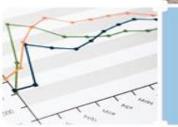


Anti-Psychotic Medications
Quality Measure













What do your Quality Measures Reflect for your Home?



Weight Loss UTIs









Pressure
Prepare for QI P4P Journey

Ulcers

- □ Review your Facility Level Quality Casper Report
- □ Choose your Quality Measures to focus on
- Team Huddles
- Root Causes

Anti-Psychotic Medications



Facility Level Quality Measure Report



CASPER Report
MDS 3.0 Facility Level Quality Measure Report

Page 1 of 1

Facility ID: NH5531

CCN: 375256

Facility Name: check facility name

City/State: OKLAHOMA CITY, OK

Report Period:check the report period

Comparison Group: 05/01/2019 - 10/31/2019

Report Run Date: 01/03/2020

Data Calculation Date: 12/30/2019

Report Version Number: 3.02

Note: Dashes represent a value that could not be computed

Note: S = short stay, L = long stay

Note: C = complete; data available for all days selected, I = incomplete; data not available for all days selected

Note: * is an indicator used to identify that the measure is flagged

Note: For the Improvement in Function (S) Measure, a single * indicates a Percentile of 25 or less (higher Percentile values are better)

Measure Description	CMS ID	Data	Num	Denom	Facility Observed Percent	Facility Adjusted Percent	Comparison Group State Average	Comparison Group National Average	Comparison Group National Percentile
Hi-risk/Unstageable Pres Ulcer (L)	N015.03	С	8	62	12.9%	12.9%	9.8%	8.1%	81 *
Phys restraints (L)	N027.02	С	1	117	0.9%	0.9%	0.2%	0.2%	92 *
Falls (L)	N032.02	С	70	117	59.8%	59.8%	52.0%	45.4%	86 *
Falls w/Maj Injury (L)	N013.02	С	12	117	10.3%	10.3%	4.9%	3.5%	97 *
Antipsych Med (S)	N011.02	С	4	129	3.1%	3.1%	2.2%	2.0%	81 *
Antipsych Med (L)	N031.03	С	19	116	16.4%	16.4%	17.4%	14.2%	66
Antianxiety/Hypnotic Prev (L)	N033.02	С	4	78	5.1%	5.1%	9.4%	6.5%	51
Antianxiety/Hypnotic % (L)	N036.02	С	31	89	34.8%	34.8%	25.9%	19.7%	90 *
Behav Sx affect Others (L)	N034.02	С	3	100	3.0%	3.0%	18.2%	20.8%	8
Depress Sx (L)	N030.02	С	О	108	0.0%	0.0%	4.0%	5.5%	0
UTI (L)	N024.02	С	2	112	1.8%	1.8%	4.8%	2.8%	48
Cath Insert/Left Bladder (L)	N026.03	С	4	111	3.6%	3.6%	2.9%	2.2%	75 *
Lo-Risk Lose B/B Con (L)	N025.02	С	8	39	20.5%	20.5%	37.8%	48.2%	7
Excess Wt Loss (L)	N029.02	С	10	84	11.9%	11.9%	5.3%	5.7%	89 *
Incr ADL Help (L)	N028.02	С	9	82	11.0%	11.0%	14.4%	14.9%	32



CASPER Report MDS 3.0 Resident Level Quality Measure Report

- Focus First
 - Residents that Trigger Multiple Quality Measures
- Post-Incident Checklist
 - Ask the Why's
- Root Cause Analysis
 - List all the possible Reasons Why
- Person Centered Approach
- Individual Care Plan
 - Build the Team
 - Clear Communication of Plan
 - Team Huddles
 - Follow-up Meetings

 Hi-risk/Unstageable Pres Ulcer (L)	Phys restraints (L)	Falls (L)	Falls w/Maj Injury (L)	Antipsych Med (S)	Antipsych Med (L)	Antianxiety/Hypnotic Prev (L)	Antianxiety/Hypnotic (L)	Behav Sx Affect Others (L)	Depress Sx (L)	UTI (L)	Cath Insert/Left Bladder (L)	Lo-Risk Lose B/B Con (L)	Excess Wt Loss (L)	Incr ADL Help (L)	Move Indep Worsens (L)	Improvement in Function (S)	Quality Measure Count
С	С	С	С	С	С	С	С	С	С	С	С	С	С	С	С	С	0
X	b	X	۵	b	р	b	۵	۵	۵	۵	۵	۵	۵	Ь	۵	۵	2
b	b	b	b	b	b	b	b	b	b	b	b	X	b	Ь	b	b	1
b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	0
b	b	X	b	b	b	b	b	b	b	b	b	b	p	b	b	b	1
b	b	X	b	b	X	b	b	X	b	b	b	b	b	Х	b	b	4
b	b	b	b	b	b	b	b	b	b	b	b	b	X	Х	b	b	2
b	b	X	Ь	b	р	b	Ь	р	b	X	۵	X	۵	X	Ь	Ь	4
b	b	b	b	b	b	b	b	b	b	b	b	b	p	b	b	b	0
b	b	b	b	b	X	b	b	b	b	b	b	b	р	Ь	b	b	1
b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	0
b	b	ь	۵	р	۵	р	۵	۵	۵	۵	۵	۵	۵	Ь	۵	۵	0
b	b	b	b	b	X	b	b	b	b	b	b	b	b	b	b	b	1
b	b	b	b	b	b	b	b	b	b	b	b	b	X	b	b	b	1
b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	b	0



 Is your home % below the state average to receive the Pay for Performance Incentive payment for Anti-Psychotics?



Performance Improvement Project (PIP) Documentation

Nursing Home: Happy Days Care Center Start Date: 2/2022

PIP Team Members:

Staff Name	Title	
	Admin	
	DON	
	CNA	
	Med Director	
	Social Worker- Family Liaison	
	Pharmacist	

PIP Team Project:

Quality Measure of Focus	Baseline Rate of QM	Improvement Goal for QM	Goal Rate	Date to reach the goal rate
Antipsychotic Med (L)	25%	10+%- Below Natl Avg	14 %- national Avg	June 2022

Goal Monitoring:

Current Date	Current Rate	Current Date	Current Rate	Current Date	Current Rate
2/2022	25%	6/2022	15%		
4/2022	20%				

Interventions: The following are the interventions Implemented:

Start Date	Intervention Description	Intervention Notes	Outcome/Results
2/2022	Identify a few residents triggering Antipsychotic Med Measure	Look to see if they have a psych diagnosis and if gradual dose reduction has been tried	
2/2022	Create Antipsychotic Med PIP team- With Medical Director		

(Duplicate rows as needed)

Outcomes: Use the table below to document what has worked, what has not worked, or lessons learned.

Intervention Successes	Intervention Barriers	Lessons learned
Successfully Reduced Anti-		Education of Family and Staff
Psychotic Meds for 2 residents	Family, Staff, Medical Director	reduces hesitancy. Alternate non-
		RX interventions work.

- Team Members
- Project Focus
- Goal Monitoring
- Interventions
- Outcomes



PIP IT: Anti-**Psychotic** Medication Reduction/

Elimination



The Root Cause is...

The most fundamental reason a problem has occurred:

Conducted when performance does not meet expectations.

NOT Fun Facts-

- The Human Rights Watch found that in 2018, antipsychotic drugs were administered weekly to more than 179,000 nursing home residents who did not have diagnoses for which the drugs are approved.
- A 2019 report by the House found that while only about 2% of skilled nursing facility residents in the U.S. qualified for an antipsychotic prescription, some 20% of residents were receiving the drugs.

Continue down the right path: Oklahoma was 49th in 2018 is 20th in 2021 in the nation for use of Antipsychotics in LTC. Lowered by 50% since 2011.





BEFORE PRESCRIBING

Factors to consider

- Functional ability
 - Mobility
 - Cognition
 - ADLs
- Quality of life
- What Matters
 Most to the
 resident and their
 family

Individual situations

- Prevention vs treatment
- Screenings
- Clinical status



Root Causes

- Hospitalizations
- Behaviors
- New Diagnosis
- MDS Coding errors
- Sleep Patterns
- Lack of Activities-Boredom



 What are the only diagnoses that are approved for Anti-Psychotic medications? Therefore, excluded from the AP Quality Measure.

MDS Elements Related to the Residents Who Received an Antipsychotic Medication Quality Measure

A -Al-	ethic Diamages in the last 7 days. Check all that anniv				
Active	ctive Diagnoses in the last 7 days - Check all that apply				
Diagno	ses listed in parentheses are provided as examples and should not be considered as all-inclusive lists				
	Neurological - Continued				
	15250. Huntington's Disease				
	15350. Tourette's Syndrome				
	Psychiatric/Mood Disorder				
	16000. Schizophrenia (e.g., schizoaffective and schizophreniform disorders)				



Informed Consent

Informed Consent for Use of Anti-Psychotic Medication Therapy Resident Name: @RESIDENTNAME@ Physician: @ATTENDINGPHYSICIAN@ Date: @CURRENTDATE@ Psychotropic Medication Ordered: Specific Condition to be treated: Bipolar Disorder Huntington's Disease Delirium Impulse Control Disorder Dementia, Alzheimer's type w/Behavioral ☐Mood Disorder w/Psychotic Features Delusional Disorder Disturbance Dementia w/Behavioral Features Obsessive-Compulsive Disorder Dementia w/Psychotic Features Psychotic Disorder, NOS/Psychosis Dementia Vascular w/Behavioral Disturbance Schizophrenia/Schizo-Affective Disorder Tourette's Syndrome Target Symptom(s) or Behavior(s) resident is exhibiting that are harmful/present a danger to the resident or others. Non-Pharmalogical care options have been unsuccessfully attempted for above target symptoms/behaviors The Beneficial Effects Expected from the Medication: $\square_{\text{Other:}}$ Improved Functionality Reduced Adverse Symptoms/Behaviors Common side-effects or risks associated with Antipsychotic Medications: Cholesterol increase Abdominal Pain Confusion Ataxia · Frequent urination Constipation Diarrhea Thirst Hangover effect Tremors Hypotension Weight loss/gain Nausea/Vomiting $\frac{\text{The proposed course of the medication is:}}{\square_1 \, \text{month}}$ □12 months □_{3 months} Prolonged Treatment □₆ months @RESIDENTNAME@

STATEMENT OF CONSENT		
IDO Consent to the use of physician has prescribed the above listed antip symptoms/behavior. The medication listed on potential side effects.		agnosis manifesting target
I give consent voluntarily and without coercive any time by me. I understand this consent is v above-mentioned medication.		•
IDO NOT Consent to the use of result of my refusal to consent to the prescribe from any liability or responsibility for anything		e the facility and its employees
I understand my refusal to consent to the pres unable to meet my needs, necessitating the fa needs.		
IN-PERSON CONSENT:		
Nurse's Signature (Completing Form)		Date
Resident's Name (Print)	Resident's Signature	Date
Resident Representative or Durable Powe	r of Attorney	
Authorized Person's Name and Relationship	Signature	Date
TELEPHONE CONSENT:		
Name of person giving consent:		Date:
Relationship to Resident:		
Nurse's Signature:		Date:



Dementia Assessment in combination with Antipsychotic Medication Use

MULTIDISCIPLINARY MEDICATION MANAGEMENT COMMITTEE ANTIPSYCHOTIC USE IN DEMENTIA ASSESSMENT RESIDENT NAME: _____ ROOM: ____ PHYSICIAN: _ ☐ Initial assessment ☐ Continuation assessment ASSESSMENT DATE: _____ PHQ-9 Score/date: ______ BIMS/CPS Score/date: ANTIPSYCHOTIC (name/dosage/directions): Start Date: _____ Last Dosage Change: __ (Decrease/Increase) OTHER CONCURRENT CLINICAL CONCERNS: □ Infection □ Constipation □ Weight loss □ Falls □ Parkinson's □ Depression □ Insomnia □ Other: REASON FOR ANTIPSYCHOTIC INITIATION: Dementing Illness with associated behavioral symptoms Dementia alone Other: No Indication Identified TARGETED SYMPTOMS OR BEHAVIORS (why was it started): NONPHARMACOLOGICAL INTERVENTIONS: BEHAVIORAL TRENDS SINCE LAST ASSESSMENT (In Documentation): Behavioral symptoms Decreased Behavioral symptoms Increased No Change in Behavioral symptoms SUMMARY: _ ADVERSE EFFECT MONITORING (changes from baseline functioning) [AIMS= ____ date____] or confusion Muscle spasm, ☐ Uncontrolled dyskinesia tremor, shaking movements ☐ Headache ☐ Swallowing difficulty Speech difficulty □ Drooling □ Increased skin sensitivity anxlety □ NO Apparent ADR's reported M3 COMMITTEE SUMMARY OF BEHAVIORAL TRENDS & ANTIPSYCHOTIC USAGE: Page 1 of 2

MULTIDISCIPLINARY MEDICATION MANAGEMENT COMMITTEE

ANTIPSYCHOTIC USE IN DEMENTIA ASSESSMENT

н. <u>М</u>	B COMMITTEE RECOMMENDATION (Date:): [Always consider a dose reduction even if it may have failed in the past]
	[Always consider a dose reduction even if it may have failed in the past]
	Gradual Dosage Reduction at this Time:
	Recommended dose reduction (write new orders):
	<u></u>
	 Previous attempt at GDR resulted in reoccurrence of behavioral symptoms (documented date:); AND
	 Clinical rationale why an attempt at GDR would likely impair this resident's
	function or increase their distressed behavior:
	Recent Dosage Change (<60 days):
П	Will Consider GDR when Resident is Clinically Stable:
	Clinical Rationale:
	Recommend Additional Clinician Assessment of Behavioral Symptoms with
	Follow-up Report at Next Scheduled Meeting
	mittee Members: Director: D.O.N.:
	ant Pharmacist: Social Services: Nurse Manager:
. <u>АТТ</u>	ENDING PHYSICIAN ASSESSMENT (Date:):
	I Agree with M3 Committee's recommendation (follow recommendation above)
	I Agree with M3 Committee's recommendations, but with these orders:
	0
	I Discurred with M2 Committeels recommendations because
П	I Disagree with M3 Committee's recommendations because (specific clinical rationale for this resident required):
	0
PH	YSICIAN SIGNATURE: Date:
OF	Date:
	Page 2 of 2
	1 450 2 01 2



Does Staffing Effect Quality...



Teamwork

- Team Approach
- Recognition and Celebrating Wins
- Career Advancement
- Education
- Bonus upon Performance



•	What successful non-pharmaceutical interventions have you tried in your homes? Create a story board together.



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