



Home Health Rehospitalization RISK ASSESSMENT TOOL

The Home Health Rehospitalization Risk Assessment Tool provides a framework for interdisciplinary review, discussion, and individualized care planning for all admissions to a home health. The tool proactively identifies and implements mitigation strategies **to reduce readmission risk**.

Tips for using this tool:

1. Utilize readmission review documentation to identify any additional high-risk factors associated with the population served by your agency. Modify this form to include any additional clinical or social determinants of health risks.
2. Review readmission risk reports generated by the electronic health record (EHR). Reconcile reports with the risks identified on this assessment and ensure both tools reflect all identified risk for the patient.
3. Establish a process for regular monitoring and interdisciplinary review of patients with multiple readmission risk factors in daily stand-up meetings, case conferences and/or high risk meetings.
4. Establish a process to ensure interdisciplinary staff are aware of the risks and are closely monitoring and communicating changes in condition.
5. Consider both the readmission risk for this stay and for the transition to the next level of care.
6. Develop an individualized, person-centered care plan intervention for each identified risk.

Patient Name: _____ DOB: _____

Start of Care Date: _____

Primary Physician: _____ Certification Period: _____

Primary Focus of Care: _____

Clinical Risk Factors¹ (Check all that apply, both active and chronic conditions)

<input type="checkbox"/> Cancer, on active chemo or radiation therapy	<input type="checkbox"/> Heart failure (HF)	<input type="checkbox"/> Infection with ongoing treatment
<input type="checkbox"/> High-Risk Medications <input type="checkbox"/> Anticoagulant <input type="checkbox"/> Diabetic Agent <input type="checkbox"/> Opioids	<input type="checkbox"/> Congestive Obstructive Pulmonary Disease (COPD) or Dyspnea	<input type="checkbox"/> Infection with ongoing treatment, infected wounds, those receiving Negative Pressure Therapy or daily wound care, and Stage III and IV Pressure Ulcers
	<input type="checkbox"/> Cardia Disease (Hypertension, CAD, Angina)	
<input type="checkbox"/> Multiple active diagnosis and/or co-morbidities (e.g., HF, COPD and Diabetes in the same patient/resident) More than 2 secondary doses	<input type="checkbox"/> Diabetes	<input type="checkbox"/> End-Stage Renal Disease (ESRD)
		<input type="checkbox"/> Neoplasm as primary diagnosis
<input type="checkbox"/> Polypharmacy (e.g., five or more medications)	<input type="checkbox"/> Fracture (hip)	<input type="checkbox"/> Surgical complications

Patient hospitalized in the **past 30 days?** No Yes (List dates and reasons)

Other hospitalizations or emergency department visits in the **past 12 months?** No Yes (List dates and reasons)

Additional Factors That May Increase Readmission Risk		
<input type="checkbox"/> Current or previous difficulty adhering to plan of care	<input type="checkbox"/> Current or previous difficulty adhering to medication regime	<input type="checkbox"/> History of delirium
<input type="checkbox"/> No identified or engaged care partner; Lives alone and/or inadequate support network	<input type="checkbox"/> History of falls or fall with major injury; High fall risk	<input type="checkbox"/> Known home safety risk
<input type="checkbox"/> No Advance Care Planning documentation or identified goals of care	<input type="checkbox"/> Known conflict among family members around goals of care, health status or plan of care	<input type="checkbox"/> Prior declination of palliative care or hospice services
<input type="checkbox"/> Current or past complaints of poor pain control; severe pain or pain all the time	<input type="checkbox"/> Primary language other than English	<input type="checkbox"/> Low health literacy of patient/resident and or health care agents
<input type="checkbox"/> Introduction of a new class of medication(s)	<input type="checkbox"/> History of C. Diff, sepsis or post-COVID syndrome	<input type="checkbox"/> No known primary care provider (PCP)
<input type="checkbox"/> Discharged from hospital or LTACH for more than five days in the past three months	<input type="checkbox"/> Assistance with medication management needed	<input type="checkbox"/> Depression (score of three or more on PHQ-2 or 10 or more on CSDD)
<input type="checkbox"/> Two or more hospitalizations and/or ER visits in the past three months	<input type="checkbox"/> Adverse reactions, ineffective therapy, side effects, drug interactions, duplicate therapy, omissions, dosage errors, and/or non-adherence revealed by drug regimen review.	<input type="checkbox"/> Overall poor status/prognosis (likely to remain in fragile health and have ongoing high risk for serious complications or death within a year)
<input type="checkbox"/> ADL assistance needed with inadequate caregiver assistance	<input type="checkbox"/> Pressure ulcer(s)	<input type="checkbox"/> Urinary catheter
<input type="checkbox"/> Dyspnea (with moderate or minimal exertion or at rest)	<input type="checkbox"/> Stasis ulcer	

Additional Resources for Proactively Mitigating Identified Readmission Risks

- Alliant Health Solution's My Home Health Care Plan helps patients and caregivers document their questions and concerns prior to home health ending. Using this tool can help teams proactively implement mitigation strategies. [My Home Health Care Plan: My Questions](#)
- Alliant Health Solution's bite-size video on the Scripps Gerontology Our Family Our Way free virtual and printable resources for family meetings and templates can help plan for care and support post-discharge. [Our Family Our Way](#)
- Alliant Health Solution's library of zone tools can be used to initiate patient and care partner education beginning on admission and to engage patients and care partners in knowing and communicating changes in condition. [Alliant Zone Tools](#)
- "Deciding About Going to the Hospital" resource can help guide proactive discussions with patients and health care agents around readmission risks, goals of care, agency capabilities and the decision process when a change in condition is identified. [Home Health Hospital Decision Guide](#)
- INTERACT® resources for a quality improvement program to improve identification, evaluation and communication around changes in resident status. [INTERACT](#)