Public Health Division

Oregon State Public Health Laboratory Northwest Regional Newborn Bloodspot Screening



February 10th, 2025

To: Newborn Bloodspot Screening submitters: birth facilities, clinics, community birth providers

From: Northwest Regional Newborn Bloodspot Screening Program

Subject: NEW Specimen Collection Card Exchange Process and Ordering

The Northwest Regional Newborn Bloodspot Program will begin distribution of the NEW specimen collection card on Monday March 3rd. After May 30th, all submitters must use the new specimen collection cards for newborn bloodspot screening.

Can old specimen collection cards be exchanged for the new cards?

Beginning Monday March 3rd, you will be able to exchange the old specimen collection cards for new cards by following these 3 steps:

- 1. Fill out the online **Specimen Collection Card Exchange Form**.
- 2. Print a copy of the exchange form to send with your old specimen collection cards.
- 3. Send the old specimen collection cards and the exchange form to the state lab.

Keep a 2-week supply of old cards on hand while we process your exchange. Once your shipment is received you can expect new cards to ship in 7-10 business days. Facilities can make more than one exchange if needed.

When will the card exchange program end?

You will have three months to exchange the old specimen collection cards for the new ones. After May 30th, all submitters must use the new specimen collection cards for newborn bloodspot screening.

How can I order the new specimen collection cards?

New specimen collection cards will be available to order beginning Monday March 3rd. No changes have been made to the ordering process. Specimen collection cards can be ordered using the online portal for credit card purchases or by paper form for check/money order purchases.

Please reach out to the newborn screening program with any questions at (503) 693-4174 or nwregional.nbs@odhsoha.oregon.gov.

Voice: 503-693-4174 | Fax: 503-693-5600 | All relay calls accepted | www.healthoregon.org/nbs