



# **SimpleAnalyzer**™

Getting the most from your MDS scrubber rules

#### What we'll cover

SimpleAnalyzer<sup>™</sup> is a powerful yet simple tool for optimizing reimbursement and quality. One of the most important steps to success is properly managing your MDS scrubber rules.

- Introduction to scrubber rules and workflow
  - Live product orientation
  - Using the Progress Tracker
  - Interacting with the Analysis report
  - Setting MDS Transmission Policy
  - Selecting scrubber rules
  - QM and PDPM predictive analytics
- Q&A







# Live product orientation



#### How do I see MDS results before CMS does?

Use the SimpleLTC "Analyzed" feature to check for MDS issues before transmitting

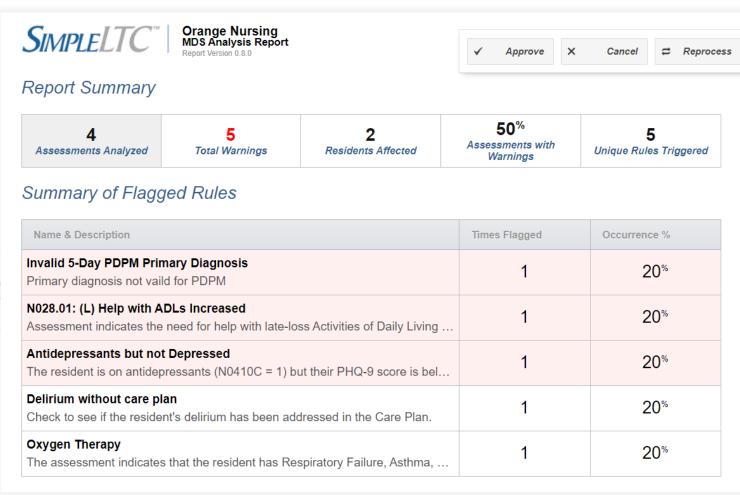
Upload Time & Facility	Status	Progress Tracker	
2/19/2020 at 3:53 PM - Orange Nursing  Download 20110222145414-1.zip	□4 ⊘0 ▲0 ₺0	Uploaded Analyzed Transmitted Finalized	View Analysis



# How do I view the MDS analysis report?

Click the "Analyzed" button in the Progress Tracker to use the MDS Analysis Report

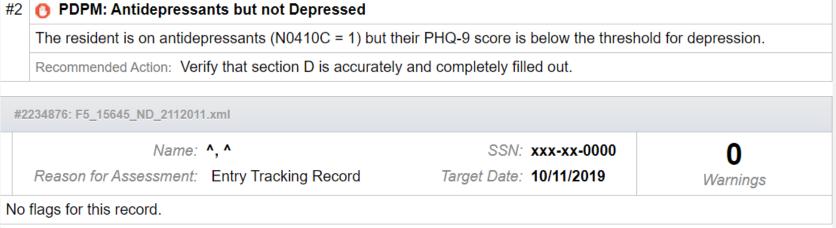




#### How do I enable PDPM scrubber rules?

#2234874: F5\_14325\_NC\_252011.xml

Unlock PDPM pretransmission metrics by enabling the PDPM scrubber rules





Name: Cepeda, Fulgencia SSN: xxx-xx-0000 Reason for Assessment: Admission - 5-day Target Date: 10/5/2019 Primary Diagnosis: Z47.81 CMI Adjusted Rate: \$605.27

\$101.76 | 9

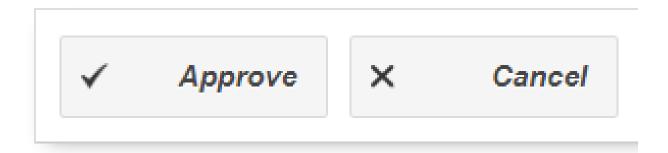
*NTA:* **ND | \$101.53** Nursing: CBC1 | \$135.61 | 7 PT & OT: **TF | \$111.49**,

SLP: SG | \$58.28

Warnings

# How do I approve or cancel a batch?

In the MDS analysis report, click "Approve" to send your batch to CMS or "Cancel" to make revisions in your HER and then and re-batch





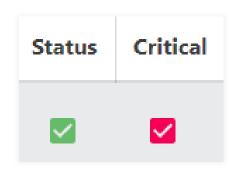
# What is the MDS Transmission Policy?





# How do I select which rules stop my batches?

- 1. Contact SimpleLTC support to configure your policy:
  - Always Transmit
  - Review Critical
  - Review Flags
  - Always Review
- 2. Configure specific rules for your facility:
  - Review Critical (stops "critical" flags only)
  - Review Flags (stops "critical & status")
  - Always Review (stops all assessments for review)





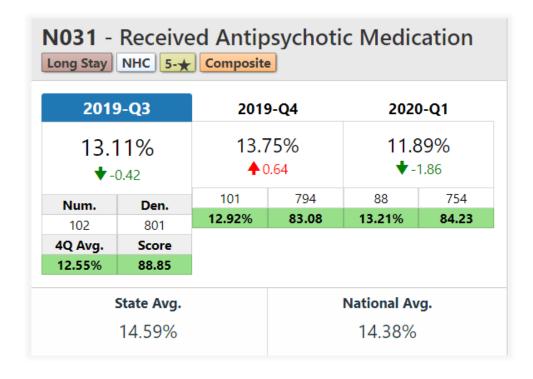
#### How do I select which rules to enable/disable?

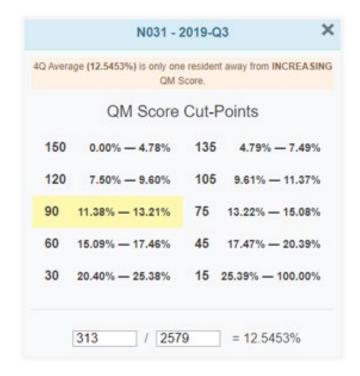
- 11 Categories
- Over 150 unique rules

Status	Category	Description	Rules
	PDPM	PDPM rules	19/19
	QRP Submission Requirement	QRP submission requirement rules	6/6
	QASP	QASP rules that flag assessments with high probability to trigger on QASP reports (Long and Short stay).	4/10
•	Quality Measures	Rules that flag assessments with high probability to trigger on QM reports (Long and Short stay).	24/36
•	Inconsistent Dates	Rules check assessment for inconsistent dates	9/9
•	Late Completion/Submission	Rules check assessment for late completion or late submission warnings	17/17
•	RUG III Bubbles	RUG III rules that check for ADL scores on the cusp of the next RUG level	6/6
•	RUG IV Bubbles (Medicare)	RUG IV rules that check for ADL scores on the cusp of the next RUG level.	15/15
•	Common CMS Fatal Errors	Rules that check for the most common fatal errors on the CMS Final Validation report.	4/4
	Submission Requirement	Collection of submission requirement rules	9/9
	Care Area Assessment	Collection of CAA rules	20/20

## How do I predict QM results in SimpleAnalyzer™?

**Quality Measures example** – N031.02: (L) Received Antipsychotic Medication. Assessment indicates the resident received antipsychotic medications (N0410A = [1, 2, 3, 4, 5, 6, 7])

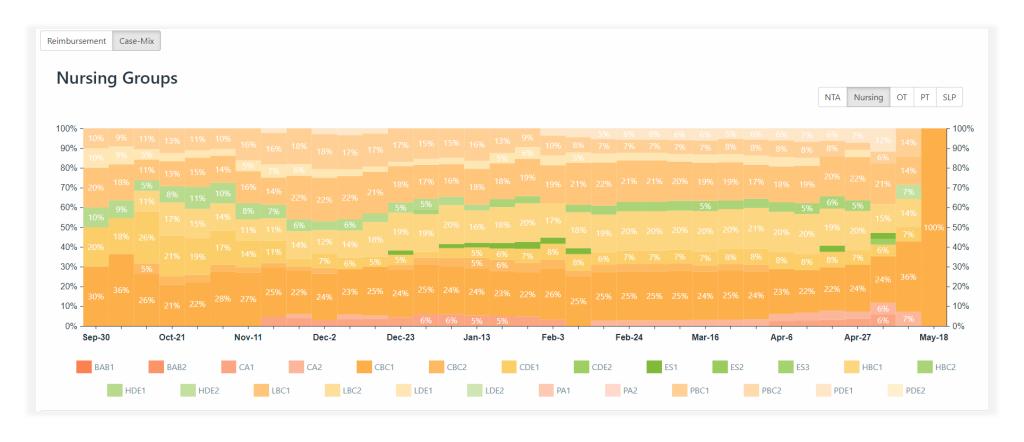






## How do I predict PDPM results in SimpleAnalyzer™?

**PDPM example** – Nursing Function Score Bubble: Nursing Function Score is 1 point away from the next case-mix group













For immediate help with scrubber rules and product questions:

SimpleLTC customer support

469.916.2803 | support@simpleltc.com

