Ask an IP Learning and Communication Series

Week 8 – Office Hours Wednesday, April 27, 2022



Acute Communicable Disease Control Program Los Angeles County Department of Public Health



Disclosures

There is no commercial support for today's call

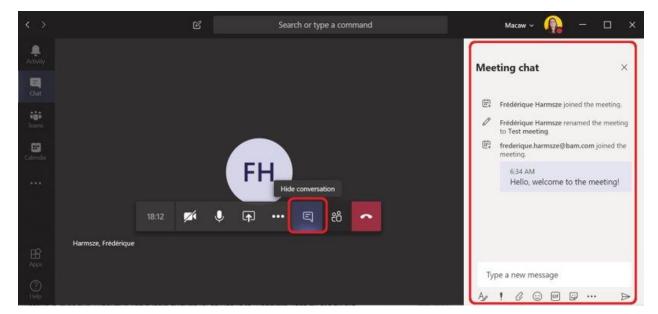
Neither the speakers nor planners for today's call have disclosed any financial interests related to the content of the meeting

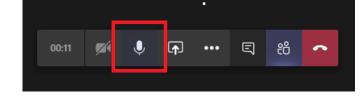
This call is meant for healthcare facilities and is off the record and reporters should log off now



Housekeeping

- How to Mute/Unmute (Crtl+ Shift+ M):
 - Press the Mute button on your phone if dialing in
- How to Raise Hand:
- How to use Chat:









Reminder

The purpose of this Learning and Communication Series is to **review core infection prevention practices** (beyond COVID-19) that must be used in all care settings, and to **foster discussion** among LA County Skilled Nursing Facilities about infection control practices.

We would like to remind everyone that the LAC DPH SNF COVID-19 Guidance has been updated as of 4/22/2022. Please take time to review this updated information. We will not be reviewing COVID-19 guidelines (including CDPH AFLs) during these sessions.

Link to Guidelines:

http://publichealth.lacounty.gov/acd/ncorona2019/healthfacilities/snf/prevention/



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Slides: <u>http://publichealth.lacounty.gov/acd/infectionprevention</u> <u>series.htm</u>



Objectives

- Review basic **principles** of cleaning and disinfection
- Review best practices for cleaning the resident environment real life examples
- Review strategies to ensure effectiveness of cleaning and disinfection





FOLLOW THE CDC GUIDELINES*

DISINFECTANTS ARE NOT CLEANERS

Follow a simple 2-step process for the greatest protection against viruses and bacteria

CLEAN VISIBLY DIRTY SURFACES PRIOR TO DISINFECTION DISINFECT USING THE APPROPRIATE PRODUCT AND FOLLOWING LABEL DIRECTIONS



* Centers for Disease Control and Prevention, "Guidance for Cleaning and Disinfecting"

https://www.cdc.gov/hai/prevet/resource-limited/cleaning-programs.html

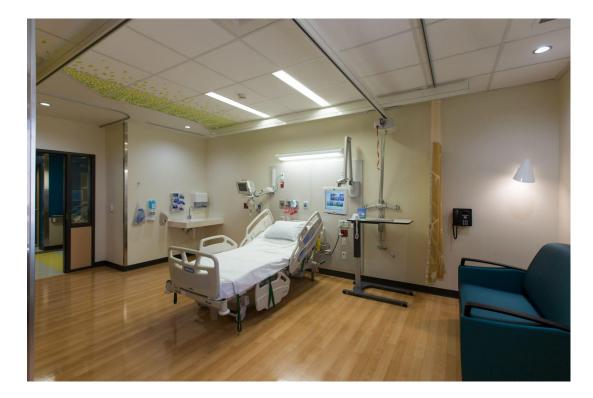




Best Practices in Cleaning Resident Environment

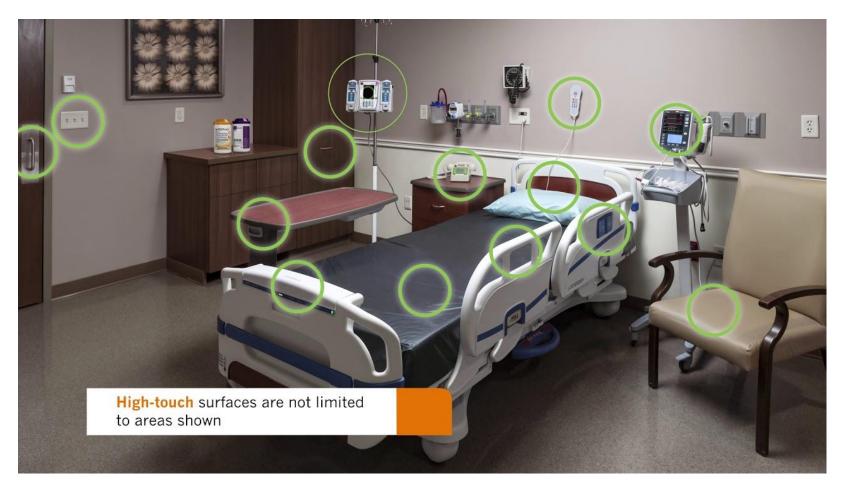


What are "High Touch" surfaces in our resident care environment?"





High Touch Surfaces





True or False: In a resident room with multiple beds, we need to clean each resident area as if it is its own room, using separate cloths.



• TRUE



The U.S. Environmental Protection Agency (EPA) has a list of disinfectants for use known to work against bacteria or hard to kill viruses and fungus.



Registration Number	Product Name	Company	Formulation Type
1677-129	COSA OXONIA ACTIVE	Ecolab Inc	DILUTABLE
1677-226	VIRASEPT	Ecolab Inc	RTU
1677-235	BLEACH DISINFECTANT CLEANER	Ecolab Inc	RTU
1677-237	OXYCIDE DAILY DISINFECTANT CLEANER	Ecolab Inc	DILUTABLE
1677-238	PEROXIDE MULTI SURFACE CLEANER AND DISINFECTANT	Ecolab Inc/Kay Chemical Co.	DILUTABLE
1677-249	KLERCIDE 70/30 IPA	Ecolab Inc	RTU
1677-251	PEROXIDE DISINFECTANT AND GLASS CLEANER RTU	Ecolab Inc/Kay Chemical Co.	RTU
1839-220	SC-RTU DISINFECTANT CLEANER	Stepan Company	RTU
1839-248	Stepan Spray Disinfectant Concentrate	Stepan Company	DILUTABLE
1839-83	DETERGENT DISINFECTANT PUMP SPRAY	Stepan Company	RTU
1839-83	DETERGENT DISINFECTANT PUMP SPRAY	STEPAN COMPANY	RTU
4091-21	CONDOR 2	W.M. BARR & COMPANY, INC	RTU
4091-22	RAPTOR 5	W.M. BARR & COMPANY, INC	RTU
42182-9	FIREBIRD F130	MICROBAN PRODUCTS COMPANY	RTU



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EPA Registered Disinfectants

List N: COVID-19 List P: Candida Auris List K: C-diff





• What do I do, if a product does not have a visible EPA Registration number?

https://www.epa.gov/safepestcontrol/search-registered-pesticide-products



Check EPA Website for product name, if not there, do not use.

1.https://www.epa.gov/safepestcontrol/search-registered-pesticide-products



 If the disinfecting product contact time for a specific virus says 1 minute, but to kill all the other germs, the contact time is 4 minutes, is it better to educate to use the longest contact time?



• YES



What is the best way to prevent infection and transmission?





Hand Hygiene





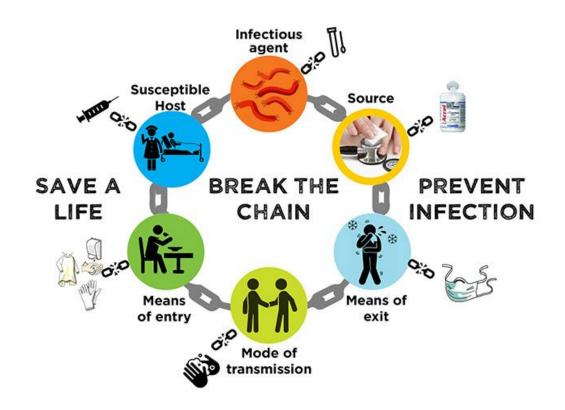


What are some ways we can break the chain of infection?





Save a life! Break the chain! Prevent Infection!





Programming

Session	Date (2022)	Торіс
Week 1	March 9 th , 2022	Personal Protective Equipment (PPE)
Week 2	March 16 th , 2022	Office Hours
Week 3	March 23 rd , 2022	Introduction to QAPI in SNFs
Week 4	March 30 th , 2022	Office Hours
Week 5	April 6 th , 2022	Introduction to Microbiology
Week 6	April 13 th , 2022	Office Hours
Week 7	April 20 th , 2022	Environmental Services (EVS)
Week 8 TODAY	April 27 th , 2022	Office Hours
Week 9	May 4 th , 2022	Multi-Drug Resistant Organisms (MDRO)
Week 10	May 11 th , 2022	Office Hours



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Questions

