



white: implementation by 11/28/2016 yellow: implementation by 11/28/2017 green: implementation by 11/28/2019

Reform of Requirements for Long-Term Care Facilities | 483.80 Infection Control

Infection Prevention and Control Program:

A system for preventing, identifying, reporting, investigating, and controlling infection and communicable diseases for all residents, staff volunteers, visitors, and other individuals providing services under a contractual arrangements based upon the facility assessment and following accepted national standards. Written standards, policies, and procedures for the program, must include, but are not limited to:

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Component	Yes	No	Resources
A system of surveillance designed			Great Plains Quality Innovation Network (GPQIN) Antibiotic Stewardship Resources
to identify possible communicable			http://greatplainsqin.org/initiatives/antibiotic-stewardship/
diseases or infections before they			Infection Prevention and Control Assessment Tool for Long-term Care Facilities
can spread to others in the facility			https://www.cdc.gov/infectioncontrol/pdf/icar/ltcf.pdf
When and to whom possible			CDC Prevention Toolkit
incidents of communicable			https://www.cdc.gov/hai/prevent/prevention_tools.html
disease or infections should be			Assessment of Current CDI Prevention Activities Appropriate Cleaning/Disinfection of
reported			Equipment and the Environment
Standard and transmission-based			https://www.nhqualitycampaign.org/files/EnvironmentalCleaning Assessment.pdf
precautions to be followed to			Guideline for Disinfection and Sterilization in Healthcare Facilities, 2008 (CDC)
prevent spread of infections			https://www.cdc.gov/hicpac/pdf/guidelines/Disinfection Nov 2008.pdf
When and how isolation should be			2007 Guideline for Isolation Precautions: Preventing Transmission of Infectious Agents in
used for a resident, including but			Healthcare Settings
not limited to:			https://www.cdc.gov/hicpac/pdf/isolation/Isolation2007.pdf
 The type and duration of the 			Guidelines for Environmental Infection Control in Health-Care Facilities
isolation, depending upon the			https://www.cdc.gov/hicpac/pdf/guidelines/eic in HCF 03.pdf
infectious agent or organism			Cleaning/Disinfection Cleaning Checklist
involved.			https://www.nhqualitycampaign.org/files/EnvironmentalCleaning Assessment.pdf
A requirement that the			Management of Multidrug-Resistant Organisms In Healthcare Settings, 2006
isolation should be the least			https://www.cdc.gov/hicpac/pdf/guidelines/MDROGuideline2006.pdf
restrictive possible for the			Guideline for infection control in health care personnel, 1998
resident.			https://www.cdc.gov/hicpac/pdf/InfectControl98.pdf
The circumstances under			
which the facility must			

prohibit employees with a communicable disease or infected skin lesions from direct contact with resident or their food. • The hand hygiene procedures to be followed by staff involved in direct resident contact. An antibiotic stewardship program that includes antibiotic use protocols and a system to monitor antibiotic use. A system for recording incidents identified under the facility's Infection Prevention and Control Plan (IPCP) and the corrective actions taken by the facility.	Assessment of Current CDI Prevention Activities Hand Hygiene https://www.nhqualitycampaign.org/files/HandHygiene Assessment.pdf Guideline for Hand Hygiene in Health-Care Settings (CDC) https://www.cdc.gov/mmwr/PDF/rr/rr5116.pdf Hand Hygiene for Health Professionals (CDC) https://www.cdc.gov/handhygiene/providers/index.html The Core Elements for Antibiotic Stewardship in Nursing Homes https://www.cdc.gov/longtermcare/prevention/antibiotic-stewardship.html CDC Checklist of Core Elements of Antibiotic Stewardship in Nursing Homes https://www.cdc.gov/longtermcare/pdfs/core-elements-antibiotic-stewardship-checklist.pdf CDC Creating a Culture to Improve Antibiotic Stewardship in Nursing Homes https://www.cdc.gov/longtermcare/pdfs/Factsheet-Core-Elements-Creating-Culture-Improve-Use.pdf Assessment of Current CDI Prevention Activities Antibiotic Stewardship Checklist (CDC) https://www.nhqualitycampaign.org/files/AntibioticStewardship Assessment.pdf AHRQ Antimicrobial Guide https://www.ahrq.gov/nhguide/index.html KANSAS Reportable Diseases in Kansas http://www.kdheks.gov/epi/disease_reporting.html Electronic Disease Reporting (KS) http://www.kdheks.gov/epi/download/KANSAS_NOTIFIABLE_DISEASE_FORM.pdf NEBRASKA Reportable Diseases in Nebraska http://dhhs.ne.gov/publichealth/EPI/Documents/Reportable%20Disease%20Chart.pdf Electronic Disease Reporting (NE)
	NEBRASKA ■ Reportable Diseases in Nebraska http://dhhs.ne.gov/publichealth/EPI/Documents/Reportable%20Disease%20Chart.pdf

 NORTH DAKOTA Reportable Diseases in North Dakota http://www.ndhealth.gov/Disease/Documents/ReportableConditions.pdf Electronic Disease Reporting (ND) https://www.ndhealth.gov/disease/reportcard/
 Reportable Diseases in South Dakota https://doh.sd.gov/diseases/infectious/reporting.aspx Electronic Disease Reporting (SD) https://apps.sd.gov/PH93Morbidity/secure/index.aspx Great Plains Quality Innovation Network C. Difficile Reporting and Reduction Initiative http://greatplainsqin.org/initiatives/hac-nh/cdi/

Infection Preventionist			
The facility must designate one or m	ore ind	vidual((s) as the infection preventionist(s) (IPs) who are responsible for the facility's IPCP. The IP must:
Component	Yes	No	Resources
Have primary professional training in nursing, medical technology, microbiology, epidemiology, or other related field.			 Exploring Antibiotics and their Role in Fighting Bacterial Infections- Nursing Home Training Sessions http://qioprogram.org/exploring-antibiotics-and-their-role-fighting-bacterial-infections
Be qualified by education, training, experience or certification.			
Work at least part-time at the facility.			
Have completed specialized training in infection prevention and control.			
IP Participation on quality assessment	ent and	assura	nce committee
Component	Yes	No	Resources
The individual designated as the IP, must be a member of the facility's quality assessment and assurance committee and report to the committee on the IPCP on a regular basis.			

Influenza Immunizations			
The facility must develop policies ar	nd proce	dures	to ensure that:
Component	Yes	No	Resources
Before offering the influenza			CDC Influenza Toolkit for Long-Term Care
immunization, each resident or			https://www.cdc.gov/flu/toolkit/long-term-care/
the resident representative			Recommended immunization schedule for adults
receives education regarding the			http://www.health.state.mn.us/divs/idepc/immunize/hcp/adsched.pdf
benefits and potential side effects			Vaccine protocols (MDH)
of the immunization			http://www.health.state.mn.us/divs/idepc/immunize/hcp/protocols/
Each resident is offered an			
influenza immunization October 1			
through March 31 annually, unless			
the immunization is medically			
contraindicated or the resident			
has already been immunized			
during this time period			
The resident or the resident's			
representative has the			
opportunity to refuse			
immunization			
The resident's medical record			
includes documentation that			
indicates, at a minimum:			
That the resident or resident's			
representative was provided			
education regarding the			
benefits and potential side			
effect of influenza			
immunization.			
That the resident either			
received the influenza			
immunization or did not			
receive the immunization due			

to medical contraindications				
or refusal.				
Pneumococcal disease				
The facility must develop policies ar	The facility must develop policies and procedures to ensure that:			
Component	Yes	No	Resources	
Before offering the pneumococcal			CDC Standards for Adult Immunization Practice	
immunization, each resident or			https://www.cdc.gov/vaccines/hcp/adults/for-practice/standards/index.html	
the resident representative			CDC Vaccine Information Statements	
receives education regarding the			https://www.cdc.gov/vaccines/hcp/vis/index.html	
benefits and potential side effects				
of the immunization			KANSAS	
Each resident is offered a			Immunization Information System	
pneumococcal immunization			https://kanphix.kdhe.state.ks.us/webiznet_ks/Login.aspx	
unless the immunization is				
medically contraindicated or the			NEBRASKA	
resident has already been			Immunization Information System	
immunized			https://nesiis-dhhs-prod.ne.gov/prd_ir/public/clientSearch.do?language=en	
The resident or the resident's				
representative has the			NORTH DAKOTA	
opportunity to refuse			Immunization Information System	
immunization			http://www.ndhealth.gov/Immunize/NDIIS/	
			SOUTH DAKOTA	
			Immunization Information System	
			https://doh.sd.gov/family/childhood/immunization/	
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The resident's medical record			
includes documentation that			
indicates, at a minimum:			
 That the resident or resident's 			
representative was provided			
education regarding the			
benefits and potential side			
effect of pneumococcal			
immunization.			
That the resident either			
received the pneumococcal			
immunization or did not			
receive the immunization due			
to medical contraindications			
or refusal.			
Linens			
Component	Yes	No	Resources
Personnel must handle, store,			
process, and transport linens so as			
to prevent the spread of infection			
Annual Review			
Component	Yes	No	Resources
The facility will conduct an annual			
review of its IPCP program and			
update their program as			
necessary			

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