

WASH in HCF - Global Learning Event
Kathmandu, Nepal - 28-30 March 2017

Clean Clinic Approach (CCA)

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Presentation

1. WASH in HCF and the health care system
2. Clean Clinic Approach
3. Clean Clinic Approach in Haiti

Barriers to WASH in HCF

1. Lack of accountability within health system
2. Solution as infrastructure
3. Disempowerment of health care workers
4. IPC vs WASH in HCF

The Health System and WASH

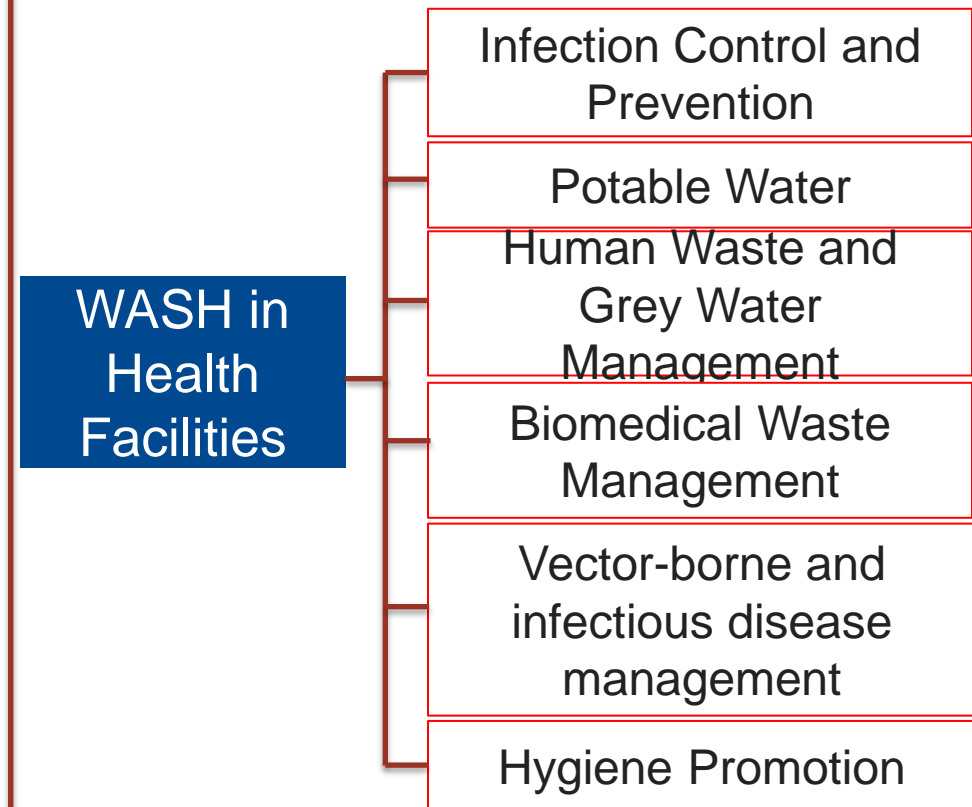
	IPC	WASH in HCF
Focus	Micro	Macro
Approach/Lens	Clinical	Engineering
Infection Reduction	√	√
Behaviors, esp. HW	√	√
Sanitation	Surface areas Linens Needles	Latrines Ensuring hygienic facilities Maintenance & cleaning
Waste	Disposal of needles Biomedical waste	Collection Evacuation Treatment

Country Effort: Advancing National WASH Policy and Strategy in Mali

Old Structure



New Structure



The Clean Clinic Approach (CCA)



- Haiti
- Mali
- DRC
- Mozambique

Objectives

- Better facility management
- Empowering health facilities
- Infection prevention
- Increased client satisfaction and attendance
- Focus on low-resourced settings
- Integration in health system – QI and HSS



The Clean Clinic Approach Elements

- Doable actions
- Government Ownership
- Integration of WASH action plans into existing systems
- Competition and social recognition-based rewards
- Leadership training
- Supervision/Inspections
- Emergency Response Capacity



The Clean Clinic Approach in Haiti



What is a “Clean Clinic”?

A “Clean Clinic”, or “Sant Sante Pwòp”, is a care facility, maintained by MSPP (Ministry of Health and Population), that follows MSPP’s minimum standards (based on WHO recommendations) on water, sanitation and hygiene for 12 consecutive months.



CCA Activities

1. Introduction to national and district govt
2. Rapid Assessment
3. Consensus / improvement of minimum standards with government
4. Development of localized program parameters with government
5. Training of DDS staff and participating sites on WASH in HCF
6. Introduction of program in targeted health facilities



CCA Activities (cont)

7. Develop action plans and implement.
8. Provision of start up WASH kit to the sites (mops, buckets, etc.)
9. Coaching and supervision visits by MCSP and DDS
10. Official visit(s) by DDS for scoring (using checklist tool)
11. Publication of results
12. National policy dialogue



National policy dialogue

Clean Clinic Competition

- Clean Clinic - **GUARANTEED**: clinic scores 80% + 100% for the management of excreta
- Clean Clinic **SILVER**: clinic scores 85% + 100% management of excretas
- Clean Clinic **GOLD**: clinic scores 95% + 100% for the management of excreta + promotion of sanitation and hygiene in its area of intervention
- Clean Clinic **DIAMOND**: clinic scores 100% + promotion of sanitation and hygiene with communities in its area of intervention

Results in Haiti

1. In 20 pilot facilities

- “Clean Clinic” scores improved by an average of 14 points from the baseline (100-point scorecard).
- Two 2 facilities achieved Silver status, 5 achieved Guarantee status
- 6 month hiatus no change on level

2. Trained 65 trainers across the seven departments

3. Scaling up to 69 health facilities

4. Hurricane Matthew

- Conducted assessments in 40 sites in hurricane-affected regions,
- Trained 349 ASCPs,
- Distributed 1,350 hygiene kits to vulnerable populations

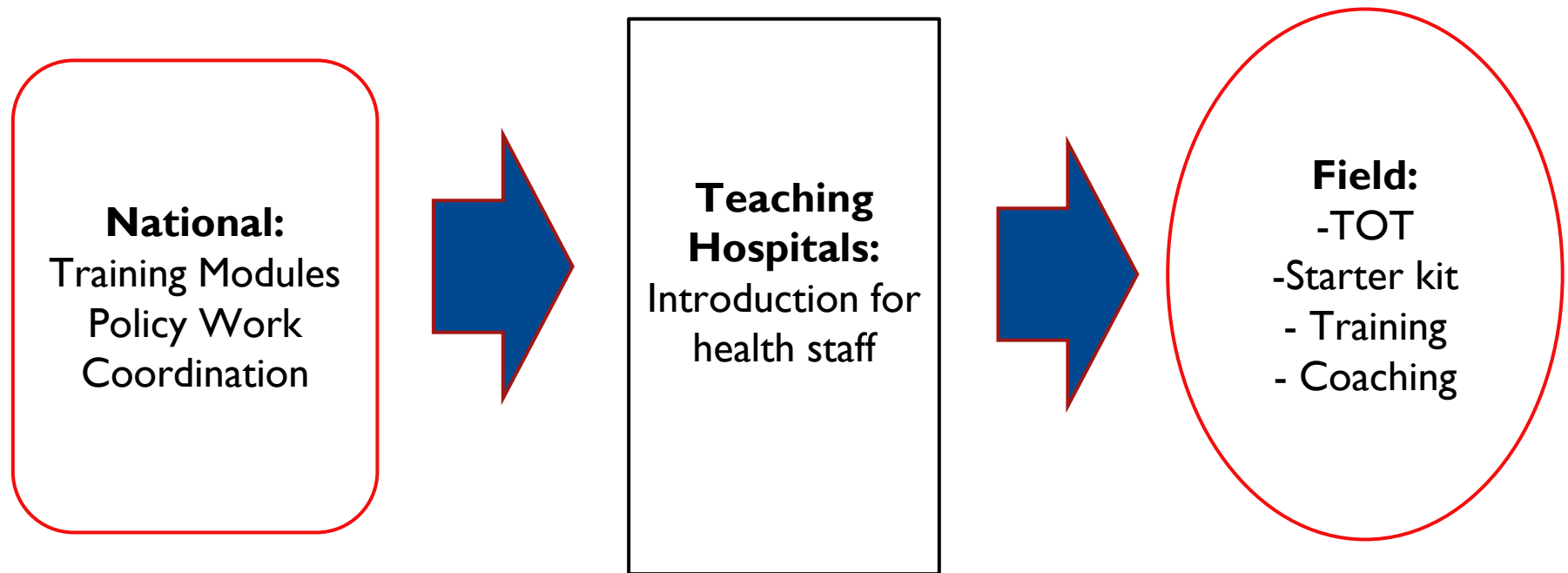
Global Monitoring

- Handwashing station with soap and water available and accessible to maternity ward and/or surgery ward.
- Number of activities in annual WASH action plan achieved

Successes / Lessons Learned

- Integration with health project
- Government ownership (central and district levels)
- Leadership training
- Social recognition is a strong motivational tool.
- Supervision/inspection is necessary for sustainability.
- Integration into existing processes (planning/budgeting)
- Validation (& empowerment) of staff

Success requires comprehensive program



Next Steps

- Evaluation of MCSP IPC and CCA work
- Integration with JMP monitoring indicators
- Leveraging of community for accountability

Additional Items

- Webinar :WASH for newborn sepsis mortality reduction activity in Nigeria
 - Monday, Apr 10, 2017, 1:00-2:00 pm Washington DC time
- Solicitation for Evaluation of MCSP IPC and CCA work

