

Look Inside!

Safely Reduce Hospitalizations Tracking Tool

This material was prepared by Telligen, National Nursing Home Quality Improvement Campaign contractor, under contract with the Centers for Medicare & Medicaid Services (CMS), an agency of the U.S. Department of Health and Human Services. The contents presented do not necessarily reflect CMS policy. 11SOW-CO-NNHQIC-06/18-001







Even as you enter events the workbook provides actionable information.

special look.

Chronic Long-term Care

30-day readmissions are highlighted

highlighted GREEN. These deserve a

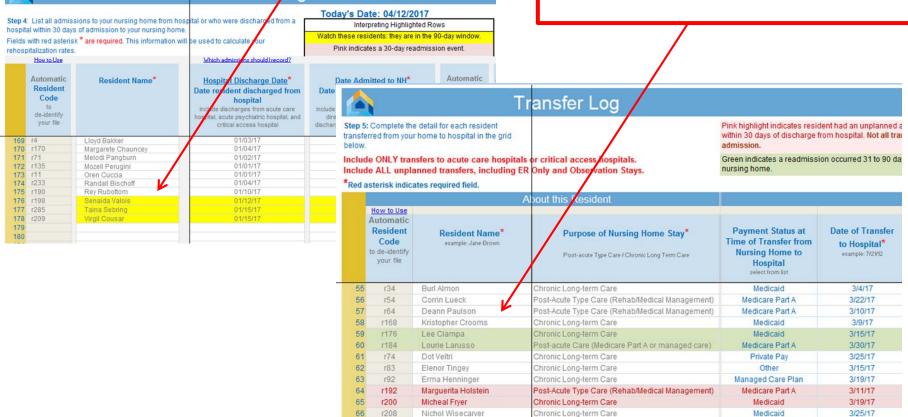
Managed Care Plan

3/20/17

RED. 90-day readmissions are

As long as the date a resident was discharged from the hospital is within 90 days of the current date, their information will be highlighted yellow. This information can be used to prompt closer monitoring and early response to changes to avoid readmission.

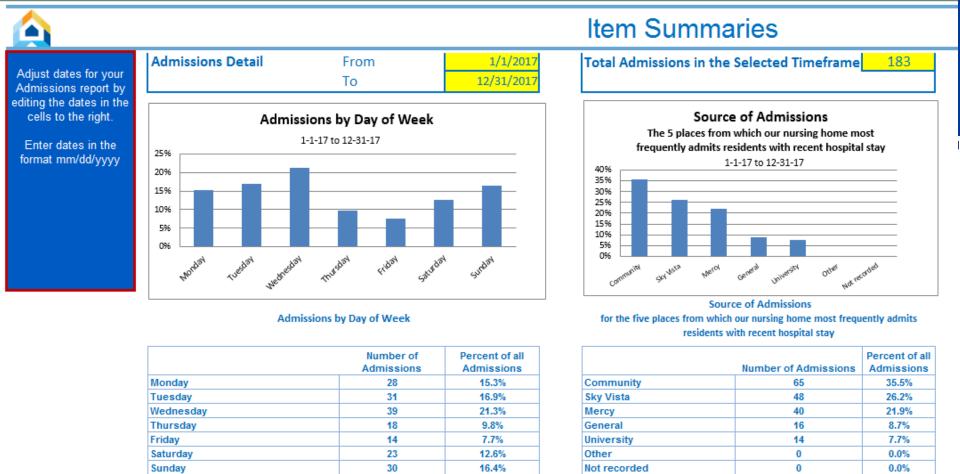
Admitted with Recent Discharge 2017



Patrice Zdenek

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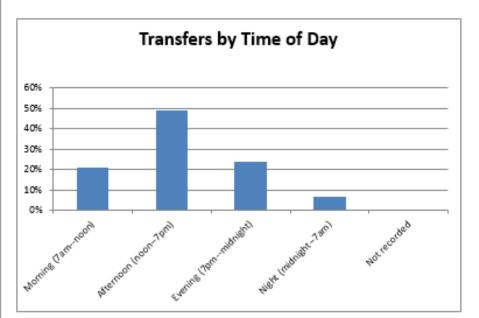
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A variety of charts and graphs are provided *within* the workbook to make the most of the information you are entering. Each of these graphs provides potentially actionable information.

Transfers





Transfers by Time of Day

	Number of Transfers	Percent of all Transfers
Morning (7amnoon)	48	21.1%
Afternoon (noon7pm)	111	48.7%
Evening (7pmmidnight)	54	23.7%
Night (midnight7am)	15	6.6%
Not recorded	0	0.0%

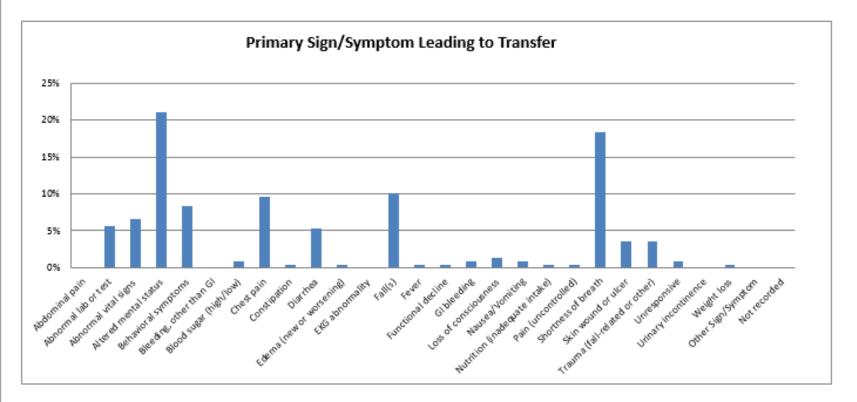
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Transfers by Clinician for the five clinicians who most frequently order transfer of residents to hospital

	Number of Transfers	all Transfers
Jekyl	70	30.7%
Strangelove	57	25.0%
Vatson	44	19.3%
Faustus	36	15.8%
Frankenstein	9	3.9%
Other	12	5.3%
Not recorded	0	0.0%

Aggregate data on processes and patterns in hospital transfers can prompt questions about processes, help plan for good transfers, and identify potential change champions.

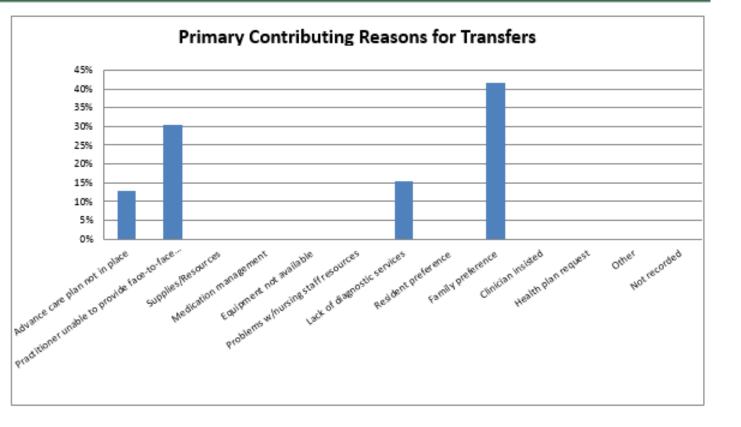


Primary Sign/Symptom Leading to Transfer

	Number of Transfers	Percent of all Transfers
Abdominal pain	0	0.0%
Abnormal lab or test	13	5.7%
Abnormal vital signs	15	6.6%
Altered mental status	48	21.1%
Behavioral symptoms	19	8.3%
Bleeding, other than Gl	0	0.0%
Blood sugar (high/low)	2	0.9%
Chest pain	22	9.6%
Constipation	1	0.4%
Diarrhea	12	5.3%
Edema (new or worsening)	1	0.4%
EKG abnormality	0	0.0%
Fall(s)	23	10.1%
Fever	1	0.4%

Summary data on reasons for transfer may point to opportunities to improve staff competence or confidence in addressing changes in condition.

Knowing which symptoms most frequently trigger transfers can help prioritize trainings or new processes, like care pathways or Change in Condition File Cards from INTERACT.

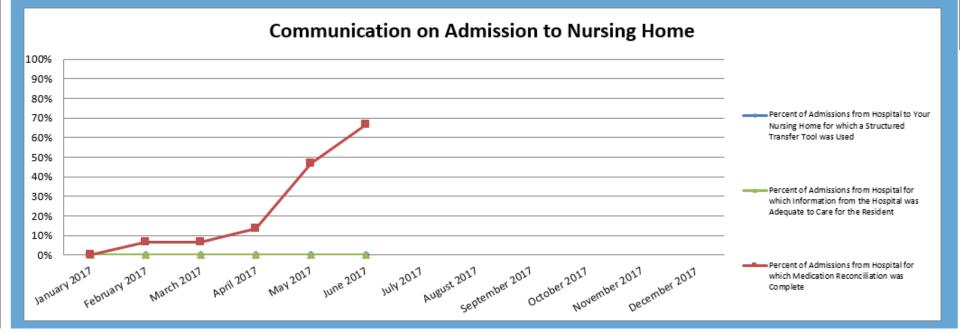


Non-clinical reasons for transfer may point to opportunities for process improvement, education, and human or material resource availability.

The Campaign has identified specific resources that can help you leverage this information for improvement.



Process Tracking

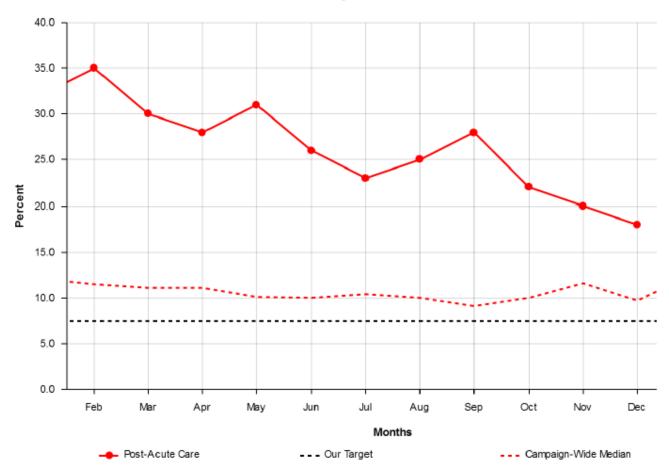


There are options to track your progress implementing new processes, both as you are admitting residents transferred from hospital and as you are transferring.

Examples include:

- Using a structured transfer tool
- Performing a systematic medication reconciliation
- Reviewing Advance Care Plan prior to transfer
- Implementing the Transfer SBAR

Website Data Displays



30-Day Readmission Rate

Transfer your monthly outcomes to the website for continuous trend graphs of each outcome. Great for sharing with your Quality Council, Staff, and community.

You can customize to choose the date range, add a target line, and compare your progress with other communities working on this goal.

Next Steps

From the Campaign home page <u>www.nhQualityCampaign.org</u>

- Choose "Goals" then "Hospitalizations"
- Click on the second tab within Hospitalizations for the Tracking Tool page.
- Scroll down and get the "Tips for Getting Started"
- Download the Excel workbook. It's hiding inside a Zip folder for faster download.

Please let us hear from you!

Our HelpDesk is available weekdays and can help with project design, data collection, interpreting results and exploring next steps.



