



		Date of birth
Date of <i>most recent</i> admission to nursing home		Age
a. Major diagnoses at a	dmission	
b. Conditions that put t	he resident at risk for hospital admi	ssion or readmission (select all that apply):
☐ Cancer, on active of ☐ CHF☐ COPD☐ Dementia☐ End-Stage Renal □ Fracture	chemo or radiation therapy Disease	 ☐ Multiple co-morbidities (e.g. CHF, COPD and DM in the same patient; or multiple active diagnoses) ☐ Polypharmacy (e.g. 9 or more medications) ☐ Surgical complications ☐ Other (describe)
c. Other Hospital Admis ☐ Past 30 days		sst 30 days (list dates and reasons below) None in past year
d. Emergency Departm ☐ Past 30 days	ent visit without hospital admission	n: st 30 days (list dates and reasons below) None in past year
= • •	•	
= • •	•	
=	•	
=	•	
= • •	•	
= • •	•	
= • •	•	
= • •	•	
= • •	•	

For Review of Acute Care Transfers



SECTION 2: Describe the Acute Change in Condition and Other Non-Clinical Factors that Contributed to the Transfer

a. Date the change in condition first noticedb. Briefly describe the change, symptom, sign or other factor(s) that led to the transfer and then check each item below that applies						
(low/high BP, high respiratory rate) Altered mental status Behavior Symptoms (agitation, psychosis) Bleeding Cardiac arrest Chest pain Diarrhea Edema (new or worsening) Fall Fever Food and/or fluid intake (decreased or unable to eat and/or drink adequate amounts) Functional decline (worsening function and/or mobility) Gastronomy tube blockage or displacement Loss of consciousness (syncope) Nausea /vomiting Pain (uncontrolled) Respiratory arrest Respiratory infection Shortness of breath Seizure Skin wound or ulcer Unresponsiveness Urinary incontinence Weight loss Other (describe)	□ EKG □ Hemoglobin or hematocrit (low) □ INR (high or low) □ Kidney function (BUN and/or Creatinine) □ Pulse oximetry (low oxygen saturation) □ Urinalysis or urine culture □ White blood cell count (high) □ X-ray □ Other (describe)	□ CHF (congestive heart failure) □ Cellulitis □ COPD (chronic obstructive lung disease) □ DVT (deep vein thrombosis) □ Fracture (site:) □ Pneumonia □ UTI (urinary tract infection) □ Other (describe)				
Name of person completing form		Date of completion				

For Review of Acute Care Transfers



SECTION 3: Describe Action(s) Taken to Evaluate and Manage the Change in Condition Prior to Transfer

a. Briefly describe how the	changes in Section 2	were evaluated and	d managed and check each	item that ap	plies		
b. Check <u>all</u> that app	lv						
Tools Used Stop and Watch SBAR Care Path(s) Change in Condition File Cards Transfer Checklist Acute Care Transfer Form (or an equivalent paper or electronic version) Advance Care Planning Tools Other Structured Tool or Form (describe)	Medical Evaluatio □ Telephone only □ NP or PA visit □ MD visit □ Other (describe)	on	Testing □ Blood tests □ EKG □ Urinalysis and/or cultur □ Venous doppler □ X-ray □ Other (describe)	e	Interventions New medication IV or subcutant Increase oral for Oxygent Other (describe	eous fluids luids	
			the change in condition or as a result of this change in		out this transfer?	□ No	☐ Yes
If yes, check all that app					MOLET POST		
,		☐ Comfort or Pall.☐ Order for Hospi		□ POLST	, MOLST or POST		
Name of person completing	ng form			Date of o	completion		





SECTION 4: Describe t	he Hospital	Transfe	r			
a. Date of transfer			Day	Time (am/pm)		
b. Clinician authorizing transfer:	☐ Primary MD		☐ Covering MD	□ NP c	r PA	☐ Other
c. Outcome of transfer:	☐ Admitted, inp☐ ED visit only	patient	☐ Admitted, obs	servation	☐ Admitte	ed, status uncertain
d. Resident died in ED or hospital:	□No	☐ Yes	□ Unknown			
e. Hospital diagnosis(es) (if available)					
f. Factors contributing to transfer ☐ Advance directive not in place ☐ Resident preferred or insisted o ☐ Resources to provider care in NI ☐ Other (describe)	n transfer		☐ Clinician insisted on tran☐ Family members preferd☐ NH policies do not supp	red or insis		
SECTION 5: Identify O	pportunitie	s for Im	provement			
☐ The new sign, symptom, or oth ☐ Changes in the resident's cond ☐ The condition might have beer ☐ Resources were not available to ☐ On-site primary care clinician ☐ Pharmacy services ☐ Resident and family preference ☐ Advance directives and/or palli ☐ Other (describe)	ition might have be n managed safely ir o manage the chan n	een commun n the facility v ge in condition ffing her (<i>describe)</i> n might have	icated better among NH sta with available resources on safely or effectively <i>(chec</i> Lab or other diagnostic been discussed earlier	ck all that a tests	pply)	with ER staff
b. In retrospect, does your team thin	ık this resident mig	ht have beer	n transfered sooner? 🗆 No	☐ Yes (if yes, describe	2)
c. After review of how this change in ☐ No ☐ Yes (describe s			nanaged, has your team ide ake in your care processes an			
Name of person completing form				Date o	f completion	