



INFANTS NEEDED FOR FREE-BREATHING LIVER MRI STUDY

Help us learn more about body composition and the liver in infants!

Is your child:



BETWEEN 1-6 MONTHS OF AGE



AND BORN TO A MOTHER WITH GESTATIONAL DIABETES & PRE-PREGNANCY BMI ≥ 25 (kg/m²) **OR** BORN TO A MOTHER WITHOUT GESTATIONAL DIABETES & PRE-PREGNANCY BMI ≤ 25 (kg/m²)

Our team can help calculate your BMI

Your family can receive:



\$125 TARGET GIFT CARD



FREE-OF-CHARGE MRI SCAN OF YOUR CHILD'S LIVER



PARKING VOUCHER

PARTICIPATION ENTAILS A ONE-TIME VISIT WITH A 60-90 MINUTE RESEARCH SCAN AT 300 UCLA MEDICAL PLAZA

WE AIM TO:

Further refine, validate, and test the efficacy of Free-Breathing MRI (magnetic resonance imaging) for the evaluation of body composition and liver disease in infants.

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IF YOU CHOOSE TO RESPOND BY EMAIL, DO NOT INCLUDE ANY SENSITIVE HEALTH INFORMATION, AS THE CONFIDENTIALITY OF EMAILS CANNOT BE GUARANTEED



SCAN ME TO LEARN MORE !

