

ACCEPTABLE RISK IN BIOMEDICAL RESEARCH EUROPEAN PERSPECTIVES
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S. Simonsen, Acceptable Risk in Biomedical Research, International Library of Ethics, Law, and the New Medicine 50, DOI 10.1007/978-94-007-2678-9_5, C Springer Science+Business Media B.V. 2012 45 46 5 The Purpose of the Requirement of Proportionality There is a multitude of more or less legitimate interests present in this field.

Acceptable Risk in Biomedical Research: European

The acceptable level of risks is regulated by the requirement of proportionality in biomedical research law, which state that the risk and burden to the participant must be in proportion to potential benefits to the participant, society or science.

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Summary and Conclusions. The acceptable level of risks is regulated by the requirement of proportionality in biomedical research law, which state that the risk and burden to the participant must be in proportion to potential benefits to the participant, society or science. This investigation addresses research on healthy volunteers, children,...

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Acceptable Risk in Biomedical Research - European

Acceptable risk is a risk exposure that is deemed acceptable to an individual, organization, community or nation. Acceptable risks are defined in terms of the probability and impact of a particular risk. They serve to set practical targets for risk management and are often more helpful than the ideal that no risk is acceptable.

4 Examples of Acceptable Risk - Simplifiable

The acceptable level of risks is regulated by the requirement of proportionality in biomedical research law, which state that the risk and burden to the participant must be in proportion to potential benefits to the participant, society or science.