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Assessment and Management of Chemical Risks Joseph V. Rodricks 1984 Conceptual basis for risk assessment; Use of toxicity test data in the estimation of risks to human health; Interspecies extrapolation; Basic concepts of the dose-response relationship; High- to low-dose extrapolation in animals; Legal

considerations in risk assessment under federal regulatory statutes; Inter-risk comparisons; Uncertainty and quantitative assessment in risk management; Use of risk assessment and safety evaluation; The need for risk assessment of chemicals in corporate decision making; Chemical industry perspectives on regulatory impact analysis.