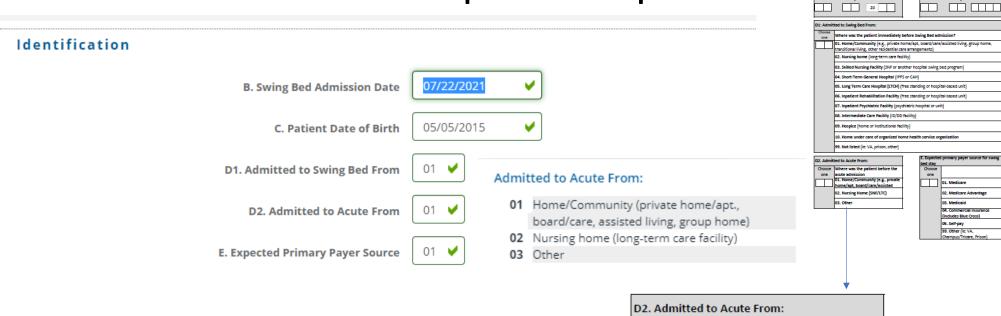


# Admission – Option 1 and Option 2



Choose

Where was the patient before the

01. Home/Community (e.g., private

home/apt, board/care/assisted
02. Nursing Home (SNF/LTC)

acute admission

03. Other

Addition of D2. Admitted to Acute From



Option 2: CAH Swing Bed QAPI Comprehensive Data Abstraction Form

Section 1: Identification Information

# **Swing Bed Programming – Option 2 Only**

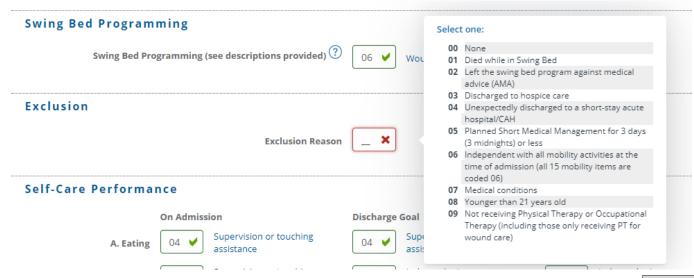
# Therapy Utilization Therapy Utilization Did patient receive therapy while in Swing Bed? Physical Therapy Checked (Yes) Occupational Therapy Checked (Yes) Speech Therapy Wound Care Management

Placement on portal and paper tool different

Section 3:			
Therapy Utilization (during the swing bed stay)			
Therapy Outlization (during the swing bed stay)			
Did patient receive any therapy while in Swing Bed? (Not counting the initial therapy assessment)			
Choose one	Regardless of frequency or number of days per week		
	0. No		
	1. Yes		
If yes, whic	h discipline was provided?		
Check all that apply	Therapy was a skilled need provided based on a PT/OT/SLP evaluation		
	1. Physical Therapy		
	2. Occupational Therapy		
	3. Speech Therapy		
JWIIIg Dec	Indicate more specific medical/physical rehab program the patient was admitted for based on primary skilled needs		
Swing bed	Programming (see descriptions provided)		
	(not comorbidities)		
Enter Code			
	01. Cardiac Rehabilitation (ie: post MI, CHF, Cardiac procedures/surgery, CABG)		
	02. Pulmonary Rehabilitation (ie: COPD, Emphysema, Chronic Bronchitis)		
ш	03. Post-Stroke Rehabilitation		
	04. Pneumonia Management and Rehabilitation		
	05. Short-Term Medical Management (a 2-4 day extension of acute care until treatment regimen is considered effective)		
	06. Wound Care Management		
	07. Long-term IV Management		
	08. Management of Newly Diagnosed Specific Conditions (ie: newly diagnosed diabetes or new ostomy)		
	09. Neuro-Muscular Disease Specific Rehabilitation (ie: Parkinson, Multiple Sclerosis)		
	10. Orthopedic Rehabilitation		
	11. Short-term New Tracheostomy Care		
	12. Short-term Ventilation Rehabilitation		
	13. Post Bariatric Surgery Rehabilitation		
	14. Short-term Nutritional Support (ie: J/G Tube, TPN)		
	15. Short-term Pain Management		
	16. General Malaise and/or Debility Rehabilitation		
	17. Post-acute Kidney Disease Management		
	18. Medically Complex/Multiple Trauma		



# **Exclusions – Option 1 and Option 2**



Exclusions – chose only 1

Section 4. Exclusions

If any of the following apply, skip to Discharge and 30-day Follow-Up
Choose
ONLY One

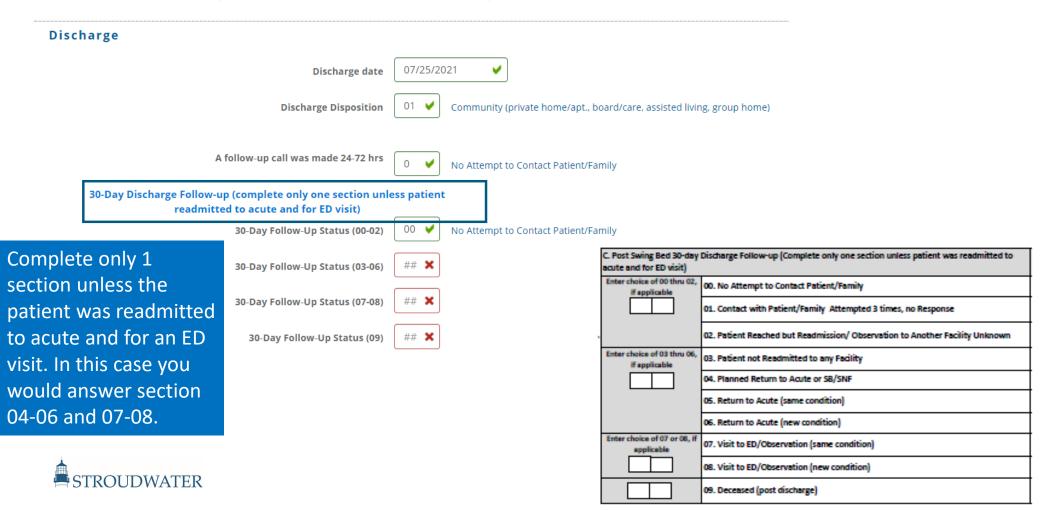
01. Died while in Swing Bed
02. Left the swing bed program against medical advice (AMA)
03. Discharged to hospice care
04. Unexpectedly discharged to a short-stay acute hospital/CAH
05. Planned Short Medical Management for 3 days (3 midnights) or less

06. Independent with all mobility activities at the time of admission (all 15 mobility items are coded 06)
07. Patient with any of the following medical conditions: coma/persistent vegetative state; complete tetraplegia; locked-in syndrome; severe anoxic brain damage, cerebral edema, or compression of brain
08. Younger than 21 years old
09. Not receiving Physical Therapy or Occupational Therapy (including those only receiving PT for wound care)

If None of the exclusions above apply complete the Functional Abilities sections



# Post Swing Bed 30-Day Discharge Follow-Up – Option 1 and Option 2



# **Reports**

Data Analysis – No Change



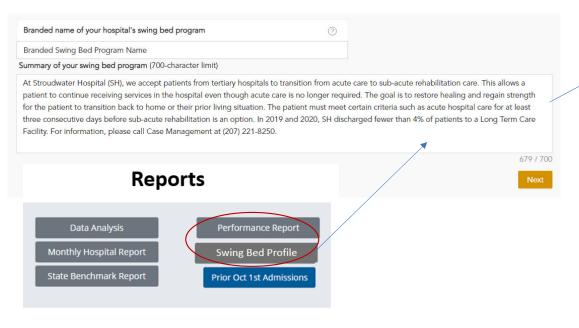
Performance Report – Option 2 Only Brand new report

Monthly Hospital Report and State Benchmark Report Added metrics:

- Percentage of Goals Met (Option 2 Only)
- Percentage of Discharges with Same Admitted and Discharge Status



# **Performance Report**



Performance Report – Option 2 Only



### Stroudwater Hospital Branded Swing Bed Program Name

At Stroudwater Hospital (SH), we accept patients from tertiary hospitals to transition from acute care to sub-acute rehabilitation acre. This allows a patient to continue receiving services in the hospital even though acute care is no longer required. The goal is to restore healing and regain strength for the patient to transition back to home or their prior living situation. The patient must meet certain criteria such as acute hospital care for at least three consecutive days before sub-acute rehabilitation is an option. In 2019 and 2020, SH discharged fewer than 4% of patients to a Long Term Care Facility. For information, please call Case Management at (207) 221-8250.

	2021\Q2	2020\Q3 - 2021\Q2
Measure 1. Return to Acute Care from Swing Bed  This measure scores the percentage of the hospital's swing bed patients who were re-hospitalized after a swing bed admission	0%	9%
Measure 2. Return to Acute Care Post Discharge This measure scores the percentage of swing bed patients who were readmitted to the hospital's acute unit within 30 days from swing bed discharge date	0%	6%
Measure 3. Improvement in Mobility  This measure scores the percentage of risk-adjusted swing bed patients who made above-average improvement in mobility based on 17 measured items	75%	67%
Measure 4. Improvement in Self-Care This measure scores the percentage of risk-adjusted swing bed patients who made above-average improvement in self-care based on 7 measured items	50%	49%
Measure 5. Discharge to Community  This measure scores the percentage of the hospital's swing bed patients who were discharged to home/community	67%	62%

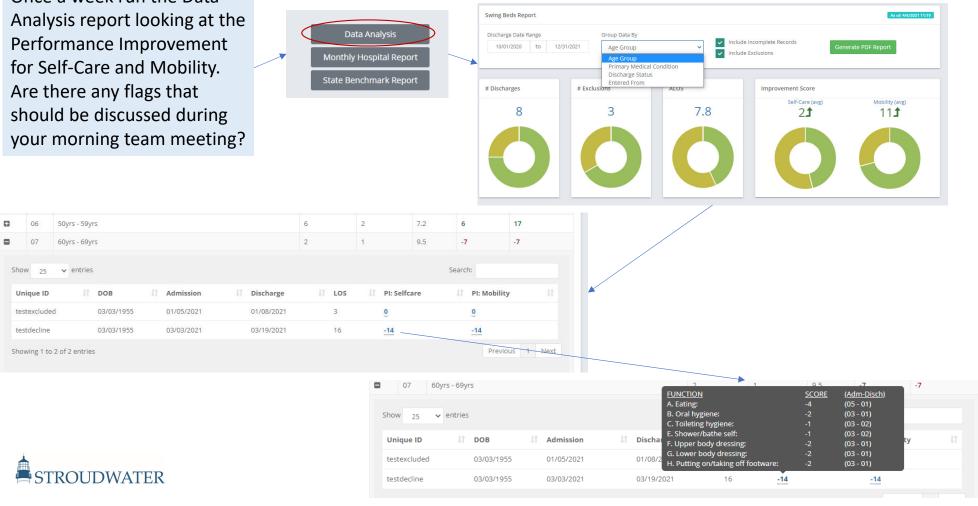
### About Swing Beds

Swing beds provide a comprehensive post-acute inpatient program for the patient who has had an acute medical or surgical event as a result of an illness, injury or exacerbation of a disease process. The patient needs these skilled services for a medical condition that is either a 1.) Hospital-related medical condition that they were admitted with and treated for during a qualifying three-day inpatient hospital stay or 2.) Skilled level of care need that developed while hospitalized, even if it was not the reason they were admitted to the hospital. Swing beds offer an outcomes-focused interdisciplinary approach comprised of the patient and family, and utilizes a professional team including physicians, nurses, therapists, dieticians, pharmacists and respiratory therapists as needed to deliver clinical interventions (medical and/or physical rehabilitation). Compared with Skilled Nursing Facilities (SNF), swing beds traditionally have shorter lengths of stay, lower hospital readmission rates during the hospital stay and lower readmission rates to acute care within 30 days post swing bed discharge.

Slide 7

Once a week run the Data Analysis report looking at the **Performance Improvement** for Self-Care and Mobility. Are there any flags that should be discussed during your morning team meeting?

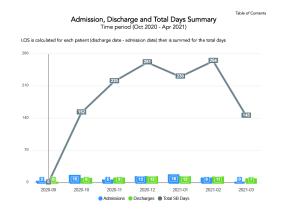
# **Data Analysis**

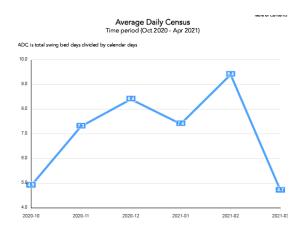


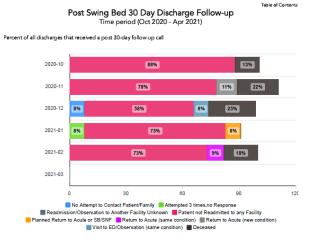
# **Monthly Hospital Report**

Run the Monthly Hospital Report once all discharges for the month have been entered. Are your admissions up? Are you actively looking for Swing Bed referrals? Is your Average Daily Census meeting the suggested ADC of 4 per 10,000 population? Did you have any patients readmitted for the same condition within the 30 days following their swing bed discharge? What does your trending look like for your performance improvement activities?





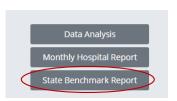


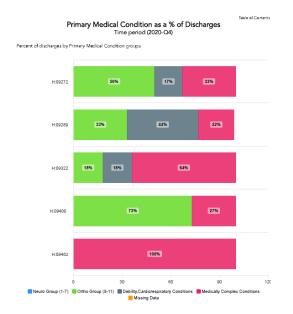


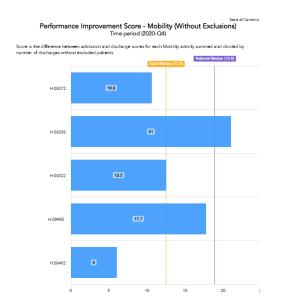


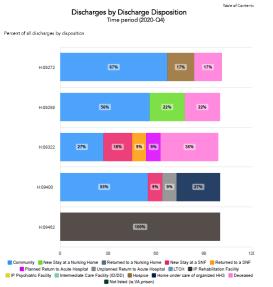
# **State Benchmark Report**

Run the State Benchmark Report Quarterly. This report allows you to compare your performance to your peers in your state as well as the national median. Are you caring for similar patients? Do you offer skilled care for Ortho patients while other hospitals in your state do not? How is your performance improvement score compared to the national median? Are you discharging about the same percentage of your patients to community/home as your peers?











## **Contact**

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