

July 27, 2020 Web Announcement 2258

## <u>Attention Provider Types 29 (Home Health Agency), 39 (Adult Day Health Care)</u> and 55 (Day and Residential Habilitation Services):

## Please Complete DHCFP Rate Review Surveys by August 24, 2020

During the 2017 Nevada Legislative Session, Assembly Bill 108 (Quadrennial Rate Review) was passed. The passage of this bill requires the State of Nevada Division of Health Care Financing and Policy (DHCFP) to conduct a rate review for each provider enrolled with Nevada Medicaid at a minimum of every four years. The purpose of this bill is to determine whether the rate of reimbursement accurately reflects the actual cost of providing the service or item.

DHCFP has established a rate review schedule and at this time provider types 29 (Home Health Agency), 39 (Adult Day Health Care) and 55 (Day and Residential Habilitation Services) are under review. Beginning July 21, 2020, providers enrolled under the above listed provider types are able to access surveys online to complete and return to DHCFP. These surveys will request information regarding Current Procedural Terminology (CPT)/Healthcare Common Procedure Coding System (HCPCS)/Revenue Codes billed, the usual and customary charges **providers bill all payers** for those services, and the cost of providing each service/item.

Completed surveys may be returned via email to <a href="Rates@DHCFP.nv.gov">Rates@DHCFP.nv.gov</a>. Surveys must be completed and returned by August 24, 2020. As providers are valued partners with Nevada Medicaid, DHCFP strongly encourages that all providers enrolled under the provider types listed above complete the survey. Data gathered from provider responses directly contributes to the analysis of current reimbursement rates and may assist in justifying rate adjustments in the future.

For more information on AB 108 Rate Reviews, including a full quarterly schedule, surveys for each provider type, and detailed instructions, please visit the <u>Quadrennial Review page</u> on the DHCFP website.