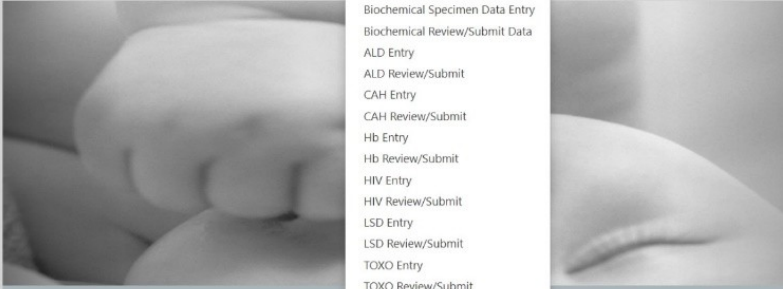# NSQAP PT Program Information Collection

PT Information
Biochemical Analyte Selection
Biochemical Specimen Data Entry
Biochemical Review/Submit Data
ALD Entry
ALD Review/Submit
CAH Entry
CAH Review/Submit
Hb Entry
Hb Review/Submit
HIV Entry
HIV Review/Submit
LSD Entry
LSD Review/Submit
TOXO Entry
TOXO Review/Submit

Welcome to the NSQAP Participant Portal

Newborn Screening identifies conditions that can affect a child's long-term health or survival. CDC's Newborn Screening and Molecular Biology Branch manages the Newborn Screening Quality Assurance Program (NSQAP) to enhance and maintain the quality and accuracy of newborn screening results. The program provides training, consultation, guidelines, and dried blood spot proficiency testing and quality control materials to state public health laboratories and other laboratories responsible for newborn screening in the U.S. and many other countries.

A2LA Accredited PT Provider

CDC's Newborn Screening and Molecular Biology Braanch(NSMBB) has been granted ISO/IEC 17043 accreditation by the American Association for Laboratory Accreditation (A2LA). Please consult A2LA Certification #4190.01 for a listof accredited NSMBB proficiency testing programs.

Request Participation
(New Participants Only)

If you are interested in participating in this program, complete the Participant Request Form. Products and shipping are free for participating laboratories. Laboratories are responsible for the cost of required documentation, import fees, taxes, and other costs. Participants must report data for each product requested .

NSQAP Public Reports

If you would like to access any previous quarterly and annually public reports, click here.

🕐	🔔	✉
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Contact Us

Step 1 – Select PT Program Setup (select PT program/grouping of analytes)

Step 2 – Selecting analytes to report, analytical method(s) and cutoffs

Step 3 – Select specimen for data entry

Step 4 – Analytic result and clinical assessment data entry.

Home > **Data Entry**

Data Entry

Acylcarnitines (ACPT)

Low Free Carnitine (C0(L))

Method*	Cutoff (µmol/L blood)
Derivatized - MS/MS ClinSpot® Complete Kit RECIPE	—

Specimen Number	Result µmol/L blood	C0(L) Presumptive Clinical Assessment*
20202006001	[ ]	[⌄]

Low Acetylcarnitine (C2(L))

Method*	Cutoff (µmol/L blood)
Derivatized - MS/MS ClinSpot® Complete Kit RECIPE	—

Specimen Number	Result µmol/L blood	C2(L) Presumptive Clinical Assessment*
20202006001	[ ]	[⌄]

Propionylcarnitine (C3)

Method*	Cutoff (µmol/L blood)
Derivatized - MS/MS ClinSpot® Complete Kit RECIPE	—

Specimen Number	Result µmol/L blood	C3 Presumptive Clinical Assessment*
20202006001	[ ]	[⌄]

Butyrylcarnitine (C4)

Method*	Cutoff (µmol/L blood)
Derivatized - MS/MS ClinSpot® Complete Kit RECIPE	—