

of
Functional antagonism

[EHS411] A toxic substance produced by biological system is specially referred to as a
Toxin

[EHS411] Which of the following toxicity can occur due to single exposure?
Acute toxicity

[EHS411] Chemicals known to produce dispositional tolerances are
Carbon tetrachloride and cadmium

[EHS411] The use tamoxifen in certain breast cancer is an example of
Receptor antagonism

[EHS411] The use of antitoxin in the treatment of snakebite is an example of
Chemical antagonism

[EHS411] The most common target organ of toxicity is the
CNS (brain and spinal cord)

[EHS411] The organs least involved in systemic toxicity are
Muscle and bone

[EHS411] The most rapid exposure to a chemical would occur through which of the
following routes
Inhalation

[EHS411] A chemical that is toxic to the brain but which is detoxified in the liver would
be expected to be
More toxic via inhalation than orally

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