Principal Investigator notifies the Department Chair and IBC Chair as soon as:
1. research involves any of the agents listed in Policy Sec. 6.2.1
2. research with one or more of the above agents also produces or can be reasonably anticipated to produce one or more of the effects listed in Policy Sec. 6.2.2; or
3. research that meets the criteria in Policy Sec. 6.2 may meet the definition of DURC (Policy Sec. 7.1.A; CG Sec.B)

ORS identifies whether federal funding agency has notified the institution that the research is DURC under the March 2012 DURC Policy (Policy Sec. 7.2.B)

NO

IBC verifies that the research involves any of the listed agents, reviews Principal Investigator’s assessment, and makes final determination of the applicability of the list of experimental effects (Policy Sec. 6.2 and 7.2.B.i – ii; Companion Guide Sec.C)

YES to Both

IBC conducts a risk assessment to determine whether the research meets the definition of DURC (Policy Sec. 4.C and 7.2.B.iii; CG Sec.C)

YES or NO

The research requires oversight under the Policy: IBC considers the previously identified risks and the anticipated benefits in order to develop a draft risk mitigation plan (Policy Sec. 7.2.B.v; CG Sec. C and D)

ORS and Principal Investigator work with the federal funding agency to complete the draft risk mitigation plan within 90 calendar days of the IBC’s determination that the research is DURC (Policy Sec. 7.2.B.v – vi; CG Sec. D)

Federal funding agency finalizes the risk mitigation plan within 60 calendar days of receipt of the draft plan (Policy Sec. 7.2.B.vi)

Institution implements approved risk mitigation plan and provides ongoing oversight of DURC (Policy Sec. 7.2.B.vii – ix; CG Sec. E)

Principal Investigator conducts research pursuant to risk mitigation plan (Policy Sec. 7.1; CG Sec. F)