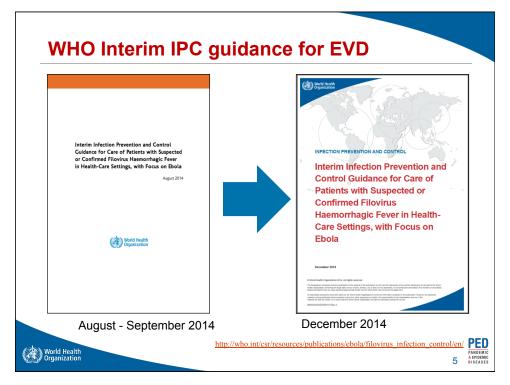


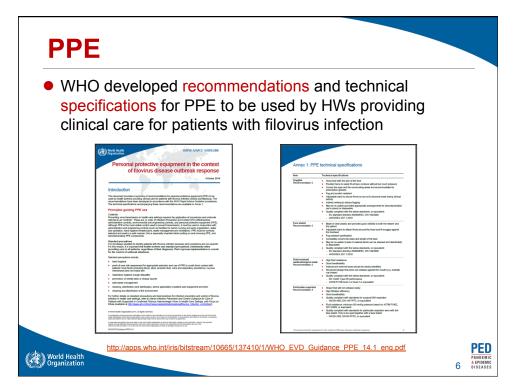
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



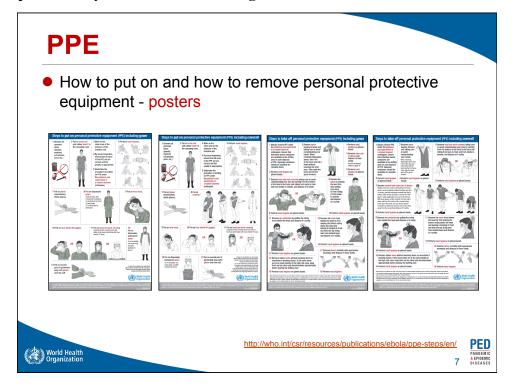


Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com





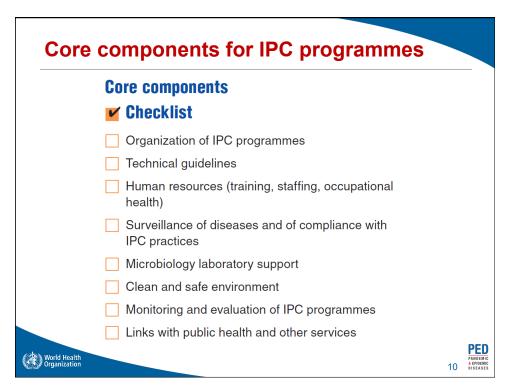
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



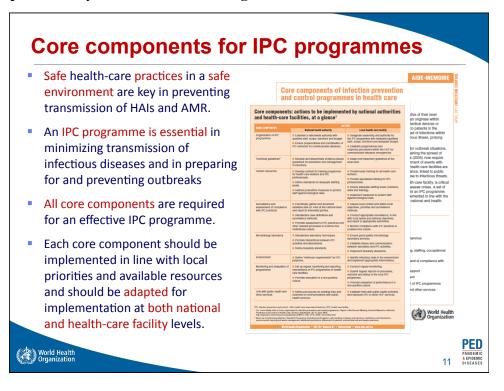


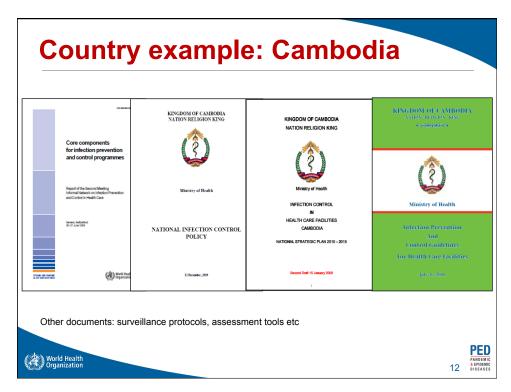
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



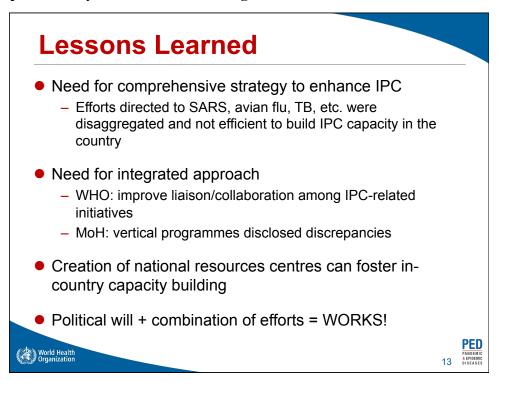


Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



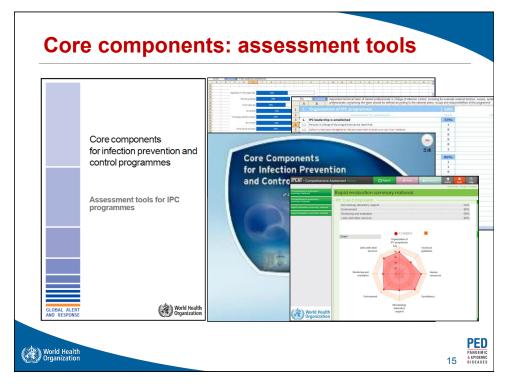


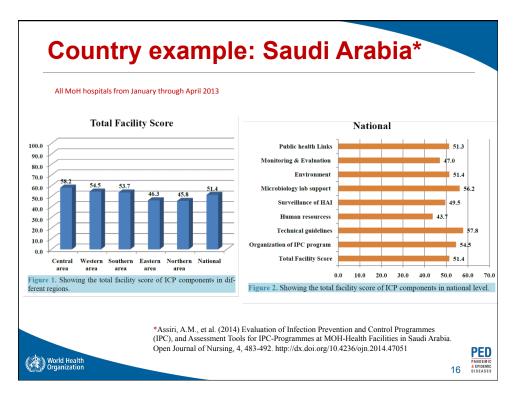
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



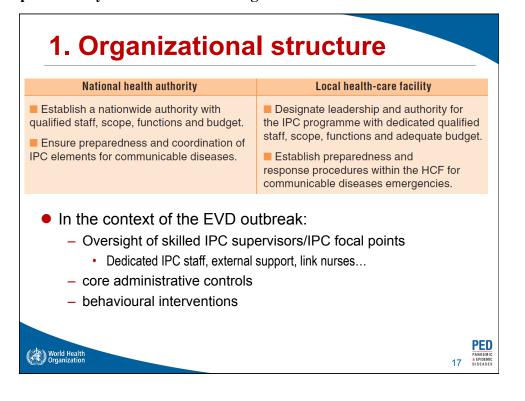


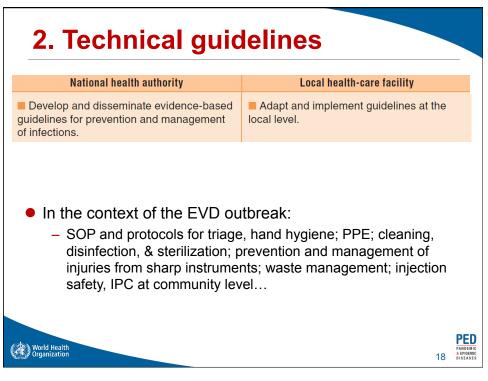
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



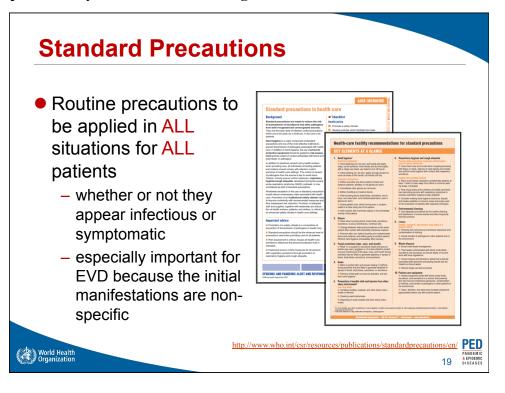


Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com





Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



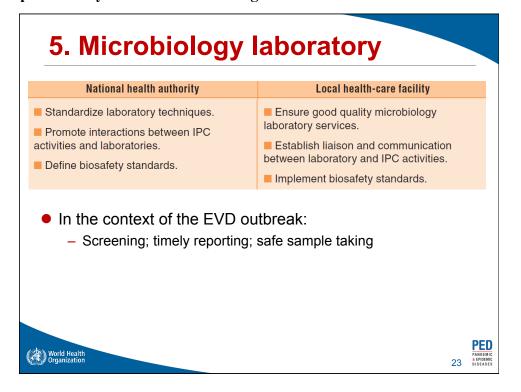
National health authority	Local health-care facility			
 Develop content for training programme for health-care workers and IPC professionals. Define standards for adequate staffing evels. Address preventive measures to protect staff against biological risks. 	 Provide basic training for all health-care workers. Provide specialized training for IPC professionals. Ensure adequate staffing levels (numbers, skills and training). Implement measures to protect staff against biological risks. 			
 In the context of the EVD ou – Pre- and in-service training training for national profession 	of HCWs; ToT; advanced IPC			

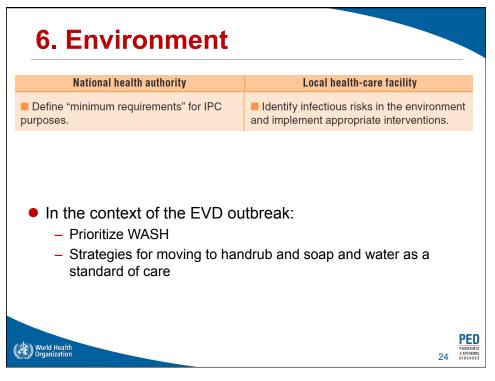
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



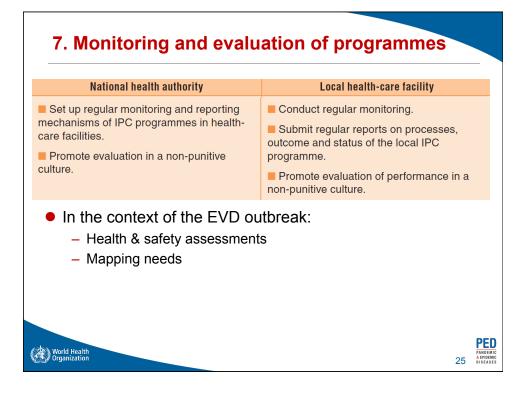
National health authority	Local health-care facility		
Coordinate, gather and document available data on HAIs at the national level and report to interested parties.	Assess local context and define local objectives, priorities and surveillance methods.		
 Standardize case definitions and surveillance methods. Promote assessment of IPC practices and 	Conduct appropriate surveillance, in line with local needs and national objectives, and report to appropriate authorities.		
other relevant processes in a blame-free nstitutional culture.	Monitor compliance with IPC practices in a blame-free culture.		
 In the context of the EVD ou Screening and triage Compliance monitoring 	tbreak:		

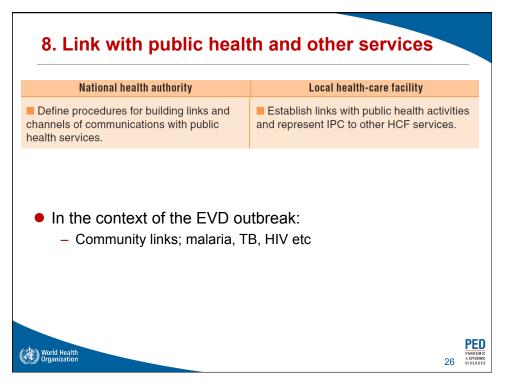
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



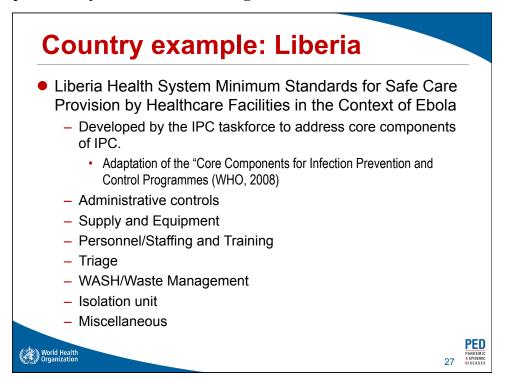


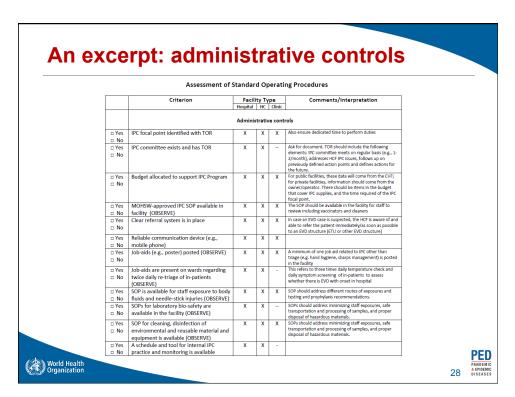
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com





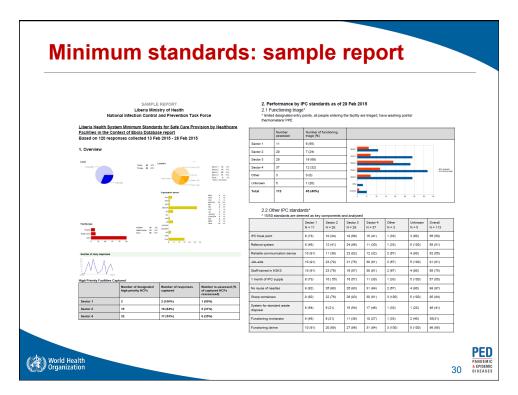
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com



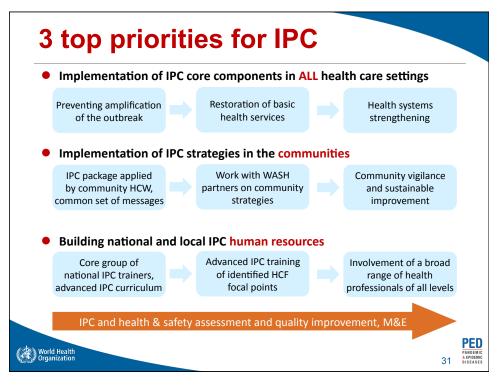


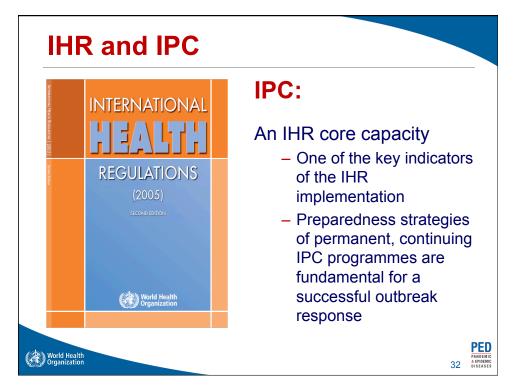
Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com

Liberia Health System Minimum Standards	Administrative controls				
for Safe Care Provision by Healthcare					
Facilities in the Context of Ebola		Yes	No	N.A.	
The Infection Prevention and Control (IPC) taskforce was tasked to develop a checklist that would	IPC focal point	0	0	O	
be used to determine if clinics, health centers and hospital can safely operate during the Ebola	identified with TOR IPC committee exists				
outbreak at the same time as providing the path for sustainable safe health care. The goals of this document are NOT to provide an overall assessment of health facility, but rather to provide a	and has TOR	0	0	0	
checklist of minimum standards that ensures that a health facility can operate and provide care in an environment that is safe for both patients and staff.	Budget allocated to support IPC Program	0	0	0	
	MOHSW-approved IPC				
These standards were developed to address core components of IPC: administrative controls (i.e., IPC structure with defined focal point and budget, triage and patient placement, staff training and	SOP available in facility (OBSERVE)	•	0	•	
health), environmental controls (i.e., waste management, water and sanitation) and Personal	Clear referral system is	0	0	0	
Protective Equipment (PPE). The development of this document is an adaptation of the document "Components for Infection Prevention and Control Programmes (WHO, 2008)". Each of these areas	in place Reliable				
is critical in ensuring that care is delivered in a safe and effective manner for both staff and	communication device (e.g. mobile phone)	0	0	0	
patients.	Job-aids (e.g. poster)	0	0	0	
As these are the "Minimum Standards", a facility must be able to say yes to each and every one in order to safely operate. Due to resource availability, some standards are only applicable in larger	posted (OBSERVE) Job-aids are present on	0	0	0	
health facilities such as hospitals and health centers (HCs).	wards regarding twice	0	0	0	
*Required	daily re-triage of in- patients (OBSERVE)			0	
	SOP is available for				
	staff exposure to body fluids and needle-	0	0	0	
General Information	stick injuries	0	0		
Name of Facility *	(OBSERVE) SOPs for laboratory bio-				
,	safety are available in	0	0	0	
	the facility (OBSERVE) SOP for cleaning.				
Level *	disinfection of environmental and				
Public	reusable material and	0	0	0	
Private	equipment is available (OBSERVE)				
location	A schedule and tool for				
Sectors only applicable to health facilities in Montserrado, otherwise please state county and location	internal IPC practice and monitoring is	0	0	0	
Sector 1	available.				
Sector 2					
Sector 3	Comments				
Sector 4					
Other:					
Facility type					
Pacinty type Hospital					
Hospital Health centre					



Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com





Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com

The next WHO teleclass

May 5, 2015

10 YEARS OF WHO CLEAN CARE IS SAFER CARE; WHY YOU SHOULD BE A PART OF THE SOCIAL PANDEMIC THAT IS SAVE LIVES: CLEAN YOUR HANDS

Prof. Didier Pittet World Health Organization

www.webbertraining.com/schedulep1.php



Hosted by Dr Benedetta Allegranzi, World Health Organization A Webber Training Teleclass www.webbertraining.com