



September 22, 2026

Nevada Medicaid Web Announcement 4011

Quarter 4 2026 New Code Update

Update to [Web Announcement 4007](#): The Quarter 4 2026 new codes have been added to the Medicaid Management Information System (MMIS) effective with dates of service on or after October 1, 2026. The corresponding rates are in the process of being updated.

For claims with dates of service on or after October 1, 2026, when applicable, please use the appropriate new Current Procedural Terminology (CPT), Healthcare Common Procedure Coding System (HCPCS) and American Dental Association (ADA) codes that were added for Quarter 4 2026.

Effective with claims processed on or after October 1, 2026, claims with Quarter 4 2026 codes will suspend with error code 853 (HCPCS - Annual Update - Suspend Claims) until rates and policy (limitations and prior authorization requirements) are updated in the MMIS. Claims for some codes that have earlier effective dates may also be suspending with error code 853.

During the quarterly code update process, prior authorization timeliness submission requirements will be bypassed for the new procedure codes that require prior authorization, and providers will be allowed to submit retroactive prior authorization requests.

Additional web announcements will be posted when the rates and policy for the Quarter 4 2026 codes have been updated in MMIS, when the suspended claims will be released for adjudication, and when the deadline has been determined for providers to submit prior authorization requests for the new procedure codes.

Please note: When claims are reprocessed or released for adjudication, please be aware that all system and clinical claim editor edits are applicable. As a result, there may be no additional payment, and other claim denials may be received. Providers have the right to appeal denied claims, including those denied upon reprocessing. Please refer to [Medicaid Services Manual Chapter 100](#) and the [Billing Manual](#) for information concerning the claim appeal process and time frames.