New IP Lunch and Learn



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Infection Preventionist Lunch and Learn Series

- A call series for infection preventionists (IPs) of all care settings that:
 - Encourages learning, growth, and networking.
 - Provides education and information that is non-regulatory.
 - Discusses topics relevant to new IPs.
- Each session will have time set aside for Q&A.

Annual Infection Prevention Risk Assessment and Plan

Do you know whether you have a current infection control risk assessment and plan (considering this should be done at least annually)?

What is your involvement in the annual risk assessment?

- Sole contributor
- Not involved
- Participant on a multi-disciplinary team

	(How likely is this to occur?)				, , , , , , , , , , , , , , , , , , ,				treatment/care be needed for resident/staff?)				(Are processes/resource s in place to identify/address this event?)			are considered highest priority for improvement efforts.)
Score	High	Med.	Low	None	Serious Harm		Temp. Harm	None	High	Med.	Low	None	Poor	Fair	Good	
	3	2	1	0	3	2	1	0	3	2	1	0	3	2	1	
Facility-onset Infections(s) Device- or care-related																
Wound infection		X					Х				X		Х			7

LEVEL OF HARM FROM

EVENT

INFECTION

EVENT

PROBABILITY OF

OCCURRENCE

IMPACT ON CARE

READINESS TO

PREVENT

Long-term Care Risk Assessment Template (Excel)

RISK LEVEL

(Scores ≥ 8

SMART Goal

- Objective: Reduce wound infections in 2023.
- Goals:
 - Have a certified wound care nurse in the facility by May 1, 2023.
 - Re-start routine wound rounds by March 15, 2023.
 - Add wound rounds to morning meeting agenda as a standing item (even if no wounds in-house) by March 31, 2023.

								CAPACITY TO DETECT			READINESS TO PREVENT			RISK LEVEL
(How likely is this to occur?)				•			Ctly	(Are processes in place to identify this failure?)			procedures, and resources available to address this			(Scores ≥ 8 are considered highest priority for improvement efforts.)
High	Med.	Low	None	High	Med.	Low	None	Poor	Fair	Good	Poor	Fair	Good	
3	2	1	0	3	2	1	0	3	2	1	3	2	1	
X				X				x			x			12
	(How I this to	OCCURRENT (How likely this to occurrent High Med.	OCCURRENCE (How likely is this to occur?) High Med. Low 3 2 1	OCCURRENCE (How likely is this to occur?) High Med. Low None 3 2 1 0	OCCURRENCE RESID (How likely is this to occur?) High Med. Low None High 3 2 1 0 3	OCCURRENCE RESIDENT/ST (How likely is this to occur?) High Med. Low None High Med. 3 2 1 0 3 2	OCCURRENCE RESIDENT/STAFF SAME (How likely is this to occur?) High Med. Low None High Med. Low 3 2 1 0 3 2 1	OCCURRENCE RESIDENT/STAFF SAFETY (How likely is this to occur?) High Med. Low None High Med. Low None 3 2 1 0 3 2 1 0	OCCURRENCE RESIDENT/STAFF SAFETY DETECTION (How likely is this to occur?) (Will this failure directly impact safety?) (Are proplace to this failure directly impact safety?) High Med. Low None High Med. Low None Poor 3 2 1 0 3 2 1 0 3	OCCURRENCE (How likely is this to occur?) (Will this failure directly impact safety?) (Are processed place to ident this failure?) High Med. Low None High Med. Low None Poor Fair 3 2 1 0 3 2 1 0 3 2	OCCURRENCE RESIDENT/STAFF SAFETY DETECT (How likely is this to occur?) (Will this failure directly impact safety?) (Are processes in place to identify this failure?) High Med. Low None High Med. Low None Poor Fair Good 3 2 1 0 3 2 1 0 3 2 1	OCCURRENCE (How likely is this to occur?) (Will this failure directly impact safety?) (Are processes in proced place to identify this failure?) (Are processes in proced place to identify this failure?) High Med. Low None High Med. Low None Poor Fair Good Poor 3 2 1 0 3 2 1 3	OCCURRENCE (How likely is this to occur?) (Will this failure directly impact safety?) (Will this failure directly impact safety?) (Are processes in place to identify this failure?) (Are processes in place to identify to address the failure?) High Med. Low None High Med. Low None Poor Fair Good Poor Fair 3 2 1 0 3 2 1 0 3 2 1 3 2	OCCURRENCE RESIDENT/STAFF SAFETY DETECT PREVENT (How likely is this to occur?) (Will this failure directly impact safety?) (Are processes in place to identify this failure?) Figure 1. The processes in place to identify this failure?) (Are policies, procedures, and resources available to address this failure?) High Med. Low None High Med. Low None Poor Fair Good Poor Fair Good 3 2 1 0 3 2 1 0 3 2 1 3 2 1

Long-term Care Risk Assessment Template (Excel)

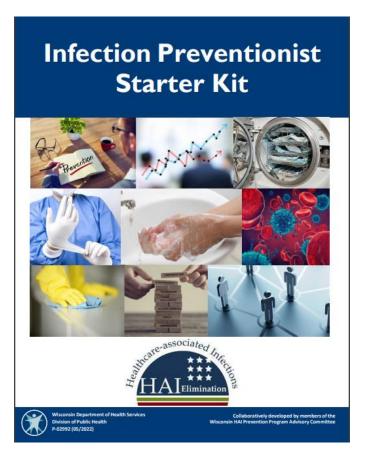
SMART Goal

- Objective: Improve hand hygiene compliance in 2023.
- Goals:
 - Install hand hygiene dispensers outside each patient room by September 1, 2023.
 - Begin performing at least 10 secret observations monthly of all patient care staff on the medical unit by September 1, 2023.
 - Provide a small incentive at least once per month when 'catching' a staff member performing hand hygiene appropriately.

Questions?

What topics or content would you like to see covered on future calls?

Please submit your ideas to <u>Ashley O'Keefe</u> at <u>ashley.okeefe@dhs.wisconsin.gov</u>.



IP Starter Kit

HAI Prevention Program Contact Information

HAI Prevention Program

dhswihaipreventionprogram@dhs.wisconsin.gov

608-267-7711

For additional contact information visit the DHS Wisconsin HAI Prevention Program Contact Information webpage.

Upcoming Lunch and Learn Session

Date: Tuesday, September 12, 2023

Topic: Tuberculosis