





Depression Screening

- Major Depressive Disorder (MDD) remains a treatable cause of pain, suffering, disability and death.
- Primary Care Clinicians detect MDD in one-third to one-half of their patients and about half of these go untreated.
- Additionally, more than 80% of patients with depression have a medical comorbidity.
- Who should be screened for purposes of this incentive?
 - Members who are 12 years of age and older
 - Members without an active diagnosis of depression, bipolar disorder or other mood symptoms.
- Patients should be screened with an age-appropriate, standardized depression screening tool. For example, the PHQ-9 can be completed by patients in your office and is easily accessible in multiple languages at www.phqscreeners.com.

Depression Screening

- Patients who are not eligible or may not be clinically indicated for the depression screening measurement:
 - Patients for who a screening is not clinically indicated.
 - Patients whose functional capacity or motivation to improve may impact the accuracy of results (e.g., certain court-appointed cases or cases of delirium).
 - Patients who already have an active diagnosis of depression or bipolar disorder.

Depression Screening

- BCBSNM reimburses providers that participate in the Blue Cross Community Centennial network for administering an annual depression screening tool using procedure code G0444 this can be reimbursed up to 4 times a year.
- Results are reported simultaneously with procedure code G0444 or any other qualifying CPT/HCPCS code along with either G8431 (positive screen with plan) or G8510 (negative screen) result code. Currently, an additional \$10 reimbursement is provided for G8431 and G8510.
- A follow-up plan related to a positive screen includes one or more of the following:
 - Additional evaluation for depression
 - Suicide risk assessment
 - Referral to a practitioner qualified to diagnose and treat depression
 - Pharmacological interventions
 - Other interventions or follow-up for the diagnosis or treatment of depression







Behavioral Health Quality

Outpatient Provider Incentive Initiative

- Purpose:
- ❖ To improve follow-up visits within 30 days of discharge after an acute mental health admission.
- How:
- ✓ When a Blue Cross member is seen in-office or via telehealth for psychotherapy or pharmacologic management within 30 days post-discharge:
- ✓ Add the procedure code G9002, then U9 in the modifier section on the CMS 1500.
- ✓ Receive an <u>additional \$30</u> per qualifying claim.
- ✓ The additional payment began March 4, 2020.

Outpatient Provider Incentive Initiative

- Important
- Only one provider may use the code and modifier for the same member within the same 30-day period.
- Any reimbursement will be made according to medical/reimbursement policies for services and other billing and reimbursement practices.

VISIT CAN BE A TELEHEALTH VISIT.

Questions can be emailed to BHQualityImprovement@bcbstx.com



Enhanced Payment for Initiation of Substance Use Treatment

Behavioral Health Quality



Initiation of Alcohol and Other Drug Dependence Treatment (IET)

- IET Enhanced Payment for Blue Cross Community Centennial members
 - -Eligible visit You will be eligible to earn an additional \$75 per claim if:
- You diagnose a new (194 days without a substance abuse claim) substance use disorder and provide an
 initial follow-up visit related to substance use disorder previously diagnosed.
- The follow-up service is within 14 days of the initial appointment in which the diagnosis of a new substance
 use disorder is made.
- Member is a Blue Cross Community Centennial (Medicaid) member.
- This enhanced payment program began September 1, 2021.

How to submit a claim for an eligible follow-up visit using CMS 1500

- -Add procedure code H0006 to your standard code(s) for the visit.
- –Use the modifier U9 in the modifier section.
- –Use the code and modifier only once for the same member annually.
- —Only one provider may use the code and modifier for the same member annually.
- -VISITS CAN BE A TELEHEALTH VISIT.