Skilled Nursing Facility (SNF) Re-Hospitalization Risk Assessment

Docidont Name	Anticipated Date of Discharge: lent Name: Primary Physician:	
Resident Name:	Priiii	ary Physician:
PRIOR PATTERN – Resident has	had:	
□ > 1 hospital or emergency room in the past three months	(ER) visit	☐ An intensive care unit (ICU) utilization during stay
☐ An acute care length of stay (LOS)	<u>></u> 7 days	
ACTIVE/CHRONIC CONDITIONS	S – Resider	nt has:
☐ Congestive Heart Failure (CHF)		□ Diabetes
☐ Chronic Obstructive Pulmonary Dise	ease (COPD)	☐ Renal Failure
☐ Chronic Obstructive Pulmonary Dise☐ Sepsis	ease (COPD)	☐ Renal Failure ☐ Traumatic Brain Injury
•		
□ Sepsis		
□ Sepsis RISK FACTORS – Resident has (□ Traumatic Brain Injury
☐ Sepsis RISK FACTORS – Resident has (☐ >2 active comorbid conditions ☐ Non-compliant with disease		☐ Traumatic Brain Injury ☐ ≥2 advanced care needs (e.g, Trach, IV, colostomy)
☐ Sepsis RISK FACTORS – Resident has (☐ > 2 active comorbid conditions ☐ Non-compliant with disease management		 □ Traumatic Brain Injury □ ≥2 advanced care needs (e.g, Trach, IV, colostomy) □ A poor prognosis
□ Sepsis RISK FACTORS – Resident has (empty sepsion in the sepsi		 □ Traumatic Brain Injury □ ≥2 advanced care needs (e.g, Trach, IV, colostomy) □ A poor prognosis □ A short life expectancy
□ Sepsis RISK FACTORS – Resident has (a > 2 active comorbid conditions □ Non-compliant with disease management □ Poor pain control □ A history of falls		 □ Traumatic Brain Injury □ ≥2 advanced care needs (e.g, Trach, IV, colostomy) □ A poor prognosis □ A short life expectancy □ Poly-pharmacy—takes ≥7 meds



