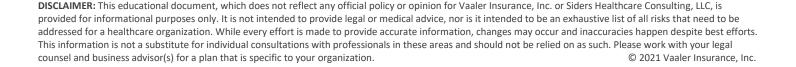


QUALITY ASSURANCE & PERFORMANCE IMPROVEMENT CHECKLIST | SKILLED NURSING

QUALITY ASSURANCE AND PERFORMANCE IMPROVEMENT

The Fa	cility Assessment is updated at least annually and with changes in services,		
progra	mming and changes in resident care provided.		
0	Date of last update		
0	Date the Facility Assessment was reviewed and approved by the Quality		
	Assessment and Assurance Committee		
The Fa	cility Assessment reflects facility specific information including, but not		
limited	I to:		
0	Resident profile - reflecting diseases/conditions, physical and cognitive		
	disabilities, acuity, and ethnic/cultural/religious factors that are important considerations in providing		
	care		
0	Services and care offered based on resident needs (includes types of care your resident population		
	requires)		
0	Facility resources needed to provide quality care for residents, including staff, staffing plan, staff		
	training/education and competencies, physical environment, equipment needs, building needs, third-		
	party contracts, and other resources		
Sources for sample Facility Assessment Templates			
	Facility Assessment Tool Quality Improvement Organizations (qioprogram.org)		
	https://qioprogram.org/facility-assessment-tool		
	https://www.hsag.com/en/medicare-providers/nursing-home/facility-assessment-tool/		
	 3 Facility Assessment Template with Instructions.pdf (leadingageil.org) 		
	uality Assurance and Performance Improvement Plan (QAPI) is updated at		
least annually and with changes in services, programming and changes in resident			
care pr	rovided.		
0	Date of last update		



 Date the Quality Assurance and Performance Improvement Plan was reviewed and approved by the Quality Assessment and Assurance

Committee

The QAPI Plan describes:

- Design and Scope of the QAPI Program
- Governance and Leadership
- Feedback, Data Systems, and Monitoring
- Performance Improvement Projects (PIPs)
- Systematic Analysis and Systematic Action
- Federal Regulations:
 - §483.75(e)(1) The facility must set priorities for its performance improvement activities that focus on high-risk, high-volume, or problem-prone areas; consider the incidence, prevalence, and severity of problems in those areas; and affect health outcomes, resident safety, resident autonomy, resident choice, and quality of care.
 - §483.75(e)(2) Performance improvement activities must track medical errors and adverse resident events, analyze their causes, and implement preventive actions and mechanisms that include feedback and learning throughout the facility.

Source - State Operations Manual Appendix PP - Guidance to Surveyors for Long Term Care Facilities (Rev. 11-22-17) https://www.cms.gov/Medicare/Provider-Enrollment-and-Certification/GuidanceforLawsAndRegulations/Downloads/Appendix-PP-State-Operations-Manual.pdf

- Sources for Quality Assurance and Performance Improvement
 - Quality Assurance & Performance Improvement an Electronic Resource Library <u>qapi-quick-reference-manual 508.pdf (hsag.com)</u>
 - CMS.gov QAPI at a Glance: A Step by Step Guide to Implementing Quality Assurance and Performance Improvement (QAPI) in Your Nursing Home https://www.cms.gov/.../QAPI/Downloads/QAPIAtaGlance.pdf
- Sources for sample Quality Assurance and Performance Improvement Plans
 - Sample Nursing Home QAPI Plan Template https://www.hsag.com/QAPI
 - Pendulum Resource Document Quality Assurance & Performance Improvement (QAPI) Program/Plan (Sample) https://resourcesforrisk.com/vaaler/client/site

QUALITY ASSESSMENT AND ASSURANCE COMMITTEE

The Quality Assessment and Assurance (QAA) Committee meets at least quarterly, monthly is recommended
The Multidisciplinary committee includes at a minimum

- Director of Nursing Services
- Medical Director
- Nursing home administrator, owner, board member, or other individual in a leadership role
- Two other staff members
- The Infection Prevention and Control Officer



A formal agenda is used that includes		
	Scope of services provided including clinical care, quality of life, and resident choice	
	Risk, Quality and Safety Measures including - falls, skin injuries and wounds, elopements, psychotropic	
	medications and resident behaviors, readmissions and emergency room care, quality audits, infection	
	prevention and control reports, compliance issues, incidents, grievances/complaints, plant and life	
	safety issues, results of environment of care rounds, etc.	

Topic	PIP Owner	Measure	Goal	Current State
Re-Hospitalizations	DON	Percentage of short-stay residents who were rehospitalized after a nursing home admission	Below State and National Averages	

- ☐ Meeting minutes reflect analysis of trended risk/quality/safety data, including discussion, actions taken, and resolutions. Data trending is presented using a tracking tool or dashboard to compare month-to-month or quarter-to-quarter data.
 - Sample Quality Assurance and Assessment (QAA)/Quality Assurance & Performance Improvement (QAPI)
 Meeting Minute and Agenda Guide <u>HSAG</u>

ROOT CAUSE ANALYSIS

- ☐ The facility maintains a written Root Cause Analysis Process
 - Managers and Leaders have been trained in Root Cause Analysis
 - Training Sources
 - Root Cause Analysis Tools. VA National Center for Patient Safety. <u>RCA Step by Step Guide REV</u> 07.01.2016 (va.gov)
 - o Root Cause Analysis Toolkit for Long-Term Care Stratis Health
 - o Guidance for Performing Root Cause Analysis (RCA) with PIPs (cms.gov)
 - American Society for Healthcare Risk Management Root Cause Analysis Playbook <u>Publications</u>,
 Textbooks & Playbooks for Risk Managers | ASHRM
- Root Cause Analysis tools and processes are used as part of Daily Team Meetings, Weekly Interdisciplinary
 Meetings, Quality Meetings, and Performance Improvement Plans
 - Root Cause Analysis Tool Resources
 - Five Whys for RCA Tool (cms.gov)
 - o Root Cause Analysis Toolkit for Long-Term Care Stratis Health
 - o How to Use the Fishbone Tool for Root Cause Analysis (cms.gov)
 - Failure Mode and Effects Analysis Resource -
 - Guidance for Performing Failure Mode and Effects Analysis with
 Performance Improvement Projects (Proactive Process) <u>Guidance for Performing Failure Mode and Effects Analysis with Performance</u>
 Improvement Projects (cms.gov)



ANALYSIS & DATA

DISCLAIMER: This educational document, which does not reflect any official policy or opinion for Vaaler Insurance, Inc. or Siders Healthcare Consulting, LLC, is provided for informational purposes only. It is not intended to provide legal or medical advice, nor is it intended to be an exhaustive list of all risks that need to be addressed for a healthcare organization. While every effort is made to provide accurate information, changes may occur and inaccuracies happen despite best efforts. This information is not a substitute for individual consultations with professionals in these areas and should not be relied on as such. Please work with your legal counsel and business advisor(s) for a plan that is specific to your organization.

INFECTION CONTROL

	The Inf	ection Prevention and Control Plan is updated at least annually and with changes in services,
	progra	mming and changes in resident care provided.
	0	Date of last update
	0	Date the Infection Prevention and Control Plan was reviewed and approved by the Quality Assessment
		and Assurance Committee
	• Sou	urces for developing an Infection Prevention and Control Plan
	0	Content of an Infection Prevention and Control Plan.
		Content_of_an_Infection_Prevention_and_Control_Plan.pdf (apic.org)
	0	Best Practices and Good Ideas: Infection Control in Nursing Homes <u>infection-control-nursing-homes.pdf</u>
		(nyc.gov)
	Infection	on Prevention and Control Policies and Procedures are updated annually and with changes in services,
	progra	mming, CDC and Public Health guidance, and changes in resident care provided.
	0	Date of last update
	0	Date the Infection Prevention and Control Policies and Procedures were reviewed and approved by the
		Quality Assessment and Assurance Committee
•	The Inf	ection Prevention and Control Risk Assessment is completed at least annually
	0	Date of last update
	0	Date the Infection Prevention and Control Risk Assessment was reviewed by the Quality Assessment and
		Assurance Committee
	• Sou	urces for conducting and Infection Prevention and Control Risk Assessment
	0	Infection Prevention and Control Risk Assessment - <u>IPC-RiskAssessment.xlsx (live.com)</u>
	0	CDC Infection Prevention and Control Assessment Tool for Long-term Care Facilities
		CDC IC Assessment Tool LTCF v1 3
	There i	s a designated employee(s) assigned responsibility for the Infection Prevention Program
	0	Name of the person(s)
		signated employee(s) has participated in formal Infection Prevention training
	0	What training has been completed?
	The Me	edical Director or other designated physician oversees the Infection Prevention Program
	0	Are responsibilities included in the Medical Director Contract?
	The Qu	ality Assessment and Assurance Committee oversees the Infection Prevention Program
	0	What information is reviewed at the QAA Committee?
		on prevention and control training is provided at least annually for all employees What topics are included in training?



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