

Neurological endocrine-mediated perturbations (NT) [65 endpoints]

For example:

Affects neuronal density. Increase in corticosterone levels, Decreased dopamine levels, Affects social behavior



Metabolic endocrine-mediated pertubations (MT) [125 endpoints]

For example:

Affects xenobiotic metabolism, Elevated insulin levels. Decrease in T4 levels, Lead to obesity



Hepatic endocrine-mediated perturbations (HT)

[29 endpoints]

For example:

Oxidative stress in liver. Affects

hematopoiesis of liver, Increased liver weights



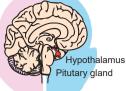
Reproductive endocrine-mediated perturbations (RT)

[273 endpoints]

For example:

Reduced sperm counts, Affects testicular morphology, Affects germ cell differentiation

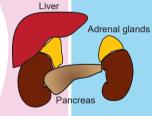
















Developmental endocrine-mediated perturbations (DT) [83 endpoints]

For example:

Affects embryonic development, Affects skeletal development in fetus, Affects placental development



Immunological endocrine-mediated perturbations (IT)

[33 endpoints]

For example:

Atrophy of spleen, Thymus atrophy. Alterations in immune responses



Endocrine-mediated cancers (CT) [20 endpoints]

For example:

Cancer phenotype, Adenocarcinoma. Induce

cancer metastasis