



Baylor Research Institute

3812 Elm Street, Dallas, TX 75226  
(214) 820-4533 Fax (214) 820-4853  
www.baylorhealth.edu/imd

Charles R. Roe, M.D., Medical Director

Patient Name: Last, Baby Girl

Patient ID #:

Age: 1 Day(s)

Date of Birth: 03/16/01

Print Date: 03/27/01

Reprint Date: 5/16/03

SNBS Client's Name

Attn: Send results to the attention of

Mailing Address

City, State Zip Code

IMD Order #: #####

Date received: 03/21/01

Specimen Type: Dried Blood Spot

Accession Number: SS#####

Date of Collection: 3/17/01

Time of Collection:

Client Specimen ID:

Specimen Integrity:

### Tandem MS Supplemental Screening

#### Result / Interpretation:

Supplemental Newborn Screening results reveal an elevation of the acylcarnitine C5-hydroxy greater than five times above our normal cutoff. This finding could suggest MCC deficiency (3-methylcrotonyl-CoA Carboxylase deficiency).

A repeat card in conjunction with quantitative urine organic acid analysis that includes evaluation of 3-hydroxy isovalerate and 3-methyl-crotonylglycine levels are recommended to rule out metabolic disease. The repeat card is at no additional charge. Information regarding urine organic acid analysis through our laboratory can be obtained by calling (214) 820-4533. If the urine organic acid analysis is performed by another laboratory, please forward a copy of the results to the individual below so that we may update our records.

Please direct questions / inquiries to:

Supplemental Newborn Screening Office

(214) 820-2822

### REPORT FORMAT USED FOR AN ABNORMAL RESULT

Mass Spectrometry Laboratory

Director - Larry Sweetman, Ph.D.  
Asst. Director - Xiaowei Fu, M.D., Ph.D.

E-mail: [larrys@baylorhealth.edu](mailto:larrys@baylorhealth.edu)  
E-mail: [xiaoweif@baylorhealth.edu](mailto:xiaoweif@baylorhealth.edu)

Patient Name: Last1, Girl

Patient ID:

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