PROVIDER UPDATE



Medi**Gold**

OCTOBER 2024

We are Leaving the Connecticut Market

We regret to inform all of our Trinity Health Plan Of New England providers that we have made the difficult decision to exit the Connecticut marketing beginning **January 1, 2025**. The Trinity Health Plan Of New England will no longer be offered in 2025. It will end on **December 31, 2024**, the last day of coverage for this year.

We have informed all plan members of this decision, and have advised them how to seek Medicare coverage elsewhere either with another Medicare Advantage plan (with or without Part D coverage), or Original Medicare and a Part D Plan. We have also advised them that we will cover all claims for services provided through December 31, 2024.

This also applies to our providers. Please continue to submit claims to us for services provided through December 31, 2024. For your convenience, we will accept these claims through March 31, 2025 or the timely filing limitation prescribed in your

Participation Agreement, if different. Please submit all claims by that date, for 2024. You will also have access to our Provider Portal until March 31, 2025. The Provider Portal allows you to verify eligibility, view claims history and payment status and send our Provider Services team secure messages.



Access The Provider Portal

We have made clear to all our members that they will still have access to high-quality care, extra wellness benefits, and expert member support through the last day of their coverage on December 31, 2024. This includes coverage for any claims they have through December 31, 2024, as mentioned.

It has been our privilege to serve you and our members. Please direct any questions about this change to our Provider Service Center at **800-991-9907 (TTY 711)**.

Peer to Peer Conversation Requests

The Utilization Management and Physician Services departments would like to introduce a new route to submit requests for Peer to Peer conversations for acute care hospital admissions. For any requests where a Peer to Peer is warranted, please utilize this NEW email, which is the preferred method. You are still able to utilize the phone option, at **1-800-240-3870**.

Please send your request to **P2Prequest@trinity-health.org** and the team will review the request and respond.

We're Here To Serve You. 🖗



Trinity Health Plan Of New England is a Medicare Advantage plan, fully owned by Trinity Health. It's designed to provide our members with a more seamless health care experience, while also making it easier for health care teams to coordinate and deliver the best possible care. **LEARN MORE**

Provider Service Center 1-800-991-9907 (TTY 711)

Polypharmacy: Use of Multiple Anticholinergic Medications in Older Adults.

Polypharmacy, particularly the use of multiple anticholinergic (ACH) medications, is a significant concern for older adults on Medicare. ACH medications are often used to treat conditions like allergies, depression, and urinary incontinence, however, their use in older adults should be carefully monitored due to the potential for adverse effects. The use of multiple ACH medications is linked to significant health risks, including increased fall risk, cognitive impairment, exacerbation of neurogenerative diseases, adverse drug reactions, and increased hospital admissions. Monitoring and managing the use of multiple ACH medications can help mitigate these risks and improve the overall wellbeing of older adults. CMS has implemented measures to track and reduce the use of multiple ACH medications among Medicare Advantage beneficiaries.

The Polypharmacy: Use of multiple anticholinergic medications in older adults (POLY-ACH) measure, developed by the Pharmacy Quality Alliance (PQA), monitors performance on the percentage of patients with concurrent use of two or more unique ACH medications. The goal of this measure is to reduce multiple ACH medication use in older adults, ultimately intending to improve patient safety and outcomes. A lower rate indicates better performance in managing polypharmacy. CMS aims to incentivize healthcare providers to monitor and manage the concurrent use of these medications more effectively by incorporating the measure into its Star Ratings system.

DEFINITION: This measure identifies the percentage of individuals aged 65 and older who are concurrently using two or more unique anticholinergic medications. Concurrent use is the number of days with overlapping days' supply for ≥ 2 ACH medications.

DENOMINATOR: Members are included in the eligible population for the measure based on the following criteria:

- Aged 65 years or older, and
- Two or more claims for the same ACH medication on different dates of service

NUMERATOR: The number of eligible members with concurrent use for \geq 30 days of \geq 2 unique anticholinergic medications.

WHAT YOU CAN DO

Healthcare providers can enlist several strategies to reduce the risks associated with POLY-ACH and improve the overall health outcomes for older adults:

- Use non-pharmacological alternatives whenever possible to manage conditions.
- Conduct frequent medication list reviews.
- Talk to patients about their medications and encourage self-monitoring for side effects.
- Collaborate with pharmacists, nurses, and other healthcare professionals to optimize medication management.
- Discontinue medications where potential harms outweigh benefits.

https://www.pqaalliance.org/assets/Measures/PQA_Measures_Overview.pdf

https://www.pharmacyquality.com/wp-content/uploads/2021/05/PQA29Polypharmacy2021.pdf

https://www.pqaalliance.org/index.php?option=com_content&view=article&id=304:measures-overview&catid=20:site-content#poly-ach

https://www.cms.gov/files/document/2024-patient-safety-memo-20240424.pdf



Medicare Part B Coverage of Pre-exposure Prophylaxis (PrEP) for Human Immunodeficiency Virus (HIV) Prevention

HIV PrEP drugs were previously covered under Medicare Part D and were typically subject to a deductible and coinsurance or co-pay. Effective September 30, 2024, the Centers for Medicare & Medicaid Services (CMS) transitioned coverage of PrEP drugs to Medicare Part B, and beneficiaries have no Part B costsharing obligations (i.e., deductibles or co-pays). Antiretroviral drugs used for the treatment of HIV continue to be covered under Medicare Part D.

Adding a diagnosis code to prescriptions written for PrEP, especially for drugs that could be used for either HIV prevention or HIV treatment, would be helpful in ensuring the appropriate billing. Our network pharmacies have also been notified of this change and encouraged to bill original Medicare for PrEP.



Access the CMS Fact Sheet

CMS Medicare Advantage Reimbursement Model V28 Changes: Injury Disease

In 2024, CMS is shifting from V24 Risk Adjustment model to the new V28 model for Medicare Advantage reimbursement. This will influence Hierarchical Classification of Conditions (HCCs) codes related to patients.

The Injury Disease Group had the following changes:

- V24 HCC 166 (Severe head injury) had all of its codes moved to V28 HCC 397 (Major injury with loss of consciousness > 1 hour) with a decrease in RAF
- V24 HCC 167 (Major head injury) had most codes divided between V28 HCC 398 (Major head injury with loss of consciousness < 1 hour or unspecified) and V28 HCC 399 (Major head injury without loss of consciousness)

- V24 HCC 169 (Vertebral fractures without spinal cord injury) had all of its codes moved to V28 HCC 401 (Vertebral fractures without spinal cord injury) with an increase in RAF
- V24 HCC 170 (Hip fracture/dislocation) had all codes moved to V28 HCC 402 (Hip fracture/ dislocation) with an increase in RAF
- V24 HCC 173 (Traumatic amputations and complications) had most of its codes moved to V28 HCC 405 (Traumatic amputations and complications) with an increase in RAF
- Codes removed from the model include amputation of toes, compartment syndrome, and unspecified early complications of trauma

Morbid Obesity

BMI is defined by the ratio of an individual's height to his or her weight. Normal BMI ranges from 20-25. An individual is considered morbidly obese if he or she is 100 pounds over his/her ideal body weight, has a BMI of 40 or more, or 35 or more and experiencing obesity-related health conditions, such as high blood pressure or diabetes.

IMPORTANT CODING INFORMATION

- To code morbid obesity appropriately, providers must document morbid obesity in the assessment and/or plan to address the morbid obesity (weight loss, diet, exercise, referral to dietitian or bariatric surgeon)
- If morbid obesity is documented in the physical exam section without additional documentation supporting the clinical significance of this condition, it should not be captured. Providers must document the condition in the A/P and address the treatment plan such as weight reduction diet or counseling.
- If morbid obesity is documented and a BMI
 ≥ 40+ is documented then it is appropriate to
 capture E66.01 (Morbid Obesity) and Z68.4X
 (BMI of 40 or greater).
- If BMI of 40 or greater is documented and there is no mention of a related diagnosis, such as overweight, obesity, morbid obesity etc., then it is NOT appropriate to code a BMI status code.

According to the ICD-10-CM Coding Guidelines, the BMI may be recorded by non-physician clinicians, such as nurses or dieticians; but it cannot be reported unless also documented by the physician and associated with a related condition, such as overweight or obesity. Therefore, unless the physician makes a comment on the significance of the BMI, it cannot be coded.

Correct Coding

Vitals: BMI 41

A/P: Morbid Obesity – working on a controlled

diet with exercise

Coded: Morbid Obesity (E66.01)

Incorrect Coding

Vitals: BMI 41

A/P: Diabetes Mellitus – encouraged controlled

diet and exercise

(No other conditions are listed under the A/P for

this visit)

Coded: Body mass index (BMI) 40.0-44.9, adult

(Cannot capture BMI without documenting a secondary diagnosis to support the BMI)

Do you have access to our Provider Portal?

Through the Provider Portal you can:

- Verify eligibility of members
- Verify member claims history
- View member payment status, and more!

