

















WHO IPC team			
		safe, high quality integrated delivered through	
	knowledge, innovation, collabo	prations and people-centeredness	
	Functions	Technical areas of work 2015-17	
1.	Leadership, connecting and coordinating	IPC capacity buildingIPC to combat AMR	
2.	Campaigns and advocacy	 Surveillance & burgeon f HAIs 	
3.	Technical guidance and implementation	 Hand hygiens in health care Injection activity 	
4.	Capacity building	 Prevention of infections 	
5.	Measuring and learning	associated with invasive procedures (e.g. surgery and catheters) - sepsis	
10 ¹ World Heal Organizatio			



































9 Dimensions			
#	Thematic Area	Description	
1	Organization & Structure	Organizational and structural arrangements Access to IPC professionals and role of mgmt	
2	Surveillance	Targets and methods of HAI surveillance, outbreak management and role of feedback	
3	Education and training	Methods and effectiveness of educating and training HCWs	
4	Behaviour change strategies	Multimodal/bundle strategies	
5	Standard and transmission based precautions	Effectiveness of local policies and resources for standard and transmission based isolation strategies	
6	Auditing	Process of auditing	
7	Patient participation	Patient empowerment and involvement	
8	Target setting	Setting targets or goals	
9	Knowledge management	Range of strategies to identify, create and distribute information and data within and out of an institution	







Methods for recommendations development		
Development of recommendations:		
 According to the standard GRADE decision making process, based on scientific evidence 		
expert consensus & country experience		
Strength of recommendations:		
 "Strong" – the expert panel was confident that benefits outweighed risks / considered to be adaptable for implementation in most (if not all) situations and patients should receive the intervention as the course of action. 		
 "Conditional" – the panel considered that benefits of the intervention probably outweighed the risks / a more structured decision-making process should be undertaken, based on stakeholder consultation and the involvement of patients and health care professionals. 		
Good practice statements:		
 developed instead of recommendations based on expert opinion about the utmost importance of the subject, in the absence of methodologically sound, direct evidence on the effectiveness of interventions. 		
32 World Health Organization		























Organization















































Main reasons for developing global guidelines for SSI prevention
High global epidemiological burden
Highly preventable infection
No recent evidence-based guidelines
Need for a global perspective
Need for taking into account balance between benefits and harms, evidence quality level, cost and resource use implications, and patient values and preferences



















