

# EXAMPLE REPORT INDICATING NORMAL SCREENING



**TEXAS**  
Health and Human  
Services

Texas Department of State  
Health Services

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PUBLIC HEALTH LABORATORY DIVISION  
CLIA #45D0660644

## CONFIDENTIAL LABORATORY REPORT

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123 MEDICAL STREET  
AUSTIN, TX 78756

### NEWBORN SCREENING REPORT -2

Patient Name: GIRL TEXAN  
Date Of Birth: 07/04/2025  
Mother Name: MOTHER TEXAN  
Mother Phone: (512) 999 - 9999  
PCP Name: DOCTOR, MEDICAL  
PCP Phone: (512) 777 - 7777

MRN: 334455B  
Birth Order: 2 Sex: FEMALE  
Birthweight: 3,000 grams  
Feed: Breastmilk Only  
Status: NORMAL

Lab Number: 2025 188 3001  
Form Serial No: 23-0083022  
Date Collected: 07/05/2025  
Date Received: 07/07/2025  
Date Reported: 07/07/2025

### NORMAL SCREEN

*Overall Specimen Result*

*Result Table: Results in the table are listed by category of the disorder*

Disorder	Screening Result
Amino Acid Disorders	Normal
Fatty Acid Disorders	Normal
Organic Acid Disorders	Normal
Galactosemia	Normal
Biotinidase Deficiency	Normal
Hypothyroidism	Normal
CAH	Normal
Hemoglobinopathies	Normal
Cystic Fibrosis	Normal
SCID	Normal
X-ALD	Normal
SMA	Normal
Lysosomal Diseases	Normal

*Note clarifying the scope of Newborn Screening*

*Note clarifying lab developed testing*

*Disorders Screened: Navigate to the webpage or scan the QR code for a complete listing of disorders screened in each category appearing in the result table*

-- The newborn screen identifies newborns at increased risk for specified disorders. The reference value for all screened disorders is 'Normal'. Analyte results are only reported for abnormal disorder screening results. The recommended collection time period and the testing methodologies have been designed to minimize the number of false negative and false positive results in newborns and young infants. When the newborn screen specimen is collected before 24 hours of age or on older children, the test may not identify some of these conditions. If there is a clinical concern, diagnostic testing should be initiated. Specimens that are unacceptable are reported as Unsatisfactory. List of disorders screened available at [www.dshs.state.tx.us/lab/NBSDisordersScreened](http://www.dshs.state.tx.us/lab/NBSDisordersScreened).

--The SCID / SMA test is performed by multiplex real-time PCR to detect the presence of T-cell receptor excision circles (TRECs) and SMN1 gene homozygous exon 7 deletion. The detection rate is estimated to be 95% of SMA cases. SCID, SMA, Biotinidase deficiency, Hemoglobinopathy, and Lysosomal Diseases screening tests and CAH, X-ALD, and Lysosomal Diseases reflex panels were developed / modified and performance characteristics determined by DSHS. These tests have not been cleared or approved by the US Food and Drug Administration (FDA).

