WHO Clean Care is Safer Care Programme

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

Professor Didier Pittet

Infection Control Programme & WHO Collaborating Centre on Patient Safety University of Geneva Hospitals and Faculty of Medicine, Geneva, Switzerland

Hosted by:

Dr. Benedetta Allegranzi, WHO SDS





Hand Hygiene – a global life saving action







Launched October 2005 Clean Care is Safer Care, 2005-2015









Health topics

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Clean Care is Safer Care

Clean Care is Safer Care

Save Lives: Clean Your Hands

The evidence for clean hands

Campaigning countries

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Background to Clean Care is Safer Care

In previous years, WHO Global Patient Safety Challenges were born from calls from around the world on specific patient safety issues, and were also reflected in global campaigns, which have brought together expertise and evidence to raise awareness, and to catalyze political and professional commitment on these important topics. They have also generated knowledge, recommendations and actions to improve the safety of patients receiving care globally.

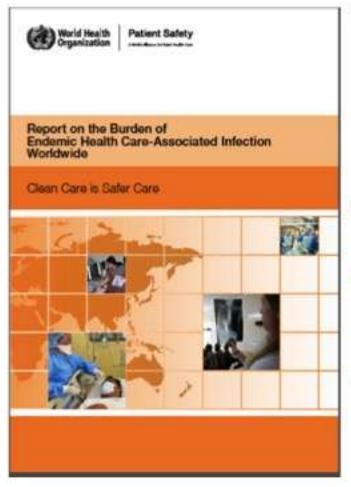
The focus and objectives of Clean Care is Safer Care

The first of these Challenges, Clean Care is Safer Care, which was launched in 2005, targeted the important aspect of reducing health care-associated infections (HCAIs). HCAI is the most frequent harmful event in health-care delivery and occurs





The reason for SafeHANDS



- Hundreds of millions of patients are affected by health care-associated infections (HAIs) worldwide each year, leading to significant mortality, financial losses for health systems, and patients' and families' suffering
- Hand hygiene at the right times saves lives
- Hand hygiene action provides assurance that a health system overall is a safer place to receive care
- Health-care problems, like HAIs which are often invisible but nevertheless still occur, are still political and social challenges that we must address now through hand hygiene

who.int/publications/2011/9789241501507_eng.pdf



In 10 years, Clean Care is Safer Care has evolved to become the Infection Control Programme hosted by the new WHO HQ Service Delivery and Safety department







Continuing to aim to reduce healthcare-associated infection worldwide



WHO Service Delivery & Safety dept – Clean Care is Safer Care Focus in 2014-2015 (1)

- Support for and consolidation of hand hygiene improvement through SAVE LIVES: Clean Your Hands campaign, CleanHandsNet, and POPS – 5 May 2015
- Infection prevention and control (IPC) for the Ebola outbreak
 - Response
 - Recovery
 - Resilience
- Country support for capacity building and strengthening the core components of IPC programmes
- Burden of HAI worldwide SSI burden update



is Safer Care
Focus in 2014-2015 (2)

Prevention of surgical site infection

- ✓ New Guidelines under development
- ✓ Surgical Unit-based Safety Programme (SUSP) project in African hospitals
- Manual on sterilization and safe processing of medical devices (launch in June 2015)
- Injection safety new global initiative
 - ✓ New Policy launched in February 2015
 - New Global Injection Safety campaign (to be launched)
- AMR prevention and control in health care
 - ✓ AMR IPC expertise provided in consultations
 - ✓ AMR hand hygiene resources produced for 5 May 2014 Page 7



5 May 2015: hand hygiene is the entrance door to strengthening health-care systems and delivery





SAVE LIVES Clean Your Hands Clean Care is Safer Care 2005-2015 Page 8 SAVE LIVES Clean Your Hands

5 May 2015 – this year is different

- Awareness raising a social marketing strategy #safeHANDS and country engagement
- Mobilisation a year of activities
- Building on the evidence base consolidating the WHO improvement toolkit
- The role of hand hygiene in the Ebola outbreak
- Commitment to SAVE LIVES: Clean YOUR Hands continues around the world!

















« We provide clean care - #safeHANDS »











Use YOUR own language

I provide clean care I deserve clean care I promote clean care Je prodigue des soins propres Je mérite des soins propres Je m'engage pour des soins propres نظوف على اقدم نظوف على استحق النظوف العلى إعزز أن

#safeHANDS

Yo proporciono una atención limpia Yo merezco una atención limpia Yo promuevo una atención limpia 我提供清洁医疗 我应得清洁医疗 我提倡清洁医疗 Я соблюдаю гигиену рук Я требую соблюдения гигиены рук Я способствую гигиене рук



Health-care facilities and individuals around the world

THE GLOBAL REACH!









































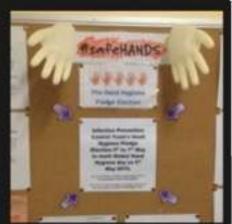




























































Families pledging for #safeHANDS for their parents

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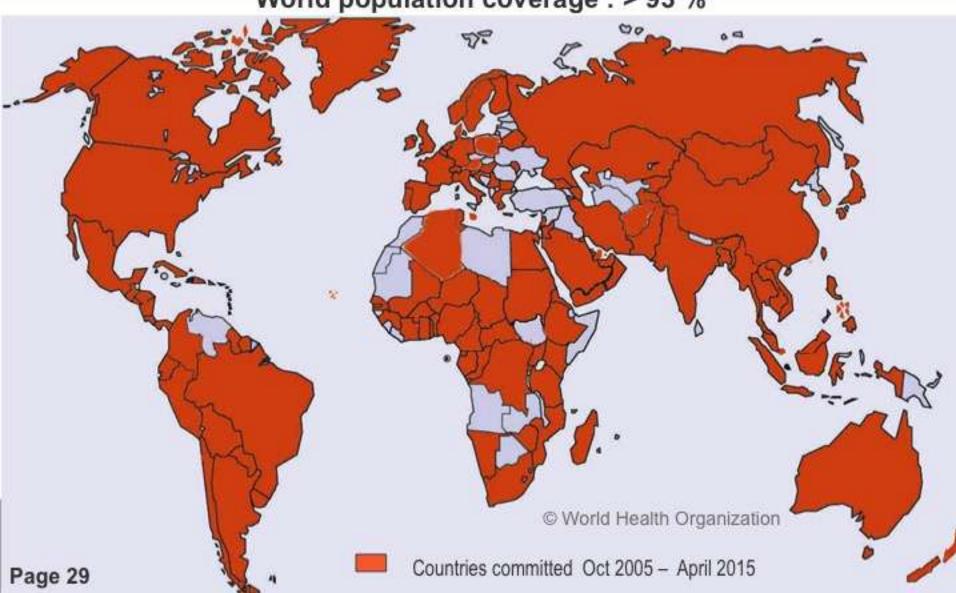
SAVE LIVES Clean Your Hands





136 countries committed to address health care-associated infection

World population coverage : > 93 %



On 5 May 2015, His Excellency the Sierra Leone Minister of Health and Sanitation pledges to fight against healthcare-associated infections

in memory of the fallen heroes of Sierra Leone

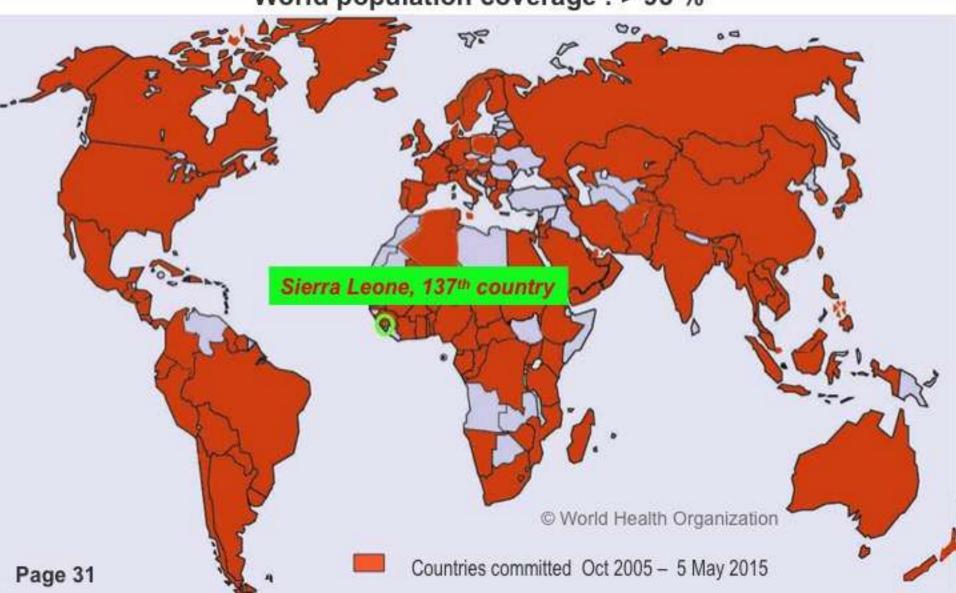
Health Sector due to Ebola Viral Disease



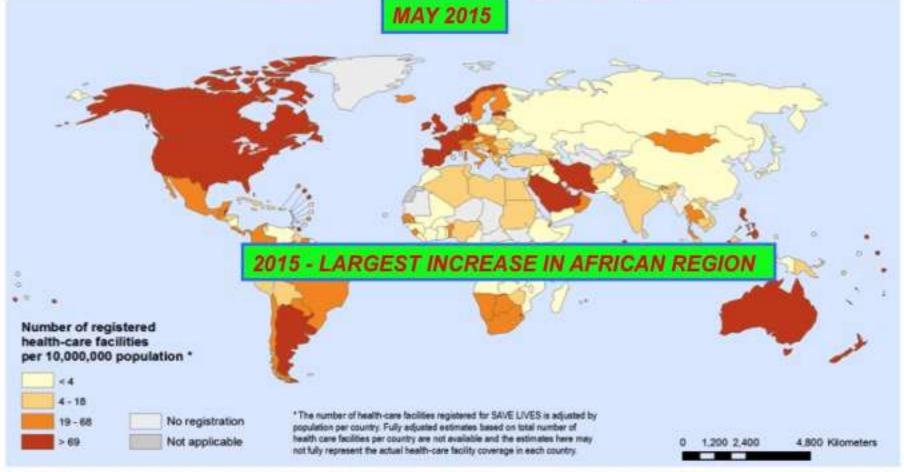


137 countries committed to address health care-associated infection

World population coverage : > 93 %



Countries with health-care facilities registered for SAVE LIVES: Clean Your Hands global campaign



The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of the World Health Organization concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted lines on maps represent approximate border lines for which there may not yet be full agreement.

Data Source: World Health Organization Map Production: Health Statistics and Information Systems (HSI) World Health Organization





Re-energising the world!

2005-2015 Clean Care is Safer Care

For 10 years member states and autonomous regions around the world have pledged their commitment to clean care. Now some of them are reminding the world just how important it still is to work towards clean hands at the point of patient care every day.

Here are some examples:

Professor Chris Baggoley AO, Chief Medical Officer, Department of Health, Australia:

"Australia is totally committed to good hand hygiene as a simple but crucial intervention to keep our patients safe. Over the last five years, Australia has implemented a successful national campaign based on the WHO strategy, with open public reporting of each hospital's hand hygiene performance. Participation in the Hand Hygiene Australia program is now a mandatory requirement for public and private hospital accreditation in Australia. Embedding and sustaining this important patient safety culture change is a key focus of health care policy."

Shona Robison, Cabinet Secretary for Health, Wellbeing and Sport, Scotland, UK:

"The Scottish Government fully supports World Hand Hygiene Day on 5th May, to raise awareness around hand-washing best practice.

Mg. Lic. Norma Peralta, Directora, Programa Nacional de Epidemiología y Control de Infecciones Hospitalarias de Argentina:

"El Programa Nacional de Epidemiología y Control de Infecciones Hospitalarias de Argentina, en el marco de la Campaña Nacional para la Mejora de Higiene de Manos que la Asociación Argentina de Enfermeros en Control de Infecciones lidera en Argentina, apoya la iniciativa y adhiere a la promoción de la higiene de manos como un alto estándar de calidad y seguridad de atención de los pacientes y prevención de enfermedades. Esta medida, simple y eficaz resulta en la diaminución de las infecciones y salva cientos de vidas al año.

Desde el Argentina, el Programa Nacional de Epidemiología y Control de Infecciones. Hospitalarias de Argentina, renueva, al cabo de sus primeros 10 años, su compromiso de continuer trabajando por la seguridad de los pacientes y la calidad de la atención médica.

The National Program of Epidemiology and Hospital Acquired Infections in Argentina, as part of the National Campaign for Hand Hygiene Improvement of the Argentina Association of Nurse in Infection Control leads in Argentina, supports the initiative and adheres to promote hand hygiene as a high standard of quality and safety in patient care. This measure is simple and effective in reducing infections and save hundreds of lives a year.

From Argentina, the National Program of Epidemiology and Control of Hospital Infections in Argentina, renewed, after its first 10 years, their commitment to

Dr CHAN Hon-yee Constance, Director of Health, Hong Kong, China:

Thomoting hand hygiene in both healthcare settings and in the community has been accorded a top priority in Hong Kong ever since Hong Kong pledged to support the WHO First Global Patient Safety Challenge in 2005. In the past 10 years, Hong Kong has adopted the WHO Hand Hygiene Strategy in implementing hand hygiene programmes in hospitals, clinics and long-term care facilities. Since 2010, the 5th of May has been marked as an important annual event - Hand Hygiene Awareness Day in Hong Kong. In collaboration with healthcare institutions and community organizations, promotional activities are carried out to encourage proper hand hygiene in healthcare workers, patients, visitors and the general public.

Patient safety is always our first concern. Hong Kong is fully committed to promoting hand hygiene as one of the most effective yet simple means for infection control.*

Department of Health, Republic of South Africa (via Twitter)

"Hand hygiene exists as an important topic to prevent hospital acquired infection. Join the campaign! WHO SAVE LIVES: Clean Your Hands Campaign promotes hand hygiene action at the point of patient care. Infection prevention is at the heart of strengthening health care systems #safeHANDS."

Dr Elisabeth Heisbourg, Directeur Adjoint f.f. de Directeur de la Santé, Luxembourg



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http://www.who.int/gpsc/5may/quotes/en/

5 May 2015 – this year is different

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WHO Hand Hygiene Self-Assessment Framework!!!



A validated and systematic tool to obtain a situational analysis of hand hygiene infrastructure, promotional activities, performance monitoring and feedback, and institutional commitment

WHO Global Hand Hygiene Self-Assessment Framework Survey - 2011



WHO Hand Hygiene Self-Assessment Framework Global Survey Summary Report

From April to December 2011, health-care facilities registered for the WHO SAVE LIVES: Clean Your Hands initiative and those participating in some national hand hygiene campaigns were invited to participate in a global survey based on the



WHO HHSAF Global Survey 2011



WHO Hand Hygiene Self-Assessment Framework Global Survey Summary Report

From April to December 2011, health-care facilities registered for the WHO SAVE LIVES: Clean Your Hands initiative and those participating in some national hand hygiene campaigns were invited to participate in a global survey based on the completion of the Hand Hygiene Self-Assessment Framework (HHSAF):

The survey objectives were three-fold.

- to assess the level of progress of health-care facilities in terms of hand hygiene infrastructure, promotional activities, performance monitoring and feedback, and institutional commitment, according to a range of indicators relevant to the WHO Multimodal Hand Hygiene Improvement Strategy summarized in a score.
- to identify gaps in hand hygiene infrastructures and activities according to the HHSAF indicators;
- to provide feedback through summary results.

Methods

The HHSAF is a tool providing a systematic situation analysis of hand hygiene structures, resources, promotion, and practices within a health-care facility. It resembles a questionnaire and is structured in five sections, based on the five components of the WHO Multimodal Hand Hygiene Improvement Strategy (namely system change, training and education, evaluation and performance feedback, reminders in the workplace, and institutional safety dimate). The tool includes 27 indicators reflecting the key elements of each strategy component. These are assigned values totaling 100 points within each HHSAF section, adding up to a maximum overall score of 500 points. Based on its overall score, a facility is assigned to one of four levels of progress:

 Inadequate (score of 0-125); hand hygiene practices and hand hygiene promotion are deficient. Significant improvement is required.

- Participation of 2119
 health-care settings

 from 69 countries
- Find more at http://www.who.int/gpsc/5may/
 hhsa framework/en/
- Scientific publication:

B. Allegranzi et al. American Journal of Infection Control 2014;42:224-30

> Page 37 SAVE LIVES Clean Your Hands

WHO launches a new HHSAF Global Survey starting on 1 June 2015

HOW TO PARTICIPATE?

All health-care facilities registered for

SAVE LIVES: Clean Your Hands will be invited by WHO to participate and submit their Framework results online

Download the Framework at http://www.who.int/gpsc/5may/
hhsa_framework/en/

and fill out the online form to give WHO your details

- Facilities' identity and results will be kept strictly confidential
- Results will be issued on 13 October 2015, the 10th anniversary of the Clean Care is Safer Care programme



WHO Hand Hygiene Self-Assessment Framework Global Survey May – Sept 2015

Use the Framework to identify where your facility stands in terms of hand hygiene resources, practices and promotion!

AND

By submitting your results online, help WHO follow up the progress on hand hygiene worldwide and identify areas for further improvement!

To participate in the global survey your health-care facility must be registered for SAVE LIVES: Clean Your Hands

GET READY TO PARTICIPATE!!!

http://www.who.int/gpsc/5may EN_PSP_GPSC1_5May_2015/en/

Facilities awarded with the Hand Hygiene Excellence Award in South-East Asia and Western Pacific, in Europe, and in Latin America



WHO Hand Hygiene Self-assessment Framework

www.handhygieneexcellenceaward.com

Apply now – http://www.handhygieneexcellenceaward.com



Country campaign fatigue? A Hand Sanitizing Relay! (see the video:tinyurl.com/HHRelay)

- Try to break a world record – it is simple!
- Do pre and post intervention (relay) compliance monitoring
- Receive a certificate
- Be part of a global report



Arrange a hand senifizing relay in your organization and even try to break the world record: - between now and beginning of September 2015

We would like you to tell us if you are organising a hand sanifizing relay in support of the WHO 5 May 2015 call to action. We will use your contact information to provide more instructions for you and for Professor Didier Pittet to send you a congratulationy message upon completion of your relay. We will report on the number of hospitals around the world undertaking sanifizing relays but the name of your hospital will be kept confidential. It will take 1 minute for you to complete the requested information!

- Hand hygiere sanitizing relay information form. [3]
- Watch a video on how you can do a relay C

The hand sanitizing relay work is being led by the WHO Collaborating Centre (WCC) on Patient Safety (Infection Control and Improving Practices) at University Hospitals Geneva. Find brief instructions on how to do your hand sanitizing relay here - you can do your relay any time from now until September! You will receive more instructions and support if you complete the Hand Sanitizing Relay Information Form. Send any miles enquiries to handhypienemiay@who.int.

- Hand sanifizing relay poster

Print this poster to advertise your relay in your health-care facility



http://www.who.int/gpsc/5may/ EN_PSP_GPSC1_5May_2015/en/







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Get ready & Participate from 5 May to Sept 5 2015





Hong Kong 5 May 2014 Page 44 SAVE LIVES Clean Your Hands





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Get ready & Participate from 5 May to Sept 5 2015





Hong Kong 5 May 2014 Page 47 SAVE LIVES Clean Your Hands

Have staff practice in advance!





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SAVE LIVES
Clean Your Hands





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WHO Hand Hygiene Sanitizing Relay - New Guinness World Record

As of 5 May 2015, WHO world Hand Hygiene Day, Prof. Didier Pittet & staff at the WHO Collaborating Center on Patient Safety in Geneva propose to all hospital...

All info: who.int/5may/en/

Send your photos and videos to:

CleanHandsSaveLives.org



See the explanatory video at: tinyurl.com/HHRelay

JOIN US!

From 5 May to 5 Sept 2015







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Consolidating your use of the WHO improvement toolkit

and feedback

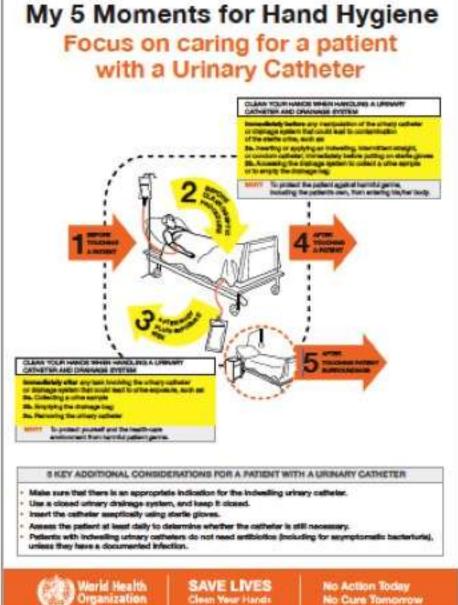


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2014



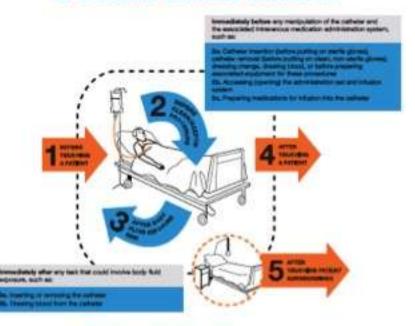






My 5 Moments for Hand Hygiene

Focus on caring for a patient with a central venous catheter



Key additional considerations for central intravenous catheters

- Indicated Program Feet is control inflamence, collected in indicated. Feet confluence when no larger needed inflament inclusives.
- E. Branchen/matrixmens-phenomen
- 1.5 Accid inserting certainers into the ferrand varia.
- 2.2 Propose clays also with an anthogotic placeful based 2% obtained the glacerate preferred before transfore.
- 2.3 Use full starte barrier precedures during Feetiles (sep.
- eurgical mask, startle gitnes, startle green, lege startle dispaj.

 1.4 Replace geune type drandings every 2 days and transparent drandings every 2 days; replace drandings wherever visible.
- 3.8 Change builting used to administer blood, blood products, changeburgo, and fel amulatons within
- 34 hours of inflation start. Correllar changing all other spring every 90 hours.
- 2.6 Use exeptic procedure bett non-trach sectorique) for all cellular manipulations.
- "Sund: the hub!" with according based chlorhestidine gluconete.
 For all least 18 seconds.
- Municipal Record time and date of patienter insertion, removed and dresong change, and condition (shoul appearance) of the carbotic side every day.



Clean Care is Safer Care 2005-2016

My 5 Moments for Hand Hygiene Focus on caring for a patient with a peripheral venous catheter



King and distance considerations for periphenal introvenous catheters

- Indipolition Draume that is peripheral version calibrater in inclinated. Plantone the calibrater when no longer reconsequitabilities inclinated.
- recommendation of the comment
- 2.1 Propose clean state with an arritagate (10% attories, therefore of kelling, an isotophos, or alcohol-based 2% of inchesiding glucopated before contrate insertion.
- 2.5 When obers, non-startle phone and apply on executive procedure, but the country technique; for carbonic transform, section, and better transform.
- 23 Register way day gauge face chamilings every 7 days.
- A Consider scheduled celleter stempe every Milhours.
- A. Overge biding used to administer blood, blood products, chemiciferancy, and be annoten within things of inflation plan. Consider charging of other biding even \$6 hours.
- Monitoring Elegand time and data of pathetic insertion, names and drawing dramps, and condition black appearance of collects also easy day.



SAVE LIVES

Clean Care is Safer Care 2006-2016



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Key lessons learned for infection prevention and control (IPC) from the Ebola outbreak

Absence of IPC basic measures and infrastructures both in the community and in healthcare settings led to the unprecedented situation of this outbreak



Ebola Recovery Assessment Water, sanitation, and hygiene

 Lack of access to water, sanitation, and poor hygiene practices were problems pre-Ebola, exacerbated the outbreak, and will remain problems post-Ebola

Indicator	Guinea	Liberia	Sierra Leone
Water supply coverage	92% (urban areas; very poor reliability)	65% (rural areas; 50% fully functioning year-round)	60%
Access to improved sanitation	18.9%	16.8%	13%



The PPE obsession!





New WHO Guidelines on Hand Hygiene in Health Care in the Context of Filovirus Disease Outbreak Response

GUIDELINE ON HAND HYGIENE IN HEALTH CARE IN THE CONTEXT OF FILOVIRUS DISEASE OUTBREAK RESPONSE

> RAPID ADVICE GUIDELINE NOVEMBER 2014

- Are chlorine solutions effective for hand hygiene in health care?
- 3. Are chlorine solutions effective for disinfection of gloves?
- 5. Does the use of chlorine solutions for hand hygiene cause health workers' skin irritation or lesions, respiratory side effects or any other adverse reactions?
- 6. Does glove disinfection with chlorine solutions cause damage to glove permeability or increased perforations?

Guideline development process

- Development of key research questions
- Systematic literature reviews
- Evidence-to-recommendations approach using the GRADE framework
- Expert consultation
- WHO Guideline Review Committee

Issued in December 2014

http://www.who.int/mediacentre/news/ releases/2014/ebola-ppe-guidelines/en/

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SAVE LIVES Clean Your Hands

Recommendation 1

- We recommend performing hand hygiene, by using either an alcohol-based handrub or soap and running water applying the correct technique recommended by WHO
- Alcohol-based handrubs should be made available at every point of care (at the entrance and within the isolation rooms/areas) and are the standard of care
- If alcohol-based handrubs are unavailable, hand hygiene should be performed with soap and running water whenever necessary. When hands are visibly soiled, hand hygiene should be performed with soap and running water
- Strong recommendation, high-quality evidence for the effectiveness of alcohol-based handrub or soap and water



Ebola Lessons Learned: main messages

- IPC/WASH in healthcare settings is a cornerstone of the Ebola response
- Patient safety and healthcare workers safety are equally important during EVD care
- 3. Need for adequate preparedness, i.e. meeting minimum requirements for IPC/WASH both in the community and in healthcare
- 4. MOH leadership, partners coordination, and consistent reference to and implementation of correct IPC standards are paramount
- Need for including social mobilization and taking culture into account in IPC messages
- Need for building upon the current situation of increased attention on IPC to improve basic structures and standards



WHO web page feature

Hand hygiene in the control of Ebola and health system strengthening

Introduction

For any infection that can be spread through touch, including those carried in bodily fluids, hand hygiene is vital. It is the key action that protects every individual. That is why WHO highlights a number of key messages on hand hygiene in the prevention of Ebota Virus. Disease, and how improving hand hygiene action can positively affect whole communities, a whole country, if the right systems and culture can be embedded.



Many of the WHO hand hygiene improvement tools have been relevant in the situation of the Ebola outbreak but the local production of alcohol-based handrub (ABHR) instructions have been promoted most in an attempt to address the system change in the first instance as per the WHO recommendation for a multimodal improvement strategy.

→ Guide to local Production: WHO-recommended Handsub Formulations.

□ act, 313kb.

Reports



Key documents

Hard hygiene in health care in the context of Filovinus disease outbreak response

WHO guidelines on hand hygiene in health care

Ebola and hand hygiene presentation

♦ WHO Guideline and systematic review on hand hygiene and the use of chicrine in the context of Etola

of Female

Acknowledging work in the field:

- An image of Guinea, more than a year after the Ebola outbreak started – thanks to Dr Joyce Hightower
- Hand hygiene and infection prevention and control in Mali 2014-2015

 stopping the Ebola Virus
 Disease Outbreak –
 thanks to Dr JP Ngandu Mbanga





Guide to the local production of the license-free WHO alcohol-based handrub formulation

From sugar can byproducts, at low costs – Mali, Africa, 2007













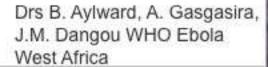
Support: CleanHandsSaveLives.org and Swiss National Aid age 74

WHO leadership commitment – hand hygiene and Ebola in 2015





Dr A. Nordstrom, WR, Sierra Leone



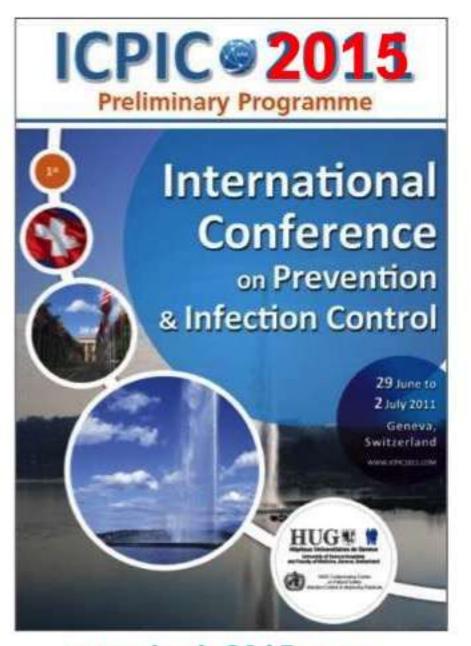




Dr E. Kelley, Director, WHO HQ SDS

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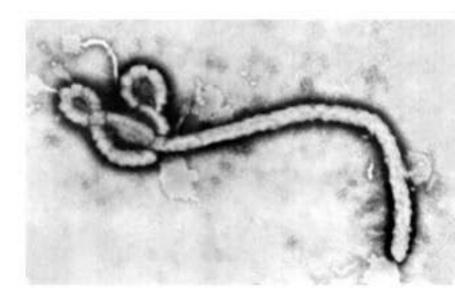
SAVE LIVES Clean Your Hands



www.icpic2015.com

Save the Date:

3rd ICPIC, 16-19 June 2015, Geneva, Switzerland



Ebola: Hands-On Pre-ICPIC workshop

16 June 2015: 10AM to 5PM

See: www.ICPIC.com

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POPS is...



- A unique model that allows for a sense of 'community'
 with sharing of intelligence, expertise and most importantly
 ownership of the challenge that is avoidable patient and
 health worker harm together working for the same outcome
- It provides an enhanced global presence and image for all involved, translating into a greater global reach
- An approach based on the principles of corporate social responsibility, the work is focused on benefit to member states, particularly those in low and middle-income countries

Examples of POPS Commitment







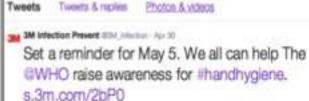


www.who.int/gpsc/pops/en













Country campaigns committed to WHO call to action

Clean Care is Safer Care

WHO CleanHandsNet - a network of campaigning countries

What is WHO CleanHandsNet?



♣ CleanHandsNet global map of participants
□ png, 95kb

Embedding hand hygiene promotional activities as a national priority is key for sustainability. Efforts have therefore been made to support countries or areas with large scale activities to promote hand hygiene in health care.

WHO Patient Safety supports an informal network of coordinators/leaders of such activities with the aim of sharing experiences and learning from each other. At this moment there are 48 participants in the network with coordinated activities to promote hand hygiene in health care either as specific activities or as part of infection prevention and control activities or patient safety initiatives. WHO Patient Safety web site

Find out who has signed up to the campaign

Latest WHO campaign and Hand Hygiene news

Hand hygiene in the control of Ebola and health system strengthening

Private Organizations for Patient Safety (POPS) for Hand Hygiene

#safeHANDS promotional video

WHO SAVE LIVES: Clean You





(HPS: UMPA

Examples of country work 2015 (1)



El camino transitado en Argentina y en el Mundo



Hand Hygiene Promotion Activities HK, China

From 2005 to 2015







DESCRIPTION AND R.









Republic of Turkey Ministry of Houlth, Hacettepe University and World Health Organization Country Office in Turkey and Turkish Society of Hospital Infections and Control request the honour of your company at the celebration of Save Liver: Clean Your Hands Initiative on Tuesday, 5th May 2015, at 11:00 hours.

As we are approaching the launching of the 2015 National Hund Hygiene on May 314, we are glad to announce. that a 2rd e-learning module (Multidrug-Resistant Organisms) has been uploaded on our website. This module -as the previous is CME. accredited.

To try it, log in

Icdkwt.com



Welcome to

Infection Control Directorate



Examples of country work 2015 (2)













Examples of country work 2015 (3)









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Commitment in Sierra Leone: Country pledge, campaign activities, hospital registrations





Dr Alaa Gad, IPC Team

Miranda Deeves, IPC Team



Too many people to mention WHO website acknowledgments – those featuring 5 May 2015

Clean Hands Saves Lives [7] Clean Hands Save India La Health in Your Hands - The Global Public-Private Partnership for Handwashing [2] Health Quality and Safety Commission New Zealand [2] Hospital Nacional de Niños (Costa Rica) Infection Prevention and Control Canada (IPAC) [3] Infection Prevention Society (UK and Ireland) Institute for Healthcare Improvement (IHI) International Federation for Infection Control (IFIC) International Society of Chemotherapy for Infection and Cancer [3] Le réseau CClin - Arlin, France [2] Mission Mains Propres, France C MRSA Survivors Network [2] National Hand Hygiene Campaign Australia National Hand Hygiene Campaign Argentina <a>L National Hand Hygiene Campaign Hong Kong Special Administrative Region [2] National Hand Hygiene Campaign Portugal STOPI Clean Your Hands campaign (Canada) [2] Stop sepsis save lives [2]

Thank you!

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Clean Care is Safer Care 2005-2015 Ten years, number 10 - more to come in 2015!



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JOIN US!

Info&Tools – 5 May – SAVE LIVES: Clean Your Hands http://www.who.int/gpsc/5may/en/

POST YOUR PHOTOS/SELFIES at: http://cleanhandssavelives.org



THIERRY CROUZET

CLEAN HANDS SAVE LIVES

FOREWORD Dr. Margaret Chan WHO Director-General Sir Liam Donaldson WHO Patient Safety Envoy





Follow, like and spread

@didierpittet

@GLOBAL_POPS

@WHO

who.int/5may/en/

CleanHandsSaveLives.org

#safeHANDS



CleanHandsSaveLives.org