

SupportContinuity and Coordination of Care for Patients Through Implementation of Medicards Add-on Code G2211

What is HCPCS cod@2211?

G2211is a Medicarespecificadd-on code designed tobetter address the resources and additional associated with furnishing comprehensive ngitudinal primary care. In implementing a separate and payment for Healthcare Common Procedure Coding System (HGP2CS), CMS intent is to more adequately recognize that the typical visit described by the revised outipat and officevisit evaluation and management (E/M) codes still desnot adequately reflect the time, intensity, and practice expense involved in providing patient-centered care that integrates the prevention and treatment of illness or injury, management and chronic health conditions, patient education, shared decisional time and coordination of specialty care

Implementation of G221 will allow physicians to accounter services likeeview of consultative or diagnostic reports, medication-related monitoring and safety outside of patient visits daphysician input at assisted living or nursing homes. As Classication the 2021 Medicare Physiciative Schedul (PFS) in all rule, these coordinated, teambased action take considerable physician timpet, up until this point, there has been no way to fully capture or accounter the resources and unique costs required for patients physician to establish and maintain these longitudinal relationships

What is the status of HCPCS G2211

ACP is very pleased that CMS as proposed to implement G2211 beginning on January 1, 20024.release of the 2021PFSG2211 was slated for implementation in 2022. However, to help mitigate the impact the COVID 19 pandemic was having omnedical practices and offset the coTTmen2 1 1ser[fa0]007a()]TJ EMC /Link <</MOtDtalk

Congress should expreiss support to CMS frimplementing HCPCS code2211, and <u>not</u>take any action that would delay or halt implementation of the code on Janu1, 2024

¹ Envisioning a Better U.S. Health Care System for All: Health Delivery and Payment System Reforms Intern Med.2020;172:S33S49. doi:10.7326/M1-22407