



the CANDLE study

STUDENT REQUEST FOR DATA ANALYSIS

Analysis Plan ID#: _____

Working Title of Proposed Request: _____

Date of request: _____ Preferred date of data delivery: _____

Student Investigator Information

Name: _____

Phone: _____ Email: _____

University affiliation: UTHSC University of Memphis Other: _____

Co-investigator Information

Name: _____ University Affiliation: _____

Name: _____ University Affiliation: _____

Name: _____ University Affiliation: _____

Name: _____ University Affiliation: _____

Purpose of the data request: Thesis/Dissertation
 Abstract/Poster - Date abstract is due: _____
 Publication/Manuscript
 Grant application- Date grant is due: _____
 Other: _____

1) On a separate sheet of paper, please include a **personal statement** presenting your reasons for requesting permission to analyze CANDLE data. Include information explaining your capability and proficiency in this area: previous experience with data analysis, what programs you have used, and what type of projects you have worked on. Also, include information explaining what type of analysis you plan on doing in this project, what you hope to gain from this process, how this would be a learning experience for you, and how this will contribute to and/or fit in with your education and career path.

2) Include a **Letter of Support** from a supporting faculty member that will be involved in the student's project. The faculty member should explain the student's role in this project, as well as their role in helping the student and why they think it is important for the student to do the analysis.

3) The **approval of a CANDLE biostatistician** is required. This is to present evidence that the student has met with biostatistician and has agreed on an analysis approach, as the biostatistician will be a part of the analysis process. For all graduate students completing this project for their thesis or dissertation, the CANDLE biostatistician must be a member of the dissertation committee. Approval may be provided in a letter of support from the biostatistician.

Student Investigator Signature

Date