



Objective

- ## Methods

Results

Rating: % of Flu Target Ordered


- Excellent: $\geq 90\%$
- Very Good: 71%-89%
- Good: 51%-70%
- Needs Improvement: $<50\%$

2022-23 to 2023-24 | N=2934

Category	Percentage	Count
Got Worse Overall	24.1%	706
Stayed the Same Overall	55.3%	1623
Improved Overall	20.6%	605

2019-20 to 2023-24 | N=2766

Category	Percentage	Count
Got Worse Overall	33.6%	930
Stayed the Same Overall	46.7%	1292
Improved Overall	19.7%	544



12.2%

14.9%

- **85% shared VFC Flu Report** with other clinic staff
- **80% found Flu Report motivating** to improve flu activities.

- **89% shared Flu Tips** with other clinicians;
- **81% found the tips useful** or very useful.

- **77% used Flu Action Plan strategies.**
Most popular were: *"Make it easy to come in," "Order enough flu vaccine & check inventory regularly," and "Train staff to communicate the same way, the same day."*

PH Order Report
 Order ID: 123456789
 Order Date: 2024-03-15
 Order Status: Pending
 Account Name: ABC Company

Compare 2024-2025 Flu Doses Ordered with 2024-2025 Season Target

How close to Excellence in your 2024?

Season Target

2,600

How Far From 2024-2025 Flu Doses Ordered

Total Ordered

1,450

How Far From 2024-2025 Flu Doses Ordered

% of Season Target Ordered

55.8%

How Close to Excellence in your 2024?

Ratings will be based on % of flu order target reached:

EXCELLENT: ≥90%

VERY GOOD: 71%-89%

GOOD: 51%-70%

NEEDS IMPROVEMENT: ≤50%

PHC continues to meet measures by June 30, 2024 will be recognized on EOC next year

Amount Needed to order to Reach Season Target

1,150

How Far From 2024-2025 Flu Doses Ordered (MS)

How Far From 2024-2025 Flu Doses Ordered (MS)

What Has Happened over the Doses Ordered?

2024-2025 Flu Doses Ordered & Used

2024-2025 Flu Returns

How Close to Excellence in your 2024?

How Close to Excellence in your 2024?

Summary

- ## Limitations

Targets do not yet reflect vaccine administration data from our immunization registry, an important quality metric due to current technology barriers.

Recommendations

1) We are moving to a dynamic flu dashboard, with clinic-level flu vaccine data accessible on-demand. This build soft launched during the latter part of 2024-25 flu season and will be promoted and evaluated during the 2025-26 flu season.

2) We are adding target methodology to COVID-19 vaccines, which are now ordered at rates much lower than flu. COVID-19 vaccine ordering targets will help routinize COVID-19. This new functionality will enable us to better highlight low ordering levels of this vaccine using our flu model.

3) We recommend adding a target for vaccine administration data, an important metric. Doing this will require enhanced programming between large disparate data systems.

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