

## Us Epa Risk Assessment Guidelines

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EPA Guidance. In order to conduct respectable risk assessments, based on sound science, that can respond to the needs of our nation, EPA has developed guidance, handbooks, framework and general standard operating procedures. In some cases, these resources are broad enough to be relevant across all statutes that EPA administers while in other cases, they are more applicable to specific EPA programs or regions.

[Risk Assessment Guidance | Risk Assessment | US EPA](#)

The Guidelines are intended for risk assessors in EPA, and those exposure and risk assessment consultants, contractors or other persons who perform work under Agency contract or sponsorship. In addition, publication of these Guidelines makes information on the principles, concepts and methods used by the Agency available to all interested members of the public.

[Guidelines for Exposure Assessment | Risk Assessment | US EPA](#)

How the EPA conducts risk assessment to protect human health and the environment. Several assessments are included with the guidelines, models, databases, state-based RSL Tables, local contacts and framework documents used to perform these assessments.

[Risk Assessment | US EPA](#)

The Guidelines for Neurotoxicity Risk Assessment continue the guidelines development process initiated in 1984. These Guidelines set forth principles and procedures to guide EPA scientists in evaluating environmental contaminants that may pose neurotoxic risks, and inform Agency decision makers and the public about these procedures. These Guidelines are the Agency's first statement on setting principles and procedures to guide EPA scientists in conducting neurotoxicity risk assessments.

[Guidelines for Neurotoxicity Risk Assessment | US EPA](#)

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[Risk Assessment Guidelines | Risk Assessment | US EPA](#)

The risk characterization section discusses estimating, interpreting and reporting risks and applies an ecological perspective to recent Agency policy encouraging clear, transparent, reasonable and consistent risk characterizations. The Guidelines emphasize that the interface between risk assessors, risk managers and interested parties is critical for ensuring that the results of the assessment can be used to support a management decision.

[Guidelines for Ecological Risk Assessment | US EPA](#)

The Agency previously has issued testing guidelines (U.S. EPA, 1982b, 1985a, 1989a, 1991a) that provide protocols designed to determine the potential of a test substance to induce structural and/or other adverse effects during development. These risk assessment Guidelines do not change any prescribed statutory or regulatory standards for the type of data necessary for regulatory action, but rather provide guidance for the interpretation of studies that follow the testing guidelines and, in ...

[Guidelines for Developmental Toxicity Risk Assessment | US EPA](#)

The Guidelines for Mutagenicity Risk Assessment (hereafter Guidelines) are intended to guide Agency analysis of mutagenicity data in line with the policies and procedures established in the statutes administered by EPA. These Guidelines were developed as part of an interoffice guidelines development program under the auspices of the Office of Health and Environmental Assessment (OHEA) in the Agency's Office of Research and Development.

[Guidelines for Mutagenicity Risk Assessment | US EPA](#)

The Guidelines for Carcinogen Risk Assessment (hereafter "Guidelines") are intended to guide Agency evaluation of suspect carcinogens in line with the policies and procedures established in the statutes administered by the EPA.

[Guidelines for Carcinogen Risk Assessment | US EPA ARCHIVE ...](#)

Guidelines for Reproductive Toxicity Risk Assessment. These Guidelines describe the procedures that EPA follows in using existing data to evaluate the potential toxicity of environmental agents to the human male and female reproductive systems and to developing offspring. These Guidelines focus on reproductive system function as it relates to sexual behavior, fertility, pregnancy outcomes, and lactating ability, and the processes that can affect those functions directly.

[Guidelines for Reproductive Toxicity Risk Assessment | US EPA](#)

The Guidelines for Carcinogen Risk Assessment provide EPA staff with guidance for developing and using risk assessments. They also provide basic information to the public about the Agency's risk assessment methods. You will need Adobe Reader to view some of the files on this page. See EPA ' s About PDF page to learn more.

[Guidelines for Carcinogen Risk Assessment - US EPA](#)

The Proposed Guidelines are a revision of EPA's 1986 Guidelines for Carcinogen Risk Assessment (51 FR 33992), and when final, will replace the 1986 cancer guidelines. The full text of the FR notice also is being made available via the Internet.

[Proposed Guidelines for Carcinogen Risk Assessment ...](#)

The Guidelines for Developmental Toxicity Risk Assessment (U.S. EPA, 1991) focus specifically on effects of agents on development and should be used as a companion to these Guidelines. You will need Adobe Reader to view some of the files on this page. See EPA ' s About PDF pageto learn more.

[Guidelines for Reproductive Toxicity Risk Assessment - US EPA](#)

EPA's cancer guidelines set forth recommended principles and procedures to guide EPA scientists in assessing the cancer risks from chemicals or other agents in the environment. They also inform EPA decision makers and the public about these procedures. EPA published final cancer guidelines in 1986.

[Guidelines for Carcinogen Risk Assessment ... - cfpub.epa.gov](#)

The Guidelines emphasize that the interface between risk assessors, risk managers, and interested parties is critical for ensuring that the results of the assessment can be used to support a management decision. These Guidelines are not regulations and do not impose any new requirement on the regulated community.

[Publications | Office of Science Advisor | US EPA](#)

EPA is announcing the release of the final report, Next Generation Risk Assessment: Incorporation of Recent Advances in Molecular, Computational, and Systems Biology. This report describes new approaches that are faster, less resource intensive, and more robust that can help address the challenges of assessing potential health hazards for large number of chemicals introduced into the environment and to evaluate their safety from the perspective of human health.

[Recent Additions on Risk Assessment Research | Risk ...](#)

In an effort to update key scientific risk assessment methodologies, EPA has published the revised Guidelines for Carcinogen Risk Assessment 2005 (PDF) (166p, 461K, About PDF). The Guidelines provide a framework to EPA scientists for assessing possible cancer risks from exposures to pollutants or other agents in the environment.