In Case of an Emergency

If the patient is stable call: (404) 686-5500
PIC# 50263
Then dial your number and wait for someone to return your call

If you are unable to reach someone using the pager, call the Emory operator at (404) 686-4411, and in case you need an interpreter the operator will be able to help you.

If the patient is unstable Call 911

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Long-term Follow-up Program

SIGNS AND SYMPTOMS OF MEDIUM CHAIN ACYL-COA DEHYDROGENASE DEFICIENCY (MCADD)



Long-Term Follow-Up Pilot Project financially supported by the Georgia Department of Public Health

What is Medium Chain Acyl-CoA Dehydrogenase Deficiency?

MCADD is a condition in which the body is unable to break down certain fats knowns as (medium chain fatty acids) to convert it into energy for proper body functioning. This is especially important during times when the baby is fasting.

Why is it important to go to the clinical visits?

- 1. Because this condition requires a specialized doctor in genetics and metabolism.
- 2. Because your child's diet needs to be monitored.
- 3. Because your child will have better health outcomes.

Resources:

https://www.newbornscreening.inf o/Parents/fattyaciddisorders/MCA DD.html Normal Behavior

Abnormal Behavior

Alert

Extreme sleepiness or decreased alertness

Active

Fatigued, low energy and irritable

Feeding well

Poor feeding

Able to eat and keep it down

Nausea, vomiting and/or fever greater than 101

No symptoms

Call (404) 686-5500 PIC#
50263
or go to the Emergency
Department. Don't forget the
emergency letter.