







### TOOL 6: Patient/Resident Transfer Checklist

#### **Clinical Criteria for Transferring Facility Residents to Hospitals During Pandemic**

This checklist is intended to assist with communications when transferring COVID-19 residents to a hospital. It serves as an easy reference guide, ensuring details of care have been accurately relayed. It does not replace or supersede existing clinical or facility protocols. Please check all that apply.

KEY CRITERIA FOR TRANSFER OF COVID-19 RESIDENT		
	COVID-19+ status	
	Confirmed (tested positive)Presumed	
	□ Probable Tested	
	Advanced directive exists, designates desire for level of care at hospital	
	Patient is level 3 or 4 severity or NEWS score over 5	
VITA	ALS	
	Temp (F) < 95° or > <u>100</u> <del>104</del> °	
	SBP (mmHg) < 90 or > 180	
	HR (per/min) < 50 or > 110	
	RR (per/min) < 14 or > 22	
	Pulse ox % on%FIO2, orL/nc	
	Unable to maintain O2 sats > 90% on 40% FiO2	
	Vital Signs Change of >25% of baseline	
ADD	DITIONAL CONSIDERATIONS	
	Dyspnea cannot be managed despite medications and oxygen	
	Evidence of organ dysfunction (angina, kidney failure)	
	Other	
ОТН	IER CLINICAL INFORMATION	
	Patient Medical ID/wristband	
	Diagnoses	
	Medications	
	Allergies	
CON	MUNICATIONS	
	NF communicates with family	
	Before transport, NF communicates with hospital triage partner to verify appropriate care available	
	Communicate with emergency medical services regarding COVID-19 status	
П	Ensure patient is wearing medical facemask for transport.	









# TOOL 6-A: Patient/Resident Transfer to Health Care Isolation Center Checklist

## Clinical Criteria for Transferring Patients/Residents to Health Care Isolation Centers (HCIC) During Pandemic

This checklist is intended to assist with communications when transferring COVID-19 residents to a health care isolation center (HCIC). It serves as an easy reference guide, ensuring details of care have been accurately relayed. It does not replace or supersede existing clinical or facility protocols. Please check all that apply.

KEY	KEY CRITERIA FOR TRANSFER OF COVID-19 RESIDENT		
	COVID-19+ status  Confirmed (tested positive) Probable		
	Advanced directive exists, designates desire for level of care at HCIC		
	Patient is level 2 or 3 severity or NEWS score over 5. If level 2, detail the reason for transfer below (note: clinically stable COIVD-19 + patients/residents are not candidates for admission to an HCIC)		
VIT			
Ш	Temp (F) < 95° or > 100°		
	SBP (mmHg) < 90 or > 180		
	HR (per/min) < 50 or > 110		
	RR (per/min) < 14 or > 22		
	Pulse ox % on%FIO2, orL/nc		
	Unable to maintain O2 sat > 90% on 40% FiO2		
	Vital Signs Change of >25% of baseline		
ADI	DITIONAL CONSIDERATIONS FOR HOSPITAL LEVEL OF CARE		
	Dyspnea cannot be managed despite medications and oxygen		
	Evidence of organ dysfunction (angina, kidney failure)		
	Other		
OTI	OTHER CLINICAL INFORMATION		
	Patient Medical ID/wristband		
	Diagnoses		
	Medications		









	Allergies			
COI	COMMUNICATIONS			
	NF or other congregate care facility communicates with family			
	Before transport, NF or other congregate care provider communicates with HCIC partner to verify appropriate care available. The HCIC confirms they have <u>all</u> of the following on-site to appropriately care for the individual being transferred  Medications Personnel Personal Protective Equipment (PPE)			
	Note any special circumstances that must be communicated to the HCIC that may impact the facility's decision for admittance. For example: individual is an inmate of a prison, individual is also in recovery from a substance use disorder, etc.:			
	Communicate with emergency medical services regarding COVID-19 status			
	Ensure patient is wearing medical facemask for transport			









### TOOL 7: Hospital Discharge Criteria Checklist to Facility/Home\_ REVISED 4/6/20

The hospital discharge of an individual with COVID-19 to home or long-term services facility should be made in consultation with the individual's clinical care team, and local or state public health departments, as appropriate.

This checklist is intended to assist with communications when discharging COVID-19 residents from a hospital. It serves as an easy reference guide, ensuring details of care have been accurately relayed. It does not replace or supersede existing clinical or facility protocols. Please check all that apply.

VERIFY	RESIDENT CONTACT INFORMATION		
	Obtain and verify residence and patient's ability to return to residence		
	Verify contact number for patient as well primary support person		
VERIFY	STABILIZATION OF CLINICAL CONDITION		
	Vital signs stable		
	Temp 96-100		
	SBP 90-160		
	HR 60-100		
	RR 14-22		
	Pulse Ox >92% on RA for oxygen naïve patients; otherwise O2, 4L/nc		
	Mental status stable or at baseline >24 hours		
	Confirm with medical provider and bedside RN that patient is able to manage ADLs independently or with degree of available support at home/facility		
	Verify lab values stable and any lab follow up: Test Date		
STATU	S OF COVID-19 TESTING		
	Date of onset of symptoms		
	Date of initial positive test (if done)		
	If discharging to a non-congregate care setting (home or other), if # no repeat COVID-19		
	testing, date patient met all of the following criteria		
	□ 7 days since symptom onset		
	3 days of no fever without antipyretics		
	□ 3 days of stable respiratory status		
	If discharging to a nursing facility or other congregate care setting date patient met all of		
	the following criteria		
	14 days since symptom onset		
	3 days of no fever without antipyretics		
	3 days of stable and improved respiratory status		
	Dates of subsequent negative tests (if done): DateDate		
FOR NON-COVID-19 PATIENTS - INFECTION CONTROL			
	Has the patient been in contact with anyone positive for COVID-19?		
П	If yes, date(s) of exposure		









	Communicate with patient and care partners: COVID status, isolation and PPE requirements		
	Confirm Patient has resources/supports to adhere to infection control requirements https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-prevent-spread.html		
CONFIL	CONFIRM NEEDED EQUIPMENT		
	Oxygen		
	DME		
	Additional nursing services		
MEDIC	CATIONS		
	Review medication list		
	Ensure a 30-day supply of each medication		
CLINIC	AN FOLLOW-UP		
	Verify date and time of specialist follow up		
	Verify date and time of primary care follow up		
DISCHARGE LOGISTICS – RECEIVING SITE			
	Patient transportation arranged <del>food</del>		
	Patient dietary needs addressed (special food, supplements, etc.)		
	Patient communications device available and accessible		

**Commented [WM1]:** What nursing services might be needed to discharge home? What questions should be on the checklist to address this need?









### TOOL 7-A: Health Care Isolation Center Discharge Criteria Checklist to Facility/Home

The health care isolation center (HCIC) discharge of an individual with COVID-19 to home or long-term services facility should be made in consultation with the individual's clinical care team, and local or state public health departments, as appropriate.

This checklist is intended to assist with communications when discharging COVID-19 residents from a HCIC. It serves as an easy reference guide, ensuring details of care have been accurately relayed. It does not replace or supersede existing clinical or facility protocols. Please check all that apply.

VERIFY	RESIDENT CONTACT INFORMATION
	Obtain and verify residence and patient's ability to return to residence
	Verify contact number for patient as well primary support person
VERIFY	STABILIZATION OF CLINICAL CONDITION
	Vital signs stable
	Temp 96-100
	SBP 90-160
	HR 60-100
	RR 14-22
	Pulse Ox >92% on RA for oxygen naïve patients; otherwise O2, 4L/nc
	Mental status stable or at baseline >24 hours
	Confirm with medical provider and bedside RN that patient is able to manage ADLs independently or with degree of available support at home/facility
	Verify lab values stable and any lab follow up: Test Date
STATU	S OF COVID-19 TESTING
	Date of onset of symptoms
	Date of initial positive test (if done)
	If discharging to a non-congregate care setting (home or other), if no repeat COVID-19 testing, date patient met all of the following criteria 7 days since symptom onset 3 days of no fever without antipyretics 3 days of stable respiratory status
	If discharging to a nursing facility or other congregate care setting date patient met all of the following criteria
FOR NO	DN-COVID-19 PATIENTS - INFECTION CONTROL
	Has the patient been in contact with anyone positive for COVID-19?
	If yes, date(s) of exposure
	Communicate with patient and care partners: COVID status, isolation and PPE









	Confirm Patient has resources/supports to adhere to infection control requirements
	https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-prevent-spread.html
CONFI	RM NEEDED EQUIPMENT
	Oxygen
	DME
	Additional nursing services
MEDICATIONS	
	Review medication list
	Ensure a 30-day supply of each medication
CLINIC	IAN FOLLOW-UP
	Verify date and time of specialist follow up
	Verify date and time of primary care follow up
DISCHARGE LOGISTICS	
	Patient transportation arranged
	Patient dietary needs addressed (special food, supplements, etc.)
	Patient communications device available and accessible, as applicable

**Commented [WM1]:** What nursing services might be needed to discharge home? What questions should be on the checklist to address this need?