



# OREGON

## REQUEST FOR NEWBORN SCREENING KITS

**Per Oregon Administrative Rule 333-024-1100, pre-payment of newborn screening collection kits is required.**

**1. COMPLETELY FILL OUT THIS FORM TO ENSURE YOU GET THE CORRECT KITS.**

**2. ATTACH A CHECK OR MONEY ORDER, payable to: (DO NOT SEND SPECIMENS HERE)**

OREGON HEALTH AUTHORITY  
RECEIPTING OFFICE- SUITE 200  
PO BOX 14260  
PORTLAND, OR 97293-0260

DATE \_\_\_\_\_

**ATTN:**  
FACILITY NAME \_\_\_\_\_ SUBMITTER CODE \_\_\_\_\_

STREET ADDRESS \_\_\_\_\_  
(NOT PO BOX)  
CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP CODE \_\_\_\_\_

TELEPHONE # (\_\_\_\_) \_\_\_\_\_ PO # \_\_\_\_\_ CONTACT NAME \_\_\_\_\_  
(CHECK ONE) ☐ FACILITY ☐ PARENT

REQUESTED ITEMS	QTY	COST/KIT	TOTAL
Number of Double Kits		\$175.00	\$
Number of Single Kits*		\$100.00	\$
Number of Triple (NICU) Kits		\$175.00	\$
English/ Spanish Pamphlets			

FEES EFFECTIVE AUGUST 1, 2022

**PLEASE ALLOW 2-3 WEEKS FOR DELIVERY**

ENVELOPE TYPE	SELECT TYPE
<b>NO need to specify quantity</b>	<b>CHECK ONE</b>
Standard envelopes for routine shipping-postage required	<input type="checkbox"/>
Prepaid envelopes for priority shipping-no cost (community birth providers only)	<input type="checkbox"/>
No Envelopes Required	<input type="checkbox"/>

### QUESTIONS?

CALL THE OREGON STATE PUBLIC HEALTH LABORATORY OPERATIONS TEAM AT (503) 693-4100.

YOU CAN GET THIS DOCUMENT IN OTHER LANGUAGES, LARGE PRINT, BRAILLE OR A FORMAT YOU PREFER FREE OF CHARGE. CONTACT THE OSPHL AT (503) 693-4100. WE ACCEPT ALL RELAY CALLS.

\*\*\*\*\* **OSPHL USE ONLY** \*\*\*\*\*

TASK	MLT	DATE
Order Review/ Barcode Print		
Kit Component Assembly		
Verification of Materials		
Packaging and Shipping		

OSPHL  
Barcode

REVENUE CODE: 2395  
FUND CODE: 50406 53387

KIT NUMBERS

TRACKING NUMBER \_\_\_\_\_

\* For use when the original second specimen collection kit has been lost or damaged, the infant was born out of state, or when OSPHL requests a new specimen. Oregon requires each newborn be screened at least twice. Single kits should not be used to screen infants only one time