

**Appendix H**  
**Registration of Recombinant DNA Research**

OH&S USE ONLY
Project # _____

**Instructions:** Complete this form and attach to the Appendix G for projects involving recombinant DNA that are non-exempt from the [NIH Guidelines](#).  
Send to UAB Occupational Health and Safety, CH19 Suite 445. (FAX: 934-7487).  
A notice that OH&S has received this form will be sent to the address you provide below.

**Instructions : If this form is submitted at the same time as the Appendix G, discard this page and send page 2 (Section H) of this form, the Appendix G and a copy of the grant to OH&S, CH19 Suite 445.**

**E**

Name (Principal Investigator/Title) \_\_\_\_\_

e-mail address \_\_\_\_\_

Title of Project \_\_\_\_\_

Campus/Business Phone # \_\_\_\_\_ Address \_\_\_\_\_

Location of Project \_\_\_\_\_ (Buildings and Rooms)

UAB Affiliation \_\_\_\_\_ (Department, Center or Institute)

**F**

Attach a brief project description that includes:

- Overall project objective
- Specific aims
- If your Laboratory Safety Plan is not on file with OH&S, explicitly state personnel safety practices and procedures to be used and the reason for their selection.

1. The laboratory biosafety containment level used in this project is:

BSL1       BSL2       BSL3

The animal biosafety containment level used in this project is:

ABSL1       ABSL2       ABSL3

2. Personnel involved in the project \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Yes    No   Personnel have received documented safety training.

**G**

UAB Safety procedures applicable to the materials listed above are described in the *UAB Chemical Safety and Waste Management Manual*, *UAB Biosafety Manual*, *NIH Guidelines for Research Involving Recombinant DNA Molecules*, *UAB Radiation Safety Procedures Manual*, and the *UAB General Health and Safety Management Program Manual* located on the OH&S website <http://www.healthsafe.uab.edu/>.

The signature of the investigator below indicates that he/she is familiar with UAB safety policies relevant to any hazardous procedures or materials used in his/her laboratory and has incorporated safety procedures into the routine of his/her laboratory.

Date \_\_\_\_\_ Signature \_\_\_\_\_

