

TESTS PERFORMED FOR NEWBORN SCREENING - CODING

Dear Nebraska Newborn Screening (NBS) sample submitters,

As you may know, Revvity Omics, Inc.'s laboratory provides Newborn Screening (NBS) testing in support of the State of Nebraska Newborn Screening program, under Nebraska Department of Health and Human Services Contract No. 81109 O4.

We write to update prior informational guidance concerning the appropriate billing code associated with Revvity Omics' Nebraska State NBS Panel.

Please note that, pursuant to recent feedback from patients, hospitals, and the Nebraska Department of Health and Human Services, current American Medical Association (AMA) guidelines, and Centers for Medicare and Medicaid Services (CMS) recommendations, the recommended billing code for use in connection with reimbursement for NBS testing services provided by Revvity Omics under the above referenced contract, is the HCPCS code S3620 (newborn metabolic screening panel).

DISCLAIMER:

The coding information provided herein is for informational purposes only. It reflects Revvity Omics' interpretation of CPT and HCPCS coding requirements, based on AMA and CMS guidelines, and is offered for informational purposes to support appropriate billing practices. It is the sole responsibility of the patient or billing institution to verify coverage and reimbursement eligibility with the relevant insurer or third-party payer. It is further the sole responsibility of the billing institution to ensure that all billing is conducted in compliance with applicable law and regulation. Revvity Omics does not bill third-party payers, cannot guarantee reimbursement, and is not responsible for insurance claim outcomes. Revvity Omics further assumes no responsibility for billing errors resulting from information contained within this document.

Please see the following Nebraska Department of Health and Human Services webpage for Revvity Omics contact information should you wish to reach out directly for any reason:

<https://dhhs.ne.gov/Pages/Newborn-Screening.aspx>