

#### **Leaders in Laboratory Medicine**

# **Laboratory Bulletin**

DATE:	8 July 2024
то:	All Zones: APL and AHS Healthcare Professionals and Providers Performing Newborn Screen Collections
FROM:	Newborn Screening Laboratory, Genetics and Genomics
RE:	Newborn Screening Card Changes

## PLEASE POST OR DISTRIBUTE AS WIDELY AS APPROPRIATE

### **Key Message**

 Alberta newborn screening (NBS) blood spot cards are changing to support the integration of the Alberta Newborn Screening Laboratory into Connect Care. The current card type will be replaced.

#### **Background**

• The Alberta Newborn Screening Laboratory is adopting Connect Care as part of its laboratory information system. This required changes to the NBS blood spot card demographic information section.

#### **Important Dates**

- July 8, 2024 New NBS blood spot cards will be available to order.
- July 25, 2024 New NBS blood spot cards are to be put in use for newborn screen collection.

### **Action Required**

- On or after July 8, 2024, stock new NBS blood spot cards.
- As of July 25, 2024, ensure the use of the new NBS blood spot cards with an expiry date of October 31, 2028.
  Destroy old stock of NBS blood spot cards with expiry date of October 31, 2024.

#### Effective July 25, 2024

 Further communications containing additional details on the use of the new NBS blood spot cards will be sent in advance.

#### **Questions/Concerns**

Genetic Counsellors, Newborn Screening, Genetics and Genomics North (UAH), 780-407-7907

#### Approved by

- Dr. Dennis Bulman, Medical/Scientific Director, Provincial Genetics and Genomics Program, APL
- Dr. Carolyn O'Hara, Chief Medical Laboratory Officer (Interim), APL
- Dr. Ross Ridsdale, Head, Newborn Screening Lab, Genetics and Genomics North, APL

Effective September 1, 2023, APL has become the sole provider of all public lab services in Alberta. As a result, community lab services formally provided by DynaLIFE Medical Labs will become the responsibility of Alberta Precision Labs (APL). This change impacts all zones.