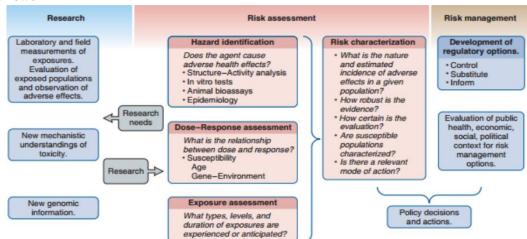
Framework



Summary

- Toxicology is the study of adverse effects of chemical agents on living organisms.
- Different areas of toxicology include clinical, experimental, environmental, food, and forensic toxicology.
- Toxic response are affected by site of contact between toxicant and target sites, the regeneration ability of target site, and the period taken to show toxic effects
- 4. 4 interactions of chemicals are additive, synergistic, potentiation, and antagen str.
- Examples of dose-response relationships are individual and quantal decressionse
- 6. Mechanisms of toxicity includes delivery of chemicals (abs.) Contribution, redistribution, metabolism/biotransformation, excretion), reactive (it) larget, cellular dysfunction and resultant toxicities,
- Risk assessment is a systemic stellt bevaluation of potential accerse health effects resulting from human exposures due to hazar out gents/situation.