BABY'S FIRST WEEK

SCREENING

CONTINUES

are available, the

follow-up program

notifies the

primary care

physician (PCP) and

all appropriate

medical providers.



EVERY HOUR (OUNTS! LET'S START THE WEEK OFF RIGHT!



HAPPY BIRTHDAY BABY!

Newborn Screening

starts with

education. Please make

sure your facility has

given the parents

adequate information

regarding genetic and

metabolic, hearing and

CCHD screens, all of

which contribute to

what we refer to as

Newborn Screening.

Each screen has its own

timeline and best

practice. The following

timeline refers to

national newborn

screening standards for

the metabolic

newborn screening

specimen.

IT'S TIME

between 24 and 48

hours. Aim for 24!

15 IT A GOOD

SPECIMEN? IF NOT,

RECOLLECT!

Make sure the

demographics are

accurate, legible and

complete!

ARRIVAL AT To COLLECT STATE LAB Collect the newborn screening specimen

Each newborn screening specimen should arrive at the state lab within 24 hours of collection!

SCREENING PROCESS AND ANALYTICAL

EACH SPECIMEN ONLY NEEDS 3 TO 4

PACKAGING & SHIPPING!

- Cover the filter paper with the paper overlav.
- Do not let filter papers touch!
- · Avoid airtight, plastic bags.

SAY NO TO BATCHING SPECIMENS!

TESTING BEGINS As abnormal results

Notification of unsatisfactory specimens are sent from the state lab to the follow-up program to request repeats.

NATIONAL TIMELINESS GOAL TIME (RITICAL



REPORTING TIME (RITICAL



Time critical disorders require immediate attention. National newborn screening standards aim to report abnormal time critical results by day 5 of life.

If the demographics are not listed on the submission card accurately, reporting results can be delayed!

NATIONAL TIMELINESS GOAL

ALL RESULTS



REPORTING ALL RESULTS



All newborn screening results aim to be reported out within 7 days of life.

A BABY'S FIRST WEEK IS THE MOST IMPORTANT!

By meeting timeliness quidelines, we can help ensure each baby receives the screening care needed to live the best life possible.

HOURS TO FULLY DRY.

UNSATISFACTORY

SCREENING CONTINUES

program will notify

the PCP of

abnormal results

before the final lab

report is available.

Screening for genetic and some metabolic conditions takes longer than others. The follow-up

National newborn screening standards & timeliness goals correspond with those recommended by the Advisory Committee on Heritable Disorders in Newborns and Children (ACHDNC)