PROVIDER / FACILITY NAME	LICENSE NUMBER					
LICENSOR'S NAME DATE(S)	nspection / Evaluation					
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AGING AND LONG-TERM SUPPORT ADMINISTRATION (ALTSA) RESIDENTIAL CARE SERVICES (RCS) Department of Social Services ADULT FAMILY HOME (AFH) • ASSISTED LIVING FACILITY (ALF) • ENHANCED SERVICES (RCS)						
Transforming lives RCS (AFH, ALF, and ESF) COVID-19 Infection Prevention a	nd Control (IPC)					
Assessment Pathway						
RCS staff will use the IPC Pathway or tool to evaluate the home's compliance with IPC practices related to or tool with your working papers. Assess elements through a combination of observations, interviews, and related to the combination of observations.	· ·					
The pathway is based on guidance found in the COVID-19 <u>Community Level Recommendations</u> ; Communal Setting Guidance: <u>How to Protect Yourself and Others</u> ; and CDC's <u>What to do if you were exposed to COVID-19</u> . Develop a plan . Administrators must develop a <u>plan</u> with action steps for understanding risk, testing, treatment, precautions, and what to do if clients have symptoms, test positive or are exposed to COVID-19.						
Infection Control Form Instructions						
• Check Yes, No, or N/A on this Pathway. If No is checked, document findings in the notes section and/or	r on the IPC Assessment notes form <u>00-412A</u> .					
Offsite Preparation:						
Identify and review National and State IPC standards, rules, and definitions applicable to the setting:						
☐ Standard Precautions ☐ Centers for Disease Control (CDC) Return to Work Guidance for	Healthcare Workers Outbreak definition					
Respiratory Protection Program DOH SARS-CoV-2 Infection Prevention and Control in Healthcare						
CDC COVID-19 Guidance						
Determine communicable disease outbreak in home: Yes No						
PPE / source control plan for on-site visit: None needed Source control / eye protection, if require Full PPE with Fit Tested N95 Respirator	ed by department, state and/or federal requirements					
Upon entrance, identify / observe the following:						
Active or Suspected COVID-19 / communicable disease present in home: Yes No If yes, don appropriate PPE.						

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LICENSOR'S NAME DATE(S) Inspection / Evaluation							
Yes	No	N/A	A. Testing, Notification, and Routine IPC Practices during Covid-19 Pandemic				
			Testing				
			Access to adequate COVID-19 testing for all residents and staff.				
			Working with local and state public health to coordinate testing based on (CDC, DOH, and LHJ) guidance if needed.				
			Testing of staff and residents will occur when the definition of an outbreak is met. Outbreak is defined as: COVID-19				
			• ≥ 1 long term care facilities and agencies-acquired COVID-19 infection in a resident				
			• ≥ 3 suspect, probable, or confirmed COVID-19 cases in HCP with epi-linkage <u>and</u> no other more likely sources of exposure for at least one of the cases				
			Notification				
			Communicates information about known or suspected COVID-19 to appropriate personnel (e.g., transport personnel, receiving facility) before transferring them to healthcare facilities.				
			Notifies Local Health Jurisdiction (LHJ) for cases and outbreaks, and Compliant Resolution Unit (CRU) for outbreaks. Facilities are <u>asked</u> (but not required) to notify CRU when COVID-19 is suspected or confirmed for residents or healthcare personnel.				
			Notifies residents, resident representatives, and other appropriate contacts of known or suspected outbreaks or exposure.				
		1.	Routine IPC Practices				
			Follows LHJ Guidance during any disease outbreak.				
			☐ Follows return to Work Guidance				
			Self-Screening and Monitoring. Instructs HCP (including consultant personnel) to regularly monitor themselves for fever and symptoms of respiratory infection, as a part of routine practice.				
			Encourage everyone to remain up to date with all recommended COVID-19 vaccine doses. Offers HCP, residents, and visitors resources and counsel about the importance of receiving the COVID-19 vaccine. Encourages everyone to remain up to date with all recommended COVID-19 vaccine doses.				
NOTE	S	1					
Yes	No	N/A	B. Visitation				
			Provides accommodations to allow visitations for all clients regardless of vaccination status.				
			Follows Local Health Jurisdiction (LHJ) guidance if stricter visitation guidance during outbreak.				
			• If visiting a COVID-19 positive client, provides information to visitors to educate on the risk of visiting a COVID-19 unit, offers them PPE, and provides basic instruction on use.				

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			Visitors who are not moderately to severely immunocompromised and have recently had mild to moderate SARS-CoV-2 infection should not visit until: Symptoms improve with no fever in the last 24 hours and no fever reducing medication; AND days from onset of symptoms (unless testing criteria is met).
П	П		Providers do not need to verify visitor vaccination status, test status, severity of disease, or immunological status.
NOTE	s		
Yes	No	N/A	C. IPC Supplies: Personal Protection Equipment (PPE), Cleaning, and Hand Hygiene Supplies and Use
NOTE	s		Ask the provider how they determine there are adequate: PPE supplies in each home for residents, staff, and visitors. PPE Disposal – placed used PPE in a waste receptacle, not overflowing, bagged, and placed in the trash when waste receptacle is full. EPA registered disinfectants for frequent cleaning of high-touch surfaces, shared resident care equipment /areas, and after visitation. Alcohol-based hand rub and appropriate hand hygiene products are available for residents, staff, and visitors. Tissues and waste receptacles for respiratory etiquette. Staff are following training related to hand hygiene, cough etiquette, PPE use, and laundry.
Yes	No	N/A	D. Infection Control Standards, Policies, and Procedures
			Observe staff are following standard precautions: Proper hand hygiene - technique, timing before and after care, availability of alcohol-based hand rub (AHBR) or sink with soap and water Appropriate staff use of PPE (gloves for bodily fluids, gowns, and gloves for contact precautions, and correct donning and doffing) Respiratory hygiene / cough etiquette (availability of tissues, trash, covering cough and sneezes) Client placement (isolation) if needed Cleaning and disinfecting care equipment and environment (correct technique, timing, and appropriate product use) Safe laundry and textile handling (dedicated laundry processing area, separate clean / dirty laundry, do not hold dirty laundry against the body, leak proof bags for wet linen) Safe injection practice (clean designated preparation area, disinfect before piercing, new needle, and syringe for containers) Sharps safety (dedicated clearly labeled sharps container, container replaced before overfilling)

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	If COVID-19 is suspected, a NIOSH approved N95 or higher-level respirator is used along with gown gloves, face shield or goggles.								
			If PPE is not available, the home shows diligence and effort to obtain PPE.						
П	П		Review:						
			☐ Written Infection Control policies (ALF, ESF), and procedures (AFH) to prevent the	ne spread of infection.					
			Standard Precautions (See List Under Observations)						
			Transmission-based precautions						
			Reference to National, state and/or local standards						
			Outbreak management:						
			 Steps to take for infectious disease outbreak including reporting, cohorting, isolation, use of PPE How IPC information / plan will be shared with residents, staff, visitors 						
			Respiratory Protection Program per Chapter 296-842, Respirators (fit tested N95 re an N95 respirator).	espirators, training, and medica	al clearance to wear				
			 Written Program (identified administrator or designee, hazards identified, respirat 	or selection, program evaluation	nn)				
			 Medical Evaluation to wear a N95 respirator (questionnaire, clearance, frequency) 		··· <i>,</i>				
			Training (purpose, use, disposal, storage, limitations, frequency, emergency)	,					
			Fit Testing (initial, annual, after any physical change)						
			Record Keeping (medical clearance approval, training records, Fit Test result)						
		☐ Sick Leave Policies.							
	 The facility has a process to manage HCP with fever and symptoms of COVID-19 and other respiratory infections. 								
			 The facility has a process to manage HCP with lever and symptoms of COVID-19 and other respiratory injections. The facility has sick leave policies that are non-punitive, flexible, and consistent with public health policies that allow ill HCP to stay home. 						
		Contingency Staffing Plan identifies the minimum staffing needs and prioritizes critical and non-essential services based on reside							
			health status, functional limitations, disabilities, and essential facility operations. The s						
			with local and regional planning and response groups to address widespread healthca						
			Provides education and training about the following:						
			☐ COVID-19 symptoms and prevention						
			Standard precautions including hand hygiene, use of PPE, respiratory hygiene / cough equipment and environment, safe handling of laundry and sharps, safe injection praction		and disinfecting care				
			☐ Transmission-based precautions, when and how to use and dispose of PPE.						
			☐ IPC policy and recommended IPC practices in the facility.						
			☐ Sick leave policies and importance of not reporting or remaining at work when ill.						
			What to do in an emergency related to IPC, including how to respond to an outbreak o	f contagious infectious disease)				
NOTE	S	<u> </u>		~					

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Yes	No	N/A	E. Group Activities and Communal Di	ning			
			Group Activities and Communal Dining of				
NOTE	9		Residents will not participate in group	activities until they have discontinued Transmission-Based Precautions	for SARS	s-CoV-2	illness.
NOTE	5						
Yes	No	N/A	F. Cohorting and Dedicated Staff				
	 Displays effective cohorting of residents, if possible. Collaborates with DOH or the LHJ to conduct an outbreak investigation. Dedicates a space for isolation and/or cohorting and managing care for residents with COVID-19 or if unable to cohort residents has a plan to mitigate risk or spreading infection in the home. 						
NOTE	S						
Othe	r Req	uirem	ents to Consider				
• R	eporti	ing to (CRU requirements (Refer to the Program s	specific guidebook).			
• R	efer to	o the li	nfection Prevention and Control Assessme	nt Standard Operating Procedures.			
Com	pliand	ce Dec	ision				
			Regula	atory Requirement	N/A	Met	Not Met
AFH			76-10255 Infection control. The adult fam ationally recognized infection control standard	ily home must develop and implement an infection control system that: dards.			
			<u>76-10400 Care and services</u> . (3) The care he safety of each resident.	e and services in a manner and in an environment that: (b) Actively			
	com	nply wi s and r	th all the requirements established in chap	- Compliance required. (1) The licensed adult family home must ters 70.128, 70.129, 74.34 RCW, this chapter and other applicable . (Has written Respiratory Protection Program and records for training, er 296-842 WAC Respirators.)			
ALF	the hou	assiste	ed living facility to prevent and limit the spro oing, cleaning, laundry, and management o	ted living facility must institute appropriate infection control practices in ead of infections. (2) The assisted living facility must: (e) Perform all of infectious waste according to current acceptable standards for			

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	<u>WAC 388-78A-2730</u> Licensee's responsibilities. (1) The assisted living facility licensee is responsible all times with the requirements of this chapter, chapter 18.20 RCW, and other applicable laws and runkespiratory Protection Program and records for training, medical clearance approval and fit testing powdo Respirators.)	les. (Has written			
ESF	WAC 388-107-0440 Infection control system. (1) The enhanced services facility must: (a) Establish effective infection control program designed to provide a safe, sanitary, and comfortable environment the development and transmission of disease and infection.				
	WAC 388-107-1100 Licensee's responsibilities. Licensee's responsibilities. (1) The enhanced serving responsible for: (b) Complying at all times with the requirements of this chapter, chapter 70.97 RCW, laws and rules. (Has written Respiratory Protection Program and records for training, medical clearant testing per Chapter 296-842 WAC Respirators.)	and other applicable			

Resource Links

- Washington State Local Health Departments and Districts
- ALTSA Provider / Administrator Letters
- Outbreak Definition COVID-19 Outbreak-Definition.pdf (cste.org)

COVID-19 Guidance Documents

- CDC Interim Infection Prevention and Control Recommendations for Healthcare Personnel During the Coronavirus Disease 2019 (COVID-19)
 Pandemic
- DOH SARS-CoV-2 Infection Prevention and Control in Healthcare Settings Toolkit

Definitions

- "Cohorting" is defined as grouping of individuals with the same condition in the same location / area. The goal is to minimize interaction of infected individuals.
- "Home / Setting / Community Setting" is defined as any RCS Community LTC setting references (home, facility, or provider).
- "Eye Protection" are goggles or a face shield that covers the front and sides of the face.
- "Resident" is defined as anyone dwelling in an RCS Community setting.
- "Source Control" is defined as the use of well-fitted cloth masks, facemasks, or respirators to cover a person's mouth and nose to prevent the spread of respiratory illnesses. Residents and visitors may wear cloth masks for source control. HCP are not allowed to wear cloth masks for source control. HCP must wear a medical grade procedure mask. Anyone may wear a higher-level mask such as a NIOSH-approved respirator or KN95 mask for source control if desired. Source Control can be used by HCP for an entire shift unless they become soiled, damaged, or hard to breathe through. Once removed for any reason, masks should be discarded.