

NIH Guidelines rDNA Training Quiz

Name:

Submit completed quiz to biosafety@nau.edu

Date:

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1. Use of rDNA is regulated by..?
 - a. USDA
 - b. CDC
 - c. NIH
 - d. EPA
2. All research with rDNA at NAU needs to be registered with the..?
 - a. Institutional Biosafety Committee
 - b. Fire Department
 - c. President's office
 - d. Safety Compliance Officer
3. Who is responsible for the NIH system of oversight of rDNA in research?
 - a. NIH Office of Biotechnology Activities (OBA)
 - b. The Office of Recombinant DNA
 - c. The office of NIH Oversight
 - d. The rDNA Committee
4. rDNA research that is non-compliant with NIH Guidelines can result in termination of funds for the non-compliant research project and termination of NIH funds to other rDNA research projects at NAU.
 - a. True
 - b. False
5. Your experiments fall under which section of the NIH Guidelines?
 - a. Section I
 - b. Section II
 - c. Section III
 - d. Section IV
6. Who makes the initial risk assessment for rDNA research?
 - a. The EH&S safety officer
 - b. The IBC
 - c. The Principal Investigator
 - d. The Fire Marshal
7. NAU applies NIH Guidelines to all research, regardless of funding.
 - a. True
 - b. False

8. Registration with the IBC is required at NAU for all rDNA research, regardless of whether or not it is exempt from the NIH Guidelines.
 - a. True
 - b. False
9. According to the NIH Guidelines, the determination and understanding of which classification covers your rDNA research is a..?
 - a. PI responsibility
 - b. NIH responsibility
 - c. OBA responsibility
 - d. Fire Dept responsibility
10. Any incidents involving rDNA should be reported to the Biosafety Officer and the Institutional Biosafety Committee.
 - a. True
 - b. False
11. Bonus: Which classification covers most rDNA research in E. coli?
 - a. Section III-C-1
 - b. Section III-F-8 Appendix CII
 - c. Section III-B-1
 - d. Section III-E-3