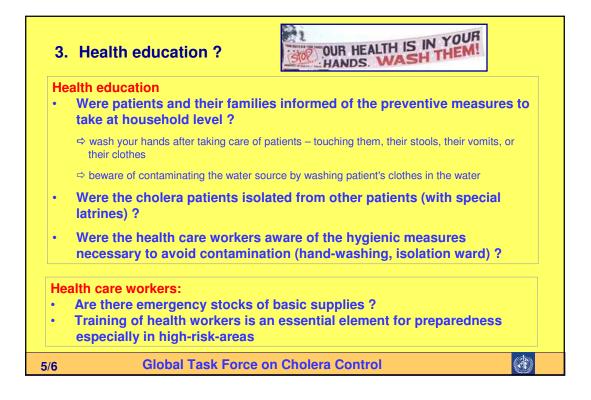
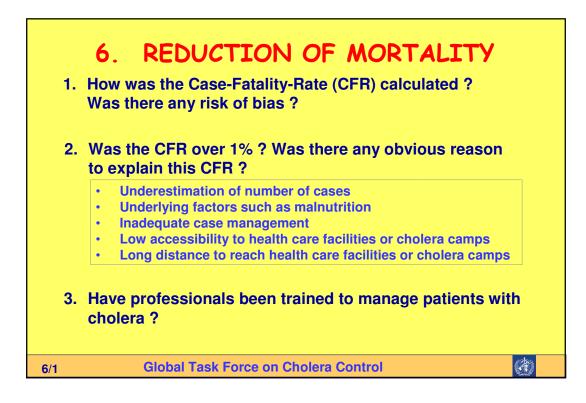


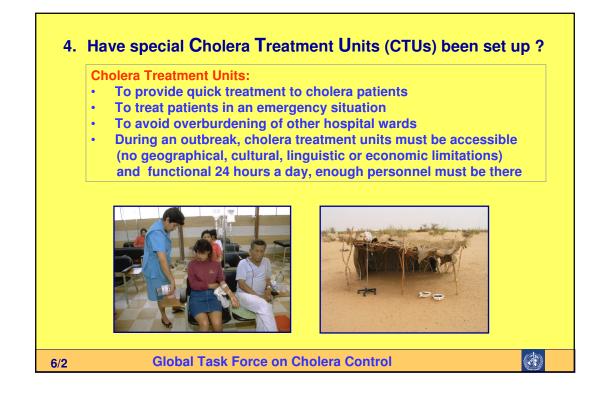
Dehydration stage	Sings	Treatment
	<ul> <li>lethargic, unconscious, floppy</li> </ul>	
	•very sunken eyes	IV therapy
Severe	•drinks poorly, unable to drink	+ Antibiotics
dehydration	•mouth very dry	+ ORS
	•skin pinch goes back very slowly	
	•no tears (only for children)	
	<ul> <li>restless and irritable</li> </ul>	
	•sunken eyes	
Mild	•dry mouth	ORS
dehydration	•thirsty, drinks eagerly	+ very close surveillance
	•skin pinch goes back slowly	
	•no tears ( only for children)	
No dehydration	none of the above signs	ORS at home

Severe dehydration			
mouth is very dry	Very sunken	drinks poorly or unable to drink	lethargic and floppy
5/4	eyes Global Task Force or		









<ul> <li>5. Oral Rehydration Treatment (ORT) ?</li> <li>Where health care facilities are less accessible, ORT corners should be established throughout the affected area for low and moderate dehydration ?</li> </ul>			
<u>Urban settings</u>	<ul> <li>clearly identified for severe cases</li> <li>available and accessible to the population for mild cases</li> <li>case records are important in both CTUs and ORT corners</li> </ul>		
<u>Semi-urban/</u> rural settings:	<ul> <li>decentralize the CTU (access is a problem)</li> <li>active case-finding in communities (locate new outbreaks as soon as possible)</li> </ul>		
attack rate	<ul> <li>select location of the treatment units (CTUs and ORT) according to</li> <li>preposition supplies and drugs in isolated health care facilities to treat the first 20-30 patients</li> </ul>		
6/3	Global Task Force on Cholera Control		

