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Medical Ethics Principles Introduction to Medical Ethics Medical Devices—ISO 14971 : Risk Management Ethical framework for health research Trust, Trustworthiness, and "Tuskegee" in the Age of COVID 19 - Dr. Vanessa Northington Gamble **David Sinclair Webinar - Lifespan Book**

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 ...Biomedical laboratory is full of risks. Risk could be biological,
 chemical, radioactive, mechanical, physical, fire and. electrical.
 All possible risks need to be identified, evaluated and ... (PDF)
 Biomedical Laboratory: Its Safety and Risk Management If a
 sentence between two other sentences is omitted, retain the end
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 Sigmund Simonsen's book, *Acceptable Risk in Biomedical
 Research*: Original direct quotation: "The principle of human
 primacy has been criticised as being vague and ill-founded or
 redundant in bioethical literature. Omitting Words from a Direct
 Quotation (APA) - Writing Commons Essentially all guidelines and
 regulations require that biomedical research studies have an
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 little concrete guidance for implementing this requirement and
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 Recently a framework called the systematic evaluation of
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specific research risk falls below or above an acknowledged
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 risk acceptable for children involved in research. While it is
 generally agreed that children require particular attention
 because of their vulnerability, there is also increasing concern
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 research in children The Council of Europe and the U.K. Medical
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 13 Because this approach blocks research that poses any chance,
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 a good deal of pediatric research. A STANDARD FOR ASSESSING
 THE RISKS OF PEDIATRIC RESEARCH ... Most restrictions on the
 risks that participants are exposed to in biomedical research are
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Limits on Risks for Healthy Volunteers in Biomedical Research

Determining whether a research risk meets or exceeds a regulatory standard of risk acceptability is difficult. Recently a framework called the systematic evaluation of research risks (SERR) has been proposed as a method of comparing research risks with predetermined standards of acceptability. SERR purports to offer a systematic and largely determinate (definite) way to compare risks and say whether a specific research risk falls below or above an acknowledged standard of acceptable risk.

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However, these documents offer little concrete guidance for implementing this requirement and determining when it is satisfied. As a result, those charged with risk-benefit evaluations currently assess the risk-benefit profile of biomedical research studies in unsystematic ways, raising concern that some research participants are not being protected from excessive ...

The Antibiotic Resistance Crisis - Exploring Ethics

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Most restrictions on the risks that participants are exposed to in biomedical research are soft paternalism. Limitations on the risks faced by children or cognitively impaired adults, mentioned above, would be soft paternalism, because these participants may have compromised decision-making abilities.

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A key concept in these clauses is the degree of risk acceptable for children involved in research. While it is generally agreed that children require particular attention because of their vulnerability, there is also increasing concern that children in general should not be disadvantaged by lack of knowledge due to reduced research activity.

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The Council of Europe and the U.K. Medical Research Council appear to endorse this approach, stipulating that research is acceptable when “it is to be expected that [the research] will result, at the most, in a very slight and temporary negative impact on the health of the person concerned.”^{12, 13} Because this approach blocks research that poses any chance, no matter how low, of serious injury, it has the potential to block a good deal of pediatric research.

Ethics and medical research in children

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