



# **HOW DOES YOUR BABY'S ENVIRONMENT AFFECT THEIR BRAIN?**

**Are you currently pregnant? Consider joining the Early Life Factors (ELF) Study!**

You may be able to participate if you are in the 2nd or 3rd trimester of pregnancy and are >18 years old.



This study involves the collection of urine, non-invasive imaging of baby's brain during natural sleep, and developmental assessments.

You will receive \$25-\$140 per visit for your participation.

## **FOR MORE INFORMATION**

**[ELFstudy@unc.edu](mailto:ELFstudy@unc.edu) | 919-445-2869**

**[Studies.unc.edu/21-2221](https://Studies.unc.edu/21-2221)**



**ELF**

UNC Center for Early Life  
Exposures and Neurotoxicity

UNC-CH IRB 21-2221. The principal investigator for this study is Stephanie Engel, PhD. You may contact the Institutional Review Board at 919-966-3113 or by email to [IRB\\_subjects@unc.edu](mailto:IRB_subjects@unc.edu).

