





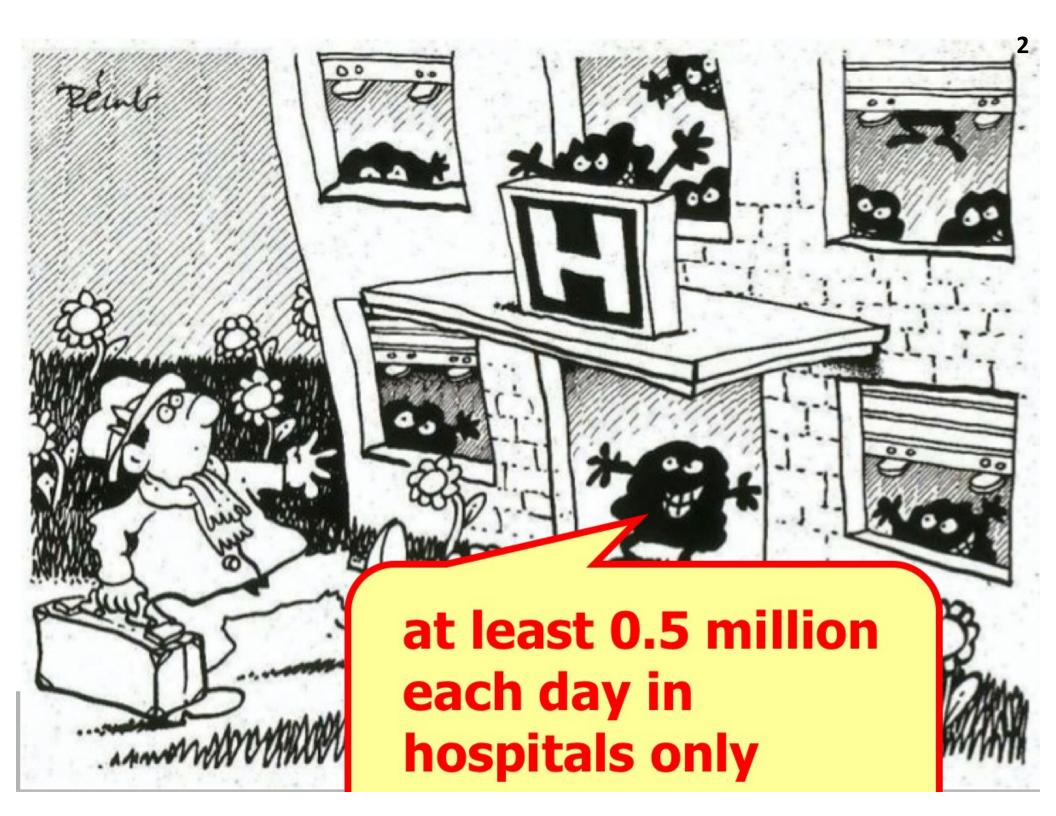
Défi mondial de l'hygiène des mains: succès, enjeux, et 5 May 2021

Prof Didier Pittet, MD, MS,

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

Dr Pierre Parneix MD,

Centre de prévention des IAS de Nouvelle Aquitaine
Mission nationale transversale d'appui à la prévention des infections
CHU de Bordeaux, France



Hospital infections

500,000 patients each day

16 million deaths every year

Infections liées aux soins

Une pandémie silencieuse

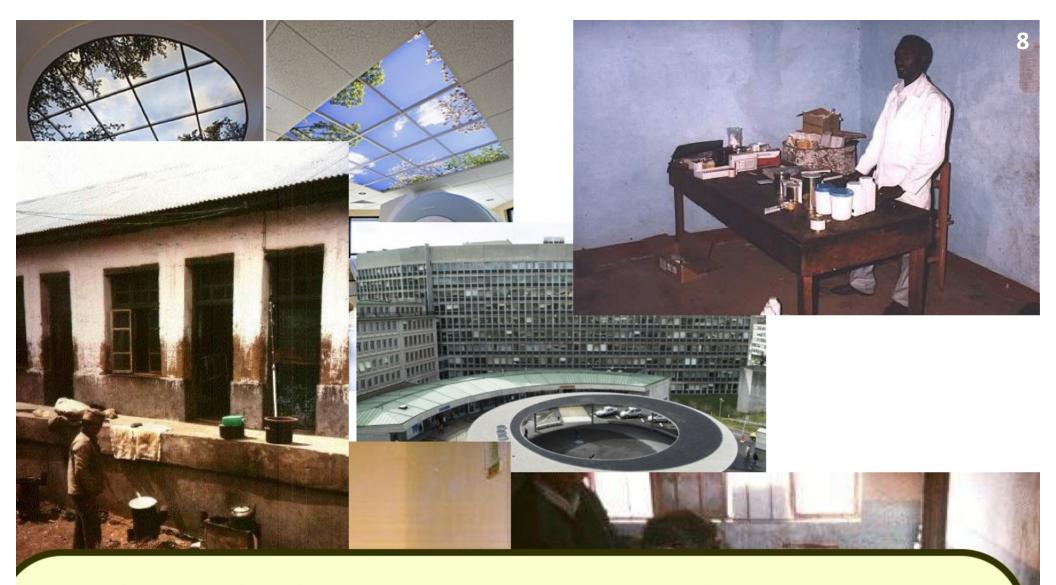








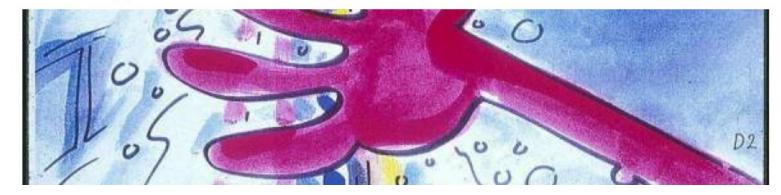




No hospital, no country, no health-care system in the world can claim to have solved the problem

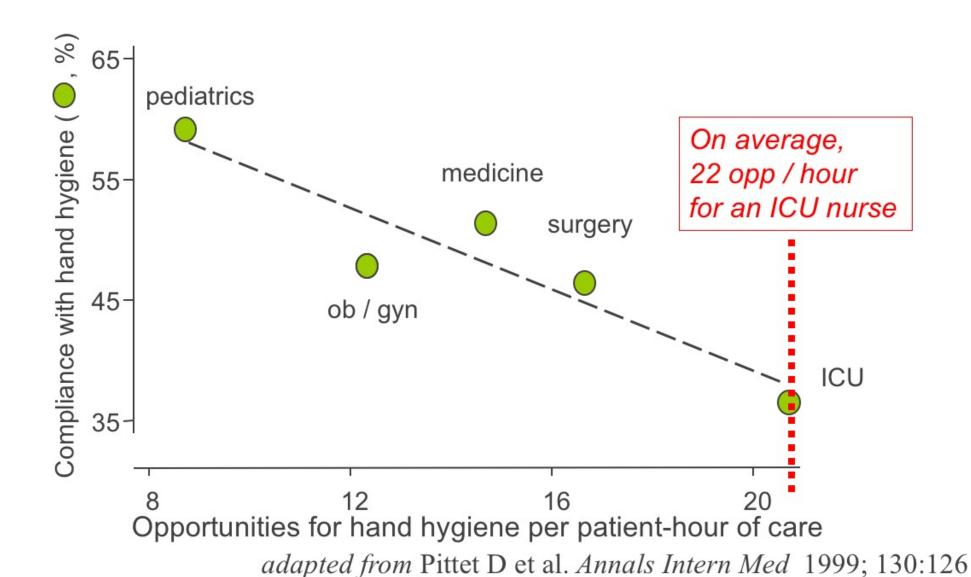


Compliance < 40%



Pourquoi?

Relation between opportunities for hand hygiene for nurses and compliance across hospital wards



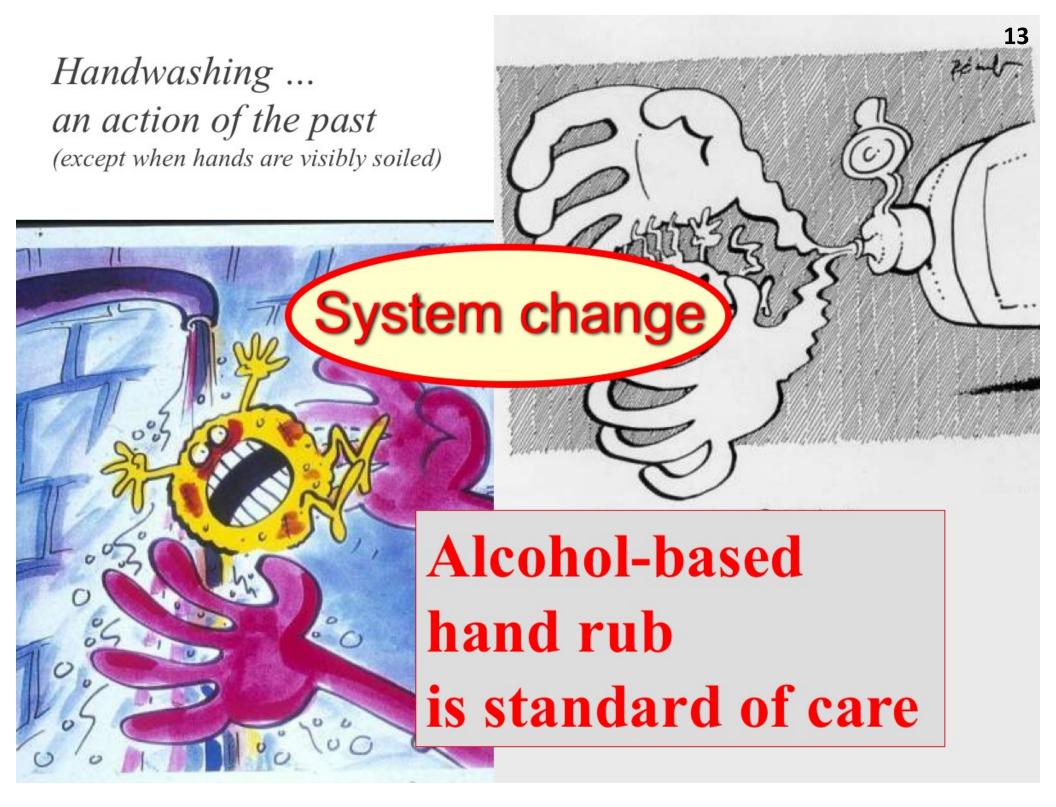
Time constraint = major obstacle for hand hygiene

handwashing soap + water

1 to 1.5 min

alcohol-based hand rub

15 to 20 sec



Alcohol-based hand rub at the point of care







The University of Geneva Hospitals, 1995

Before and after any patient contact
After glove use
In between different body site care

Est-ce que celà va "marcher"?

Quelle difference?



Changer le comportement.... un défi universel











multimodal behavior change strategy

Effectiveness of a hospital-wide programme to improve compliance with hand hygiene

Didier Pittet, Stéphane Hugonnet, Stephan Harbarth, Philippe Mourouga, Valérie Sauvan, Sylvie Touveneau, Thomas V Perneger, and members of the Infection Control Programme

THE LANCET Vol 256 – October 14, 2000

« Geneva model » of hand hygiene promotion, Reproduced with success (2002-2005)

- in single hospitals in France, Belgium, USA, Australia ...
- in multiple hospitals in Hong Kong, Australia, Belgium, ...
- in national promotion campaigns: Belgium, the UK, Switzerland



World Health Organization (WHO), Geneva, Switzerland, 2005



Through the promotion of best practices in hand hygiene and infection control, the 1st Global Patient Safety Challenge aims to reduce health care-associated infection worldwide









Political commitment is essential to achieve improvement in infection control

Ministerial pledges to the 1st Global Patient Safety Challenge

I resolve to work to reduce health care-associated infection (HCAI) through actions such as:

- acknowledging the importance of HCAI;
- hand hygiene campaigns at national or sub-national levels;
- sharing experiences and available surveillance data, if appropriate;
- using WHO strategies and guidelines…











Patient Safety

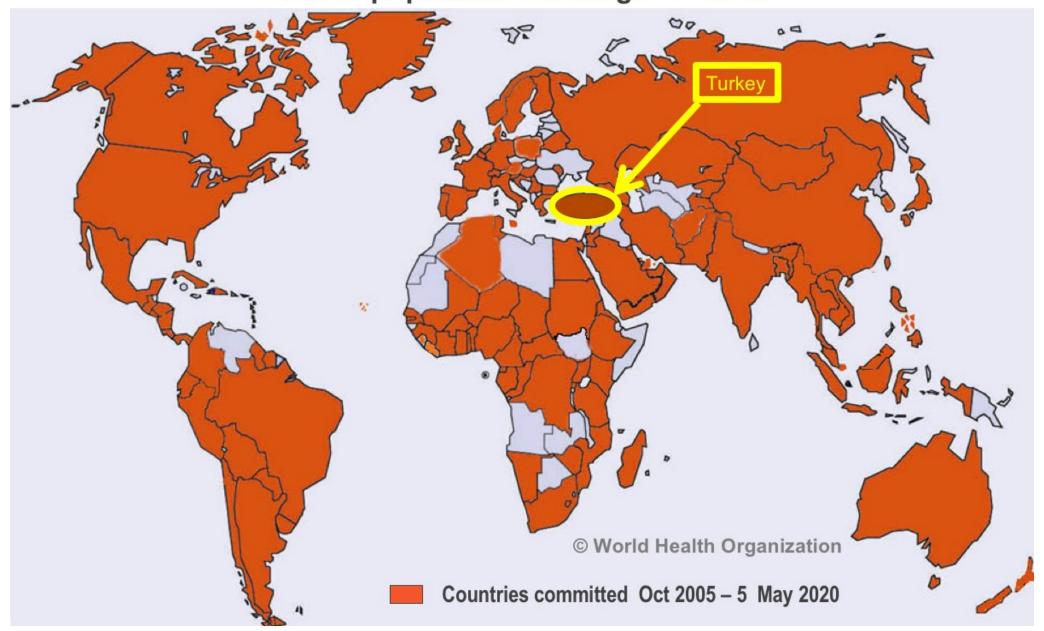
A World Alliance for Baller Health Gare

SAVE LIVES Clean Your Hands



142 countries committed to address health care-associated infection

World population coverage : > 95 %

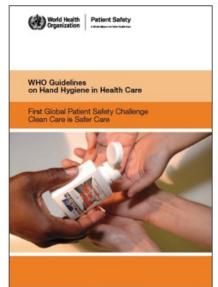


Implementation strategy and toolkit for the WHO Guidelines on Hand Hygiene in Health Care

Knowledge & evidence



Action









What is the WHO Multimodal Hand Hygiene Improvement Strategy?

Based on the evidence and recommendations from the WHO Guidelines on Hand Hygiene in Health Care (2009), made up of 5 core components, to improve hand hygiene in healthcare settings

ONE System change

Alcohol-based handrubs at point of care and access to safe continuous water supply, soap and towels



TWO Training and education

Providing regular training to all health-care workers



THREE Evaluation and feedback

Monitoring hand hygiene practices, infrastructure, perceptions, & knowledge, while providing results feedback to health-care workers



FOUR Reminders in the workplace

Prompting and reminding health-care workers



FIVE Institutional safety climate

Individual active participation, institutional support, patient participation



The My Five Moments approach

Making it easier to

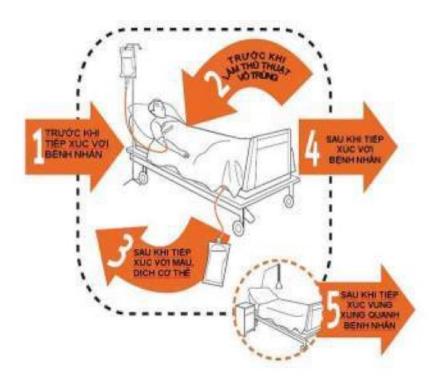
- understand
- remember
- practice
 the hand hygiene indications at the point of care

My 5 moments for HAND HYGIENE

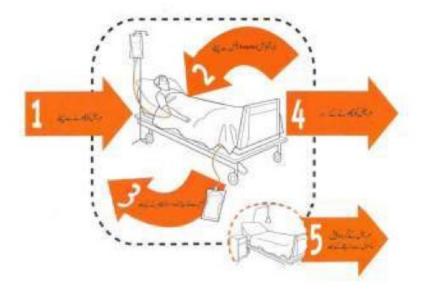


Sax H, Allegranzi B, Uçkay I, Larson E, Boyce J, Pittet D. J Hosp Infect 2007;67:9-21





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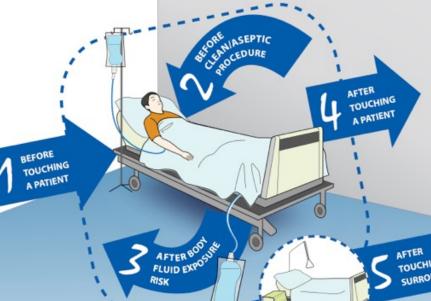


حملة غسل الأيدي ٢٠٠٨ Your 5 moments for

HAND HYGIENE







Clean your hands before touching a patient when approaching him/her.

Clean your hands immediately before performing a clean/aseptic procedure.

To protect yourself and the health-care environment from harmful patient germs.

To protect yourself and the health-care environment from harmful patient germs.

To protect yourself and the health-care environment from harmful patient germs.

To protect the patient against harmful germs, including the patient's own, from entering his/her body.

Clean your hands immediately after an exposure risk to body fluids (and after glove removal).

Clean your hands after touching any object or furniture in the patient's immediate surroundings,

To protect the patient against harmful germs carried on your hands.

when leaving - even if the patient has not been touched.

BEFORE TOUCHING

REFORE CLEAN

ASEPTIC PROCEDURE

AFTER BODY FLUID

EXPOSURE RISK

AFTER TOUCHING

TOUCHING PATIENT

A PATIENT

AFTER

A PATIENT

WHEN?

WHY?

WHEN?

WHY?

WHEN?

WHY?

WHEN?

WHY?

WHEN?

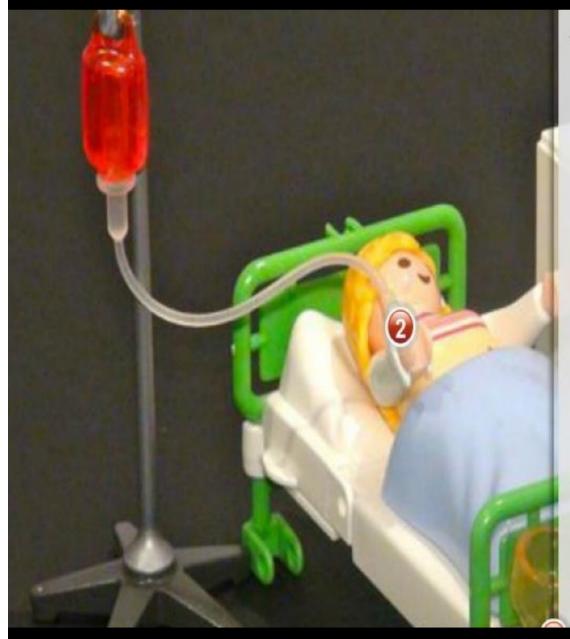
TOUCHING PATIENT SURROUNDINGS

Momento 1

32

Los 4 momentos de la higiene de manos







00:04 / 00:04

Es el momento previo a cualquier contacto con el paciente o con su entorno.





Adapt to Adopt

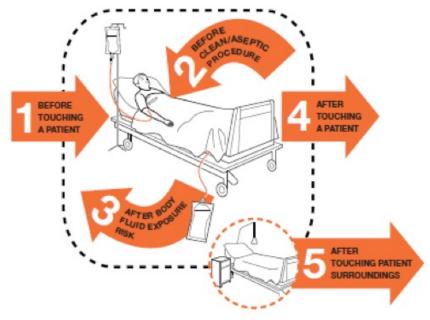
If you want people to AdOpt ...
Let them AdApt

Adapt to Adopt



www.tinyurl.com/AdaptToAdopt

Your 5 Moments for Hand Hygiene



1	REFORE TOUCHING A PATENT	WHERE Clean your hands before fouching a patient when approaching him/her. WHY? To protect the patient against harmful germs carried on your hands.
2	SEPORE CLEAN/ ASSPTIC PROCEDURE	WHICH Clean your hands immediately before performing a clean/leaseptic procedure. WHO'T To protect the patient against hamful germs, including the patient's cent, from entering his/her body.
3	AFTER BODY FLUID EXPOSURE RISK	WHERE Clean your hands immediately after an exposure disk to body fluids jurid after glove removally. WHOT To protect yourself and the health-care environment from harmful patient germs.
4	AFTER TOUCHING A PATIENT	WHENT Clean your hands after touching a patient and herbit immediate surroundings, when leaving the patient's side. WHOT To protect yourself and the health-care environment from harmful patient germs.
5	AFTER TOUCHING PATIENT SURROUNDINGS	WHEN? Clean your hands after touching any object or furniture in the patient's immediate suntrundings, when seving—even if the patient has not been touched. WHO? To protect yoursel' and the health-care environment from harmful patient germs.



Patient Safety

A World All lances for Earler Health Core

SAVE LIVES Clean Your Hands

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How to Handrub?

RUB HANDS FOR HAND HYGIENE! WASH HANDS WHEN VISIBLY SOILED

Duration of the entire procedure: 20-30 seconds







Rub hands palm to palm;



Right palm over left dorsum with interlaced fingers and vice versa;



Palm to palm with fingers interlaced;



Backs of fingers to opposing palms with fingers interlocked;



Rotational rubbing of left thumb clasped in right palm and vice versa;



Rotational rubbing, backwards and forwards with clasped fingers of right hand in left palm and vice versa;



Once dry, your hands are safe.

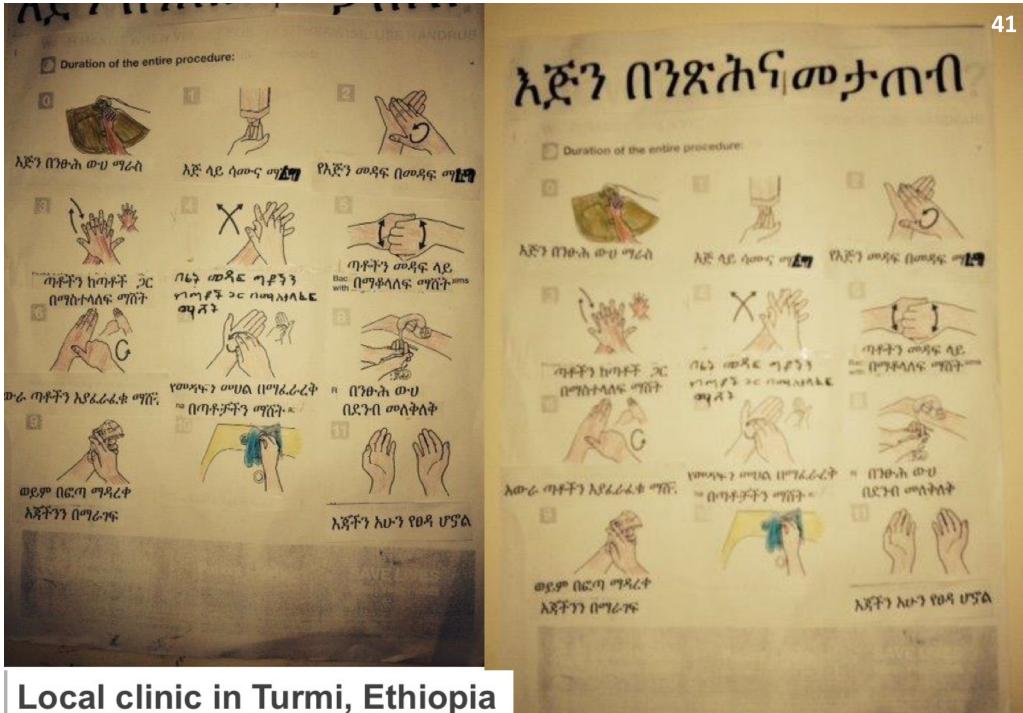


Patient Safety

SAVE LIVES Clean Your Hands

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(Courtesy Russell Nassof)

Local clinic in Turmi, Ethiopia The Hamlin Fistula Hospital



Local clinic in Turmi, Ethiopia The Hamlin Fistula Hospital



Patient Safety
Alfreds Allers for Safety Health Con-

SAVE LIVES Clean Your Hands

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VIDEOS IN CLINICAL MEDICINE

Hand Hygiene

Yves Longtin, M.D., Hugo Sax, M.D., Benedetta Allegranzi, M.D., Franck Schneider, and Didier Pittet, M.D.

FREE AVAILABLE at http://www.nejm.org/doi/full/10.1056/NEJMvcm0903599

OVERVIEW

Health-care associated infections are a threat to patient safety and the most common adverse events resulting from a stay in the hospital.¹ Approximately 5 to 10% of hospitalized patients in the developed world acquire such infections, and the burden of disease is even higher in developing countries. Proper use of hand hygiene is a critical to the prevention of these infections, but compliance among health care workers is most often below 40%.

Hand hygiene serves many purposes in the health care setting.¹ It prevents both endogenous and exogenous infections in patients, contamination of the hospital environment with potential pathogens, and cross-transmission of microorganisms between patients. When used in conjunction with the appropriate protective equipment, it also protects health care workers from the hazards of occupational infections.

EQUIPMENT

Essential equipment for the performance of adequate hand hygiene includes an alcohol-based hand-rub formulation or soap, water, and drying agents such as disposable paper or cloth towels. Alcohol-based hand rubs with optimal antimicrobial efficacy usually contain 75 to 85% ethanol, isopropanol, or n-propanol, or a com-

From the Infection Control Program, University of Geneva Hospitals and Faculty of Medicine (Y.L., H.S., D.P.); World Health Organization (WHO) Patient Safety, WHO Headquarters (B.A., D.P.); and the Communication Service (F.S.) and WHO Collaborating Center for Patient Safety (D.P.) — all in Geneva. Address reprint requests to Dr. Pittet at the Infection Control Program, University of Geneva Hospitals and Faculty of Medicine, 4 Rue Gabrielle-Perret Gentil, 1211 Geneva 14, Switzerland, or at didier.pittet@hcuge.ch.

*Drs. Longtin and Sax contributed equally to this article.

N Engl J Med 2011;364:e24.

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FREE AVAILABLE at http://www.nejm.org/doi/full/10.1056/NEJMvcm0903599

VIDEOS IN CLINICAL MEDICINE

Hand Hygiene

Yves Longtin, M.D., Hugo Sax, M.D., Benedetta Allegranzi, M.D., Franck Schneider, and Didier Pittet, M.D.

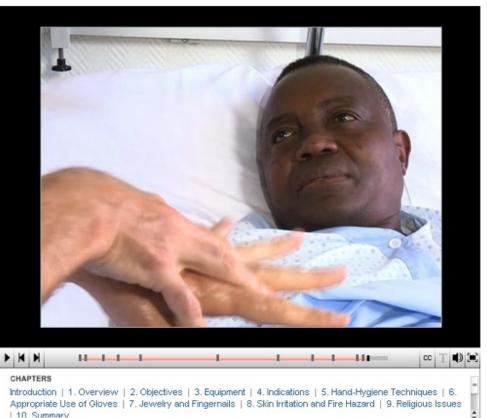
OVERVIEW

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OVERVIEW

Health-care as mon adverse eⁿ of hospitalized burden of dise giene is a crit health care wo

Hand hygie endogenous ar environment w between patien ment, it also pr

EQUIPMENT

Essential equit cohol-based has posable paper efficacy usuall



Translated in:

- -French
- -Portuguese
- -Japanese
- -Spanish
- -Italian
- -German
- -Chinese
- -Russian
- -Arabic
- -Romanian
- -Turkish
- -Polish
- -Vietnamese

-Available soon:

- -Shewali
- -Urdu

-....

Using innovative ways around the world to apply the 5 Moments

THE NEW ENGLAND JOURNAL of MEDICINE

VIDEOS IN CLINICAL MEDICINE Hand Hygiene

Yves Longtin, M.D., Hugo Sax, M.D., Benedetta Allegranzi, M.D., Franck Schneider, and Didler Pittet, M.D.

FREE AVAILABLE at http://www.nejm.org/doi/full/10.1056/NEJMvcm0903599 Health-care associated infections are a threat to patient safety and the most com-

Hand Hygiene VIDEOS in The New England Journal of Medicine in YOUR language

Produced in collaboration with the WHO Collaborating Centre on Patient Safety,

University of Geneva Hospitals & Faculty of Medicine, Geneva, Switzerland





Hygiene des mains NEJM French





Hand Hygiene NEJM Russian

and Hygiene NEJM R

Higiene de manos NEJM Spanish

Share

From the Infection Control Program, Uni-

@ Print

Hand Hygiene NEJM Arabic



Händehygiene NEJM German

Hand Hygiene NEJM Chinese



Hand Hygiene NEJM Indonesian

Hand Hygiene NEJM Italian

Translated in:

- -French
- -Portuguese
- -Japanese
- -Spanish
- -Italian
- -German
- -Chinese
- -Russian
- -Romanian
- -Turkish

Available soon

- -Shewali
- -Urdu.....



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

Evidence of successful implementation of the strategy worldwide...

Field testing the implementation of the WHO strategy (2006-2008)8

Allegranzi B et al. Lancet Infect Diseases 2013







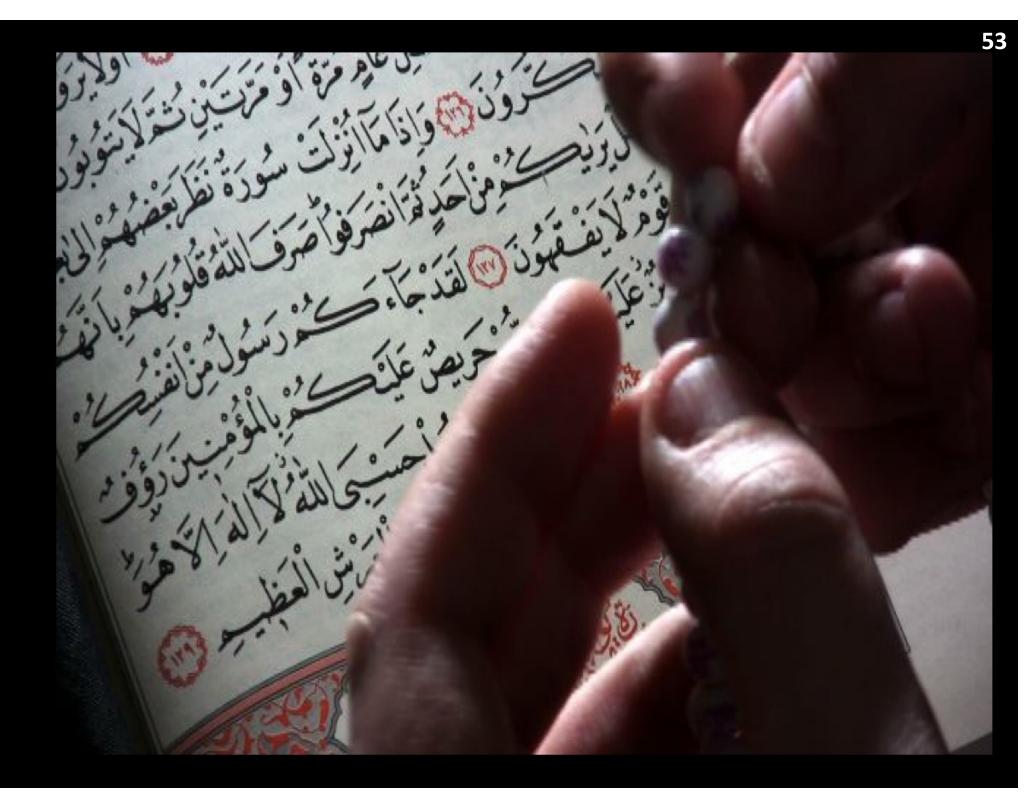


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فالنظافة رعاية أكثدما

Overcoming religious barriers







Kingdom of Saudi Arabia June, 2006

THE LANCET

23. Viewpoint

Muslim health-care workers and alcoholbased handrubs

Mar 25, 2006 Preview | Full Text | PDF

The Lancet, Vol. 367 No. 9515 pp 1025Hand hygiene is the cornerstone of prevention of health-care-associated infection. 1,2 Evidence suggests that topical alcohol-based solutions are better than detergent-based cleansers for improving compliance and effectiveness of hand hygiene in health-care settings. 2-6 However, the UK National Patient Safety Agency (NPSA; Glenister H, personal communication) and others⁷⁻⁹ have recently reported that some Muslim health-care workers consider that they are unable to comply with these new recommendations, citing religious objections.

Lancet 2006; 367:1025





Patient Safety

A World Alteres for Safer Health Care

SAVE LIVES Clean Your Hands

Respecting religious background accounting for cultural diversity is key to success





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

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





Local production started in 1 hospital

Currently produced at National Research Center for some 1000 hospitals

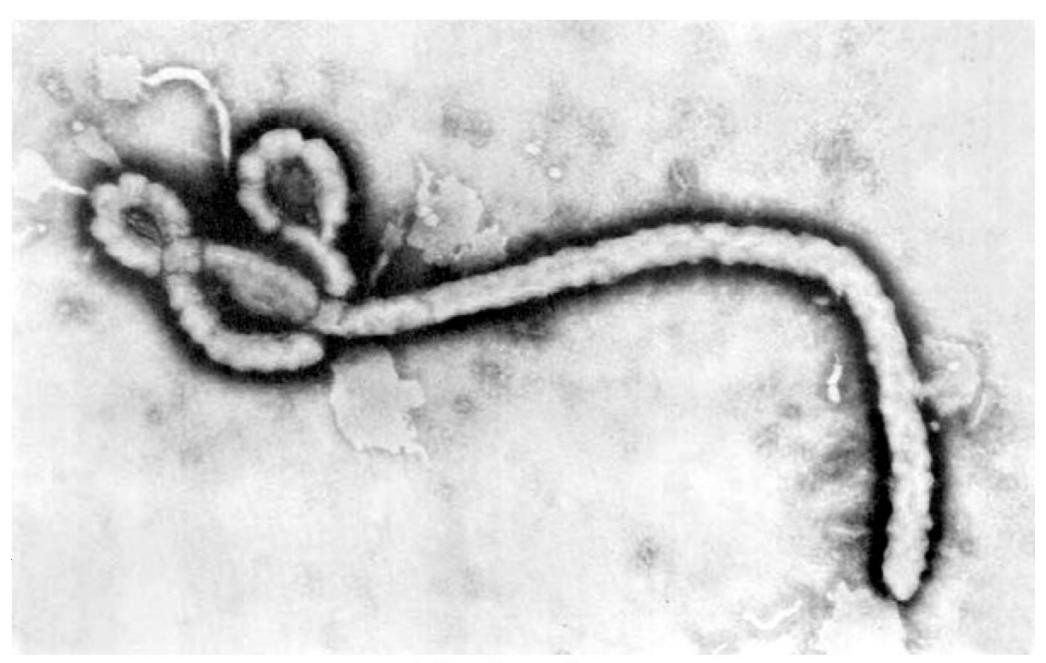








SAVE LIVES Clean Your Hands



Ebola virus



Support: CleanHandsSaveLives.org and Swiss National Aid age 74



Sugar factory - Uganda



Jinja (Uganda) 75 000 km2 Since 1930







8000 employees – total population: 35'000

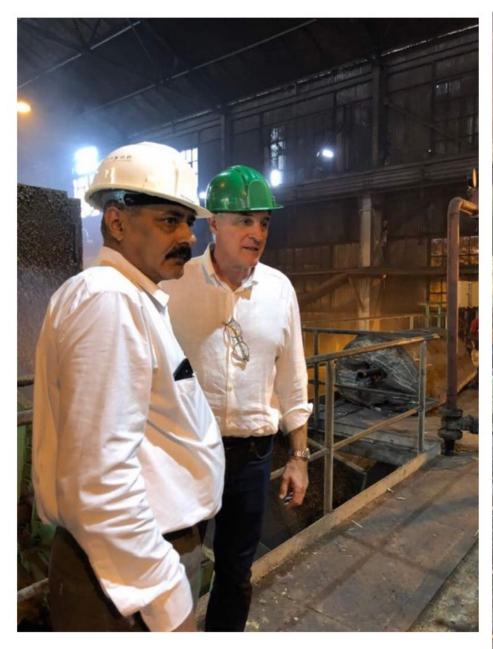


Mainly manual work

Minimal mechanization







Let's have a look inside!







Main end product: sugar by tons / day







High-level (7 columns) distilation)

Leftovers ("mash")

- Fermentation
- Distilation
- Purification

17000 liters / day











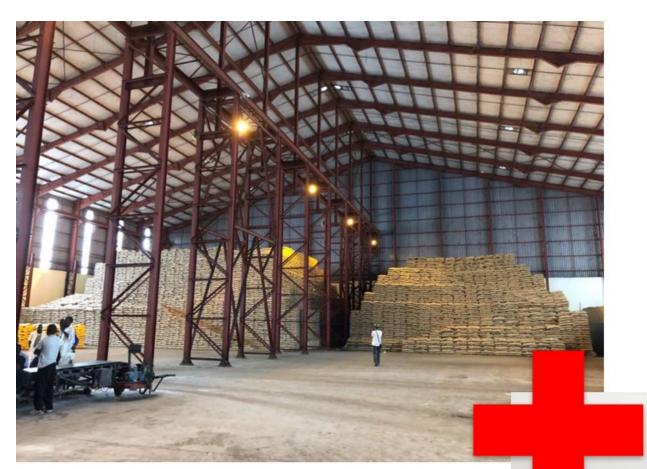




Alcohol-based handrub production max current capacity: 1400 liters

5 employees





Sugar by tons per day + alcohol

Alcoholbased handrub



Since 2014: WHO Essential Medicines List 78



Adaptation & adoption of Clean Care is Safer Care worldwide



Adapt to Adopt

16 years!

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 toge and to catalyze political and professi They have also generated knowledge safety of patients receiving care glot



The focus and objectives of Clean

The first of these Challenges, Clean centre 2005, targeted the important aspect (HCAIs). HCAI is the most frequent I worldwide in both developed and dev patients are affected each year by H losses for health systems too.

Countries

Programmes

Governance

About WHO

Clean Care is Safer Care

Publications

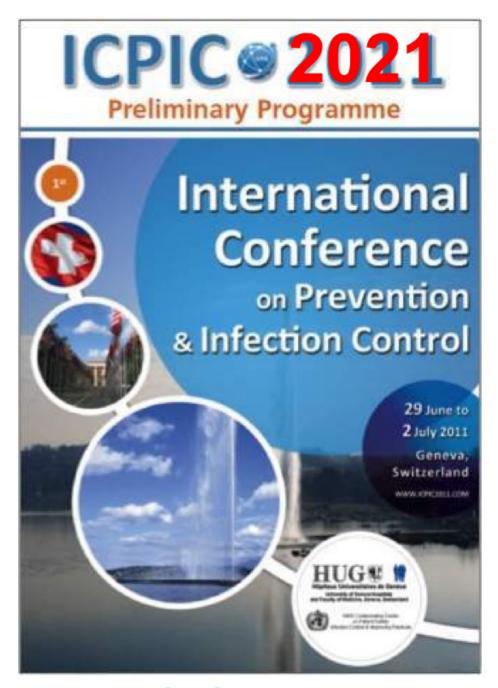
The burden of health care-associated infection worldwide

Health care-associated infection (HCAI). also referred to as "nosocomial" or "hospital" infection, is an infection occurring in a patient during the process of care in a hospital or other health care facility which was not present or incubating at the time of admission. HCAI can affect patients in any type of setting where they receive care and can also appear after discharge. Furthermore, they









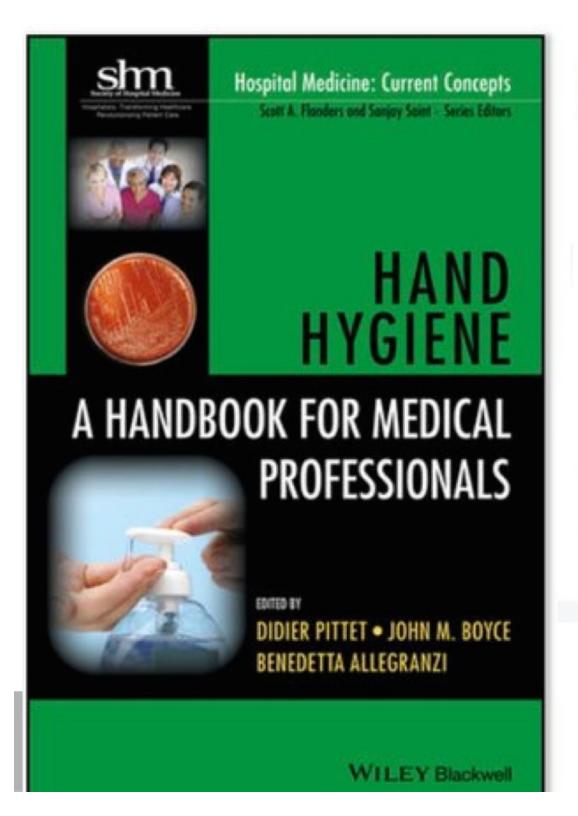
www.icpic.com

Save the Date:

5th ICPIC, 14-17 Sept 2021, Geneva, Switzerland



Semmelweis at ICPIC



Hand Hygiene: A Handbook for Medical Professionals

Didier Pittet
John Boyce
Benedetta Allegranzi
(editors)

ISBN: 978-1-118-84686-5

456 pages June 2017, Wiley-Blackwell

> SAVE LIVES Clean Your Hands







5th May 2021: achieving effective hand hygiene action at the point of care

Prof Didier Pittet, MD, MS

Infection Control Programme, University of Geneva Hospitals and Faculty of Medicine

Prof Benedetta Allegranzi, MD

Infection Prevention and Control Hub World Health Organization (WHO) Integrated Health Services

5 May 2021



A whole of society approach to achieving universal hand hygiene and stopping the spread of COVID-19

https://www.who.int/water_sanitation_health/sanitation-waste/sanitation/hand-hygiene-for-all/en/

HAND HYGIENE FOR ALL INITIATIVE



Improving access and behaviour in health care facilities

Purpose of the brief

To provide insights into available strategies and approaches to hand hygiene improvement in health care facilities (HCPs) in support of the new <u>United Nations Children's Fund (UNICEF) World Health.</u>

Organization (WHO) Hand Hygiene for All initiative, including sustainable interventions. The brief draws on learning from legacy work and the current evidence base. It emphasizes the synergistic relationship between infection prevention and control (IPC) and water, sanitation and hygiene (WASH) in HCPs and summarizes how joint action and collaboration is essential for improvement in the context of the coronavirus disease (ICOVID-1) response and beyond.

Introduction and background

Access to quality health care for all is a human right. As clearly recognized by the United Nations (UN) Sustainable Development Goals 3.8 and 6, it is impossible to succeed in providing quality health care. Shockingly, many HCFs still lack WADH and, by default, cannot implement good IPC practices.

According to global estimates released in 2020 by WHO/UNICEF



* WHO CANCER AND 2000 bittors inconsciously accessed 25 September 2000b.

*Bercons Hard Courses 25 Addressing 200, the desired mortality Tray bed internited to 2013 18 200–2112. (https://pubmed.nobi-dom.obj. pp. 2020-2020

Year of the Health and Care Workers 2021



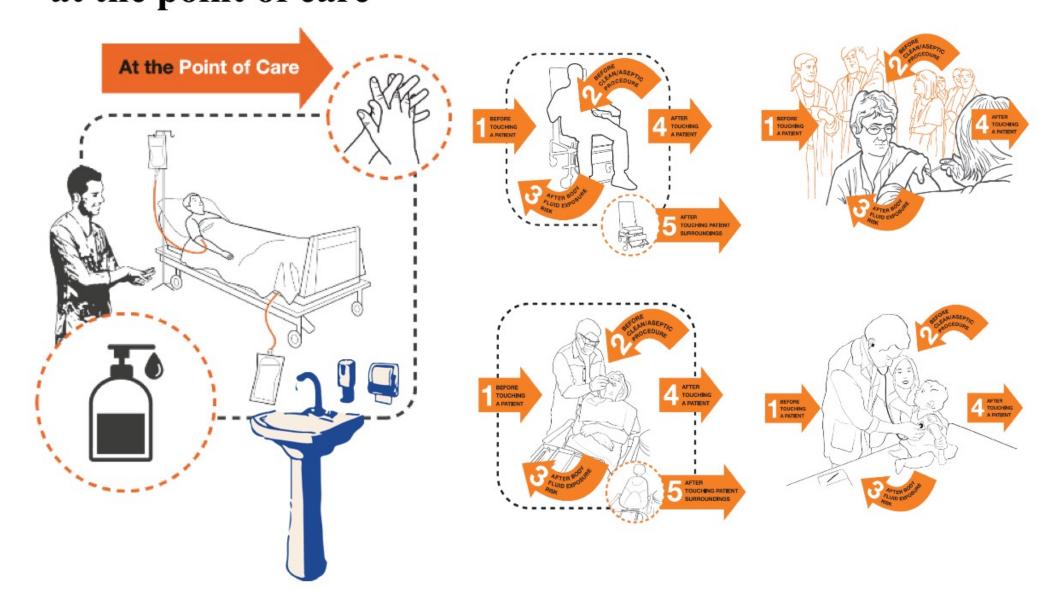
Protect. Invest. Together.



- 2021 has been designated as the International Year of Health and Care Workers
 (YHCW) in appreciation and gratitude for their unwavering dedication in the fight against the
 COVID-19 pandemic
- WHO launches a year-long campaign
- It highlights the urgent need to invest in health workers for shared dividends in health, jobs, economic opportunity and equity
- Achieving the objectives of the WHO SAVE LIVES: Clean Your Hands campaign will protect health and care workers from infection risks

The concept for the 2021 campaign: achieving effective hand hygiene action at the point of care







Promotional tools for World Hand Hygiene Day 5 May 2021

5 May 2021 World Hand Hygiene Day



Ultimate goal

 To achieve effective hand hygiene action at the point of care

Objectives

- To engage multiple audiences highlighting their role in achieving effective hand hygiene action at the point of care, according to the WHO multimodal hand hygiene improvement strategy
- To support implementation of the WHO 2020 recommendations for universal hand hygiene and of the WHO/UNICEF Hand Hygiene for All initiative



https://www.who.int/publications/i/item/a-guide-to-the-implementation-of-the-who-multimodal-hand-hygiene-improvement-strategy

https://www.who.int/publications-detail/recommendations-to-member-states-to-improve-hand-hygiene-practices-to-help-prevent-the-transmission-of-the-covid-19-virus

https://www.who.int/water_sanitation_health/sanitation-waste/sanitation/hand-hygiene-for-all/en/

5 May 2021 slogan Seconds save lives - clean your hands!



A wide range of tools to get involved!





New web page feature

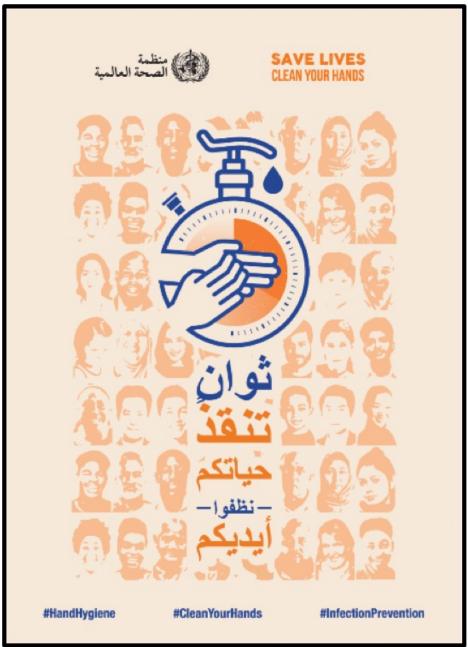
Where you can find everything that you need for your campaign https://www.who.int/campaigns/world-hand-hygiene-day/2021







Arabic





Chinese



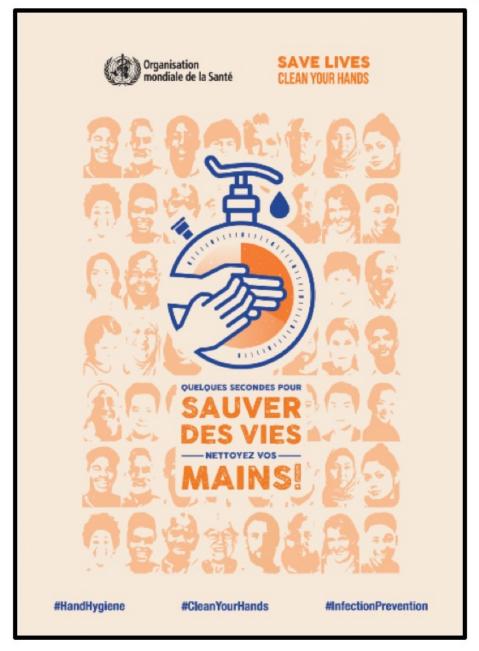


Spanish





French





Russian







Private Organizations for Patient Safety Hand Hygiene

Japanese



Bulgarian



Portuguese



Back or Mill, solver, has left or Year Team of Life Language and harding two days (10). Mark half Digestion (10). SEKUNDEN DESINEZIEREN SIE IHRE HANDE HANDE BECIENTOURHands

#Handkygiene #CleanYourHands

#InfectionPrevention

Nord Realth Construction Save Lives CERNICE MISS.

SAVE LIVES CERNICE MISS.

SEKUNNIT RATKAISEVAT PESE KATESIS

ACTION CONTROL OF CO

German

Finnish

Czech



Danish

Hungarian



Turkish



Hebrew







Swedish Polish



German



Dutch



Slovakian









HEALTH CARE WORKERS:

Now more than ever clean your hands at the point of care

#HandHygiene

#CleanYourHands

#InfectionPrevention

 Φ VMO 2001. Surprojets reserved. The next is word in units $B=0.39 \pm 0.58$ SU SU November 1.







IPC PRACTITIONERS:

Be a champion and mentor for clean hands at the point of care

#HandHygiene

#CleanYourHands

#InfectionPrevention

OWE 201 brings rowed to set a weds unto \$10.55 V/S SERBloom







FACILITY MANAGERS:

Ensure hand hygiene supplies are available at every point of care

#HandHygiene

#CleanYourHands

#InfectionPrevention







POLICY-MAKERS:

Invest now to ensure hand hygiene for all

#HandHygiene

#CleanYourHands

#InfectionPrevention







PATIENTS AND FAMILIES:

Help us to help you please clean your hands

#HandHygiene

#CleanYourHands

#InfectionPrevention

OWE 201 brings rowed to set a weds unto \$10.55 V/S SERBloom







VACCINATORS:

Clean your hands with every vaccine

#HandHygiene

#CleanYourHands

#InfectionPrevention

OWE 201 brings rowed heart awards until ECC SYS SERBland







EVERYONE:

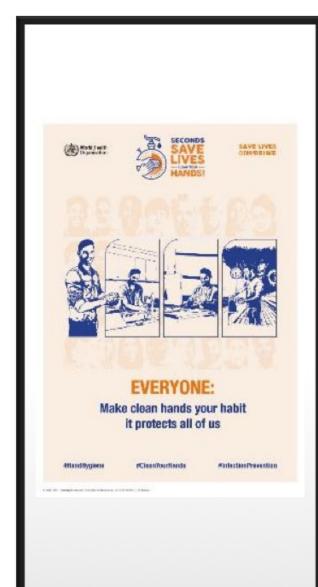
Make clean hands your habit it protects all of us

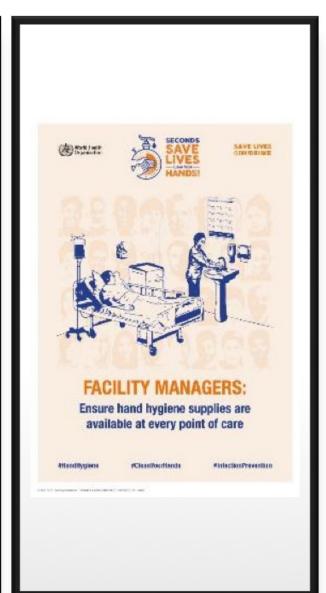
#HandHygiene

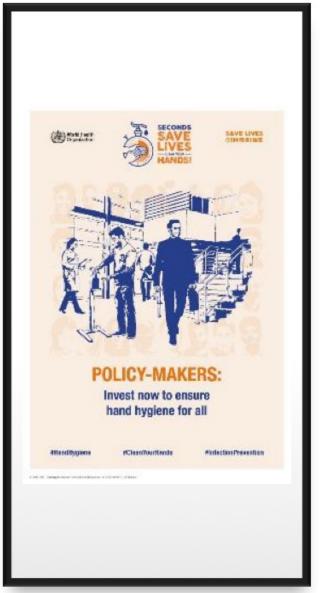
#CleanYourHands

#InfectionPrevention

Poster version with masks (1)





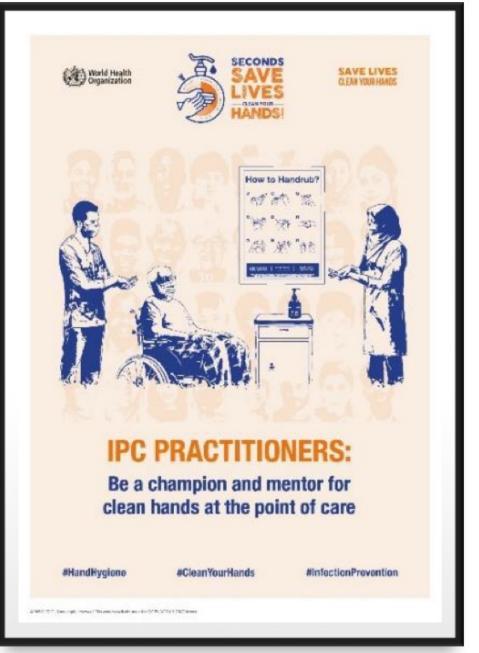


Poster version with masks (2)



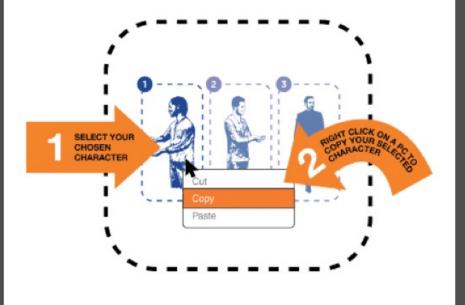






SAVE LIVES CLEAN YOUR HANDS **POSTER MAKER** Save Lives by Supporting the 5th of May campaign Create your own version of the 5th of May campaign posters to print, post and share with your friends to spread awareness for the campaign JOHN DOE I support the Clean Hands Save Lives Campaign SECONDS Create a poster in under 5 minutes!

Step 1. Select scenes, characters and objects from pages 5-10

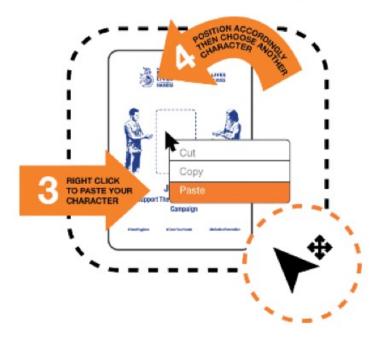


COPYING THE CHARACTER

Right click on your selected character to copy or use this keyboard shortcut



Step 2. Paste your selection on top of the text on page 11 for solo creations or page 12 if you're working with a team

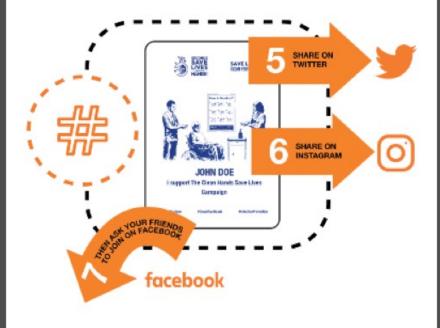


SCALING THE ELEMENTS

Don't forget that you can 'scale' a scene, character or object to give it a sense of perspective.

Make sure to add your name

Step 3. Promote the Campaign



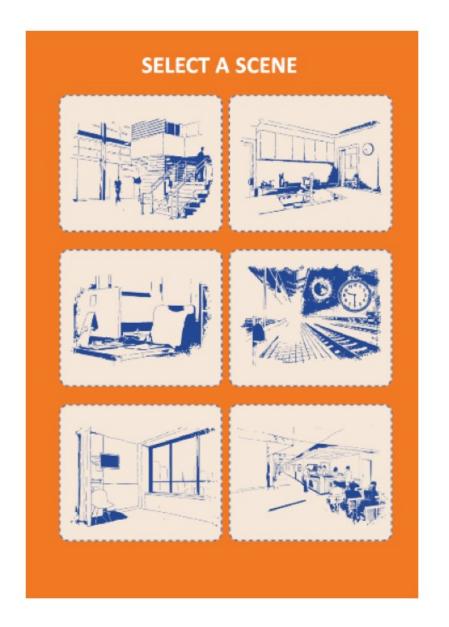
SHARE SOCIALLY

Choose FILE and then EXPORT to save your image as a picture and then share on all Social Media

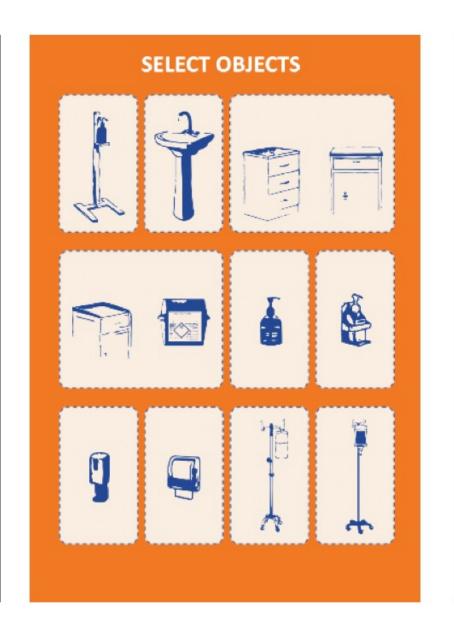
Make sure to use the following #Hashtags

#HandHygiene #CleanYourHands #InfectionPrevention

Or share it simply on www.cleanhandssayeliyes.org/





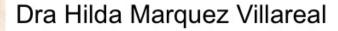












JOHN DOE

I support Save Lives Clean Your Hands

#HandHygiene

#CleanYourHands

#InfectionPrevention



SAVE LIVES CLEAN YOUR HANDS

Team from Surgical Dep B

TEAM NAME

We support Save Lives Clean Your Hands

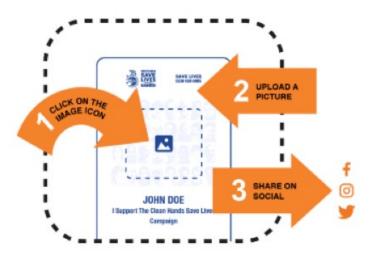
#HandHygiene

#CleanYourHands

#InfectionPrevention



Quickly upload a photo of yourself or even your team



UPLOAD YOUR PHOTO

Click the ICON then SELECT your image and finally enter in your name.

Make sure to use page 14 for a solo image and page 15 for a team photo



SAVE LIVES CLEAN YOUR HANDS



JANE DOE

I support Save Lives Clean Your Hands

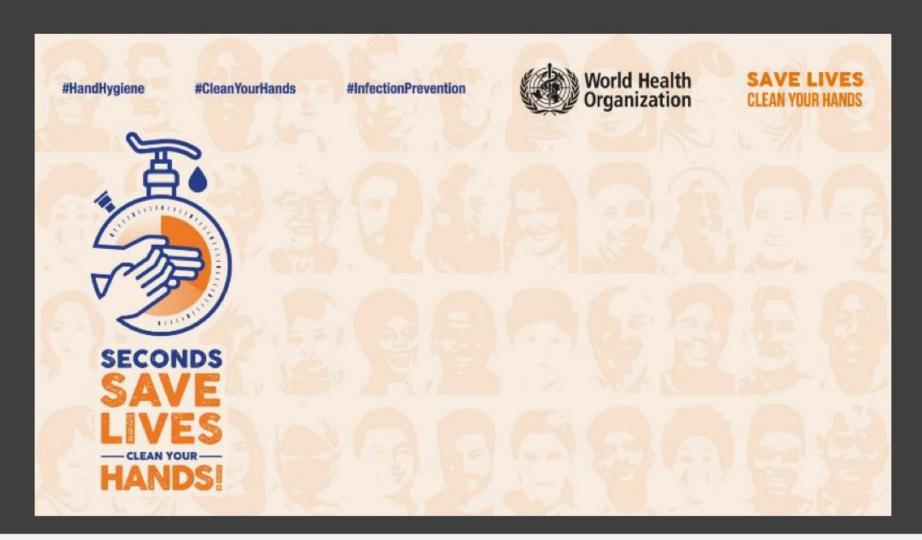
#HandHygiene

#CleanYourHands

#InfectionPrevention







Zoom background

Download the board at

https://www.who.int/campaigns/world-hand-hygiene-day/2021

Social Media Package

Seconds save lives - clean your hands!







https://www.who.int/campaigns/world-hand-hygiene-day/2021

5 May 2021 – Hashtags #

#HandHygiene

#CleanYourHands

#InfectionPrevention

Selfie boards for pictures

- Download the board at https://www.who.int/campaigns/world-hand-hygiene-day/2021
- Post your pictures with the hashtags above on: https://www.CleanHands
 SaveLives.org







Please include your name, health-care setting and country when posting your photo on social media, mentioning @WHO

#HandHygiene

#CleanYourHands

#InfectionPrevention

Download the T-shirt template and make the campaign T-shirts





https://www.who.int/campaigns/world-hand-hygiene-day/2021

Download the clock background and create your Second Save Lives clock





https://www.who.int/campaigns/world-hand-hygiene-day/2021

The 5 May WHO Advocacy video



Video message by Prof Didier Pittet & WHO Deputy Director-General Dr Zsuzsanna Jacab



https://www.youtube.com/watch?v=uUMoppMJ5RQ

Video message by Prof Didier Pittet & WHO Deputy Director-General Dr Zsuzsanna Jacab



To achieve effective Hand Hygiene at the Point of Care





Seconds save lives – clean your hands!



Seconds save lives – clean your hands!





International Journal of

SHORT COMMENTARY

'Seconds save lives — clean your hands': the 5 May 2021 World Health Organization's SAVE LIVES: Clean Your Hands campaign

Benedetta Allegranzi¹, Ermira Tartari¹²³ and Didler Pittet³⁴

Infection Prevention and Control Technical and Clinical Hub, Department of Integrated Health Services, World Health Organization (WHO), Geneva, Switzerland; *Faculty of Health Sciences, University of Malta: *Infection Control Programme, University of Geneva Hospitals and Faculty of Medicine, Geneva, Switzerland



Awailable online at www.sciencedirect.com

Journal of Hospital Infection

journal homepage: www.elsevier.com/locate/jhin



Commentary

"Seconds save lives — clean your hands": the 5 May 2021 World Health Organization SAVE LIVES: Clean Your Hands campaign

B. Allegranzia, E. Tartaria, b, c, D. Pittetc, e

⁵ Infection Prevention and Control Technical and Clinical Hub, Department of Integrated Health Services, World Health Organization (WHO), Geneva, Switzerland

Faculty of Health Sciences, University of Malta, Malta

^a Infection Control Programme, University of Geneva Hospitals and Faculty of Medicine, Geneva, Switzerland

#HandHygiene

#CleanYourHands

#InfectionPr



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journal homepage: www.ajicjournal.or

Allegranzi et al.

Antimicrob Resist Infect Control (2021) 10::
https://doi.org/10.1186/s13756-021-00926-7

Antimicrobial Resistar and Infection Conf

Commentary

"Seconds save lives – clean your hands": the 5 May 2021 Organization SAVE LIVES: Clean Your Hands campaign

Benedetta Allegranzi MD a, Ermira Tartari PhD a,h,c, Didier Pittet MD c.*

LETTER TO THE EDITOR

Open Acc

"Seconds save lives—clean your hands": the 5 May 2021 World Health Organization SAV LIVES: Clean Your Hands campaign

Benedetta Allegranzi¹, Ermira Tartari^{1,2,3} and Didier Pittet^{3*}

^{*} Infection Prevention and Control Technical and Clinical Hub, Department of Integrated Health Services, World Health Organiz

b Faculty of Health Sciences, University of Malta, Malta

^{*} Infection Control Programme, University of Geneva Hospitals and Faculty of Medicine, Geneva, Switzerland



FACES

--OFTHE-CAMPAIGN

SAVE LIVES
CLEAN YOUR HANDS











WHO SAVE LIVES: CLEAN YOUR HANDS

Home 👤 Faces of the Campaign





Team up with your colleagues to show commitment for hand hygiene to prevent infection



Join WHO SAVE LIVES: Clean YOUR Hands. Post your picture using the selfie board or a video while performing hand hygiene or your personalized campaign poster.



Download Selfie Board (PDF)



Share your photo with other:

Tag your picture or video on social medias

#HandHygiene

#CleanYourHands

#InfectionPrevention

+ mention @WHO





or - Send your picture or video as attachment to share@cleanhands.pics

Video under 8 Mb. Include a short message in the subject and/or the body if you like







PREVCOVID-BR Manaus - São Paulo Brazil

PREVCOVID-BR

We support the Save Lives, Clean Your Hands Campaign.

#HandHygiene

#Clean Your Hand

#InfectionPrevention

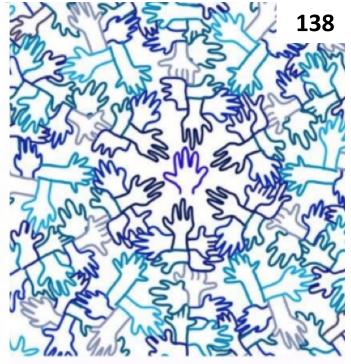
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HandsSafe

ene via Chung shan hospital, Taiwan: Save he world clean and better.

HandHygine#CleanYourHands#InfectionPrevectionPrevention #CleanYourHands





CONCURS D'ART Amb motiu del dia mundi la higiene de mans s'obs concurs d'arts gràfiques l en el lema de l'OMS d'eng "20 segons salven via

Social Wall





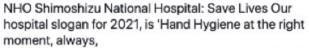
FAR EASTERN MEMORIAL HOSPITAL

We support the Save Lives, Clean Your Hands Campaign.

#HandHygiene

#CleanYourHands

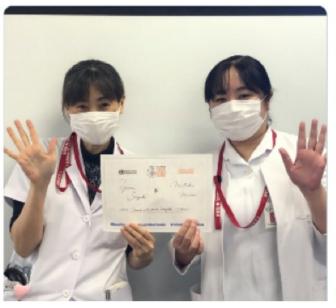
#InfectionPrevention



and correctly!' #InfectionPrevention #CleanYourHands

Traduire le Tweet





@MajoseFerri @LaleNavarro @UAlcaniz 139







SAVE LIVES CLEAN YOUR HANDS 5 MAY 2021





Private Organizations for Patient Safety EVERY SECOND MAKES
A DIFFERENCE!
#HandHygiene #InfectionPrevention



Events/activities on 5 May 2021



✓ Participate in the WHO global high-level event on hand hygiene investment and improvement efforts with country and key partner organizations leaders on 5 May 2021 at 1 pm CET

(https://echo.zoom.us/webinar/register/WN_EXKCrEErSPKP vZXKia7Uaw)

- ✓ Attend the technical webinar on hand hygiene on 4 May from 4-5 pm CET in French & on 5 May from 3-4 pm CET in English (https://webbertraining.com/schedulep1.php)
- ✓ Follow WHO Facebook Live on hand hygiene on 4 May 2021 at 3 pm CET





World Hand Hygiene Day 2021

Effective hand hygiene at the point of care, now more than ever – a high level meeting convened by the World Health Organization (WHO) Deputy Director General

5 May 2021, 1-2:30 pm CET

Policy makers and facility managers
Invest now to ensure effective hand hygiene action at the point of care.

"Investing to ensure hand hygiene in health care requires a focus on a range of actions which have been outlined by WHO in the form of a multimodal improvement strategy."

Click here to Register

(https://echo.zoom.us/webinar/register/WN_EXKCrEErSPKPvZXKia7Uaw)

As of 4 May 2020:

SAVE LIVES
CLEAN YOUR HANDS

23,564
facilities

182
countries

14 million
staff

5.4 million
beds



TO HELP SAVE LIVES, JOIN THE CAMPAIGN

CLICK HERE





Thank you for participating in the WHO global annual hand hygiene campaign SAVE LIVES: Clean Your Hands

Seconds Save Lives – Clean your Hands

Learn more at:

https://www.who.int/campaigns/world-hand-hygiene-day/2021