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PRTG Network Monitor 28.5.1.0 (COMMERCIAL) crack is a network monitoring and diagnostics program with a powerful set of features and options.. I will not send you any email.The major objective of this proposal is to determine if the neurotoxin, guanidino-benzoyl-tyrosine ethyl ester (GFBTEE), which we have shown to affect both somatodendritic and axonal protein synthesis in specific cell populations in the brain, will affect axonal transport and loss of synapses. To achieve this goal we will focus on two types of synapses: 1) axo-axonic and 2) axo-somatic. The loss of synapses is a long term consequence of neurodegenerative diseases. If we can identify drugs that prevent this damage, they will be highly useful in the treatment of these diseases. We have shown that GFBTEE causes selective loss of both dendritic and axonal protein synthesis from the hippocampus and cortex. Based on the data presented below, this indicates that the loss of protein from dendrites and axons may be a reflection of impaired axonal transport rather than a selective toxic effect on dendritic and axonal protein synthesis. We will use tritiated leucine and phenylalanine in the intracellular space to quantify protein synthesis, [3H]tyrosine to quantify protein uptake, and protein immunoblots to determine if transport is impaired. We will determine the effects of GFBTEE on axonal transport using immunoblotting to quantify levels of cAMP, which are transported by fast and slow axonal transport. We will use calcium fluxes and cAMP content as a means to determine whether GFBTEE affects axonal transport at the level of the membrane. We will also determine the effects of GFBTEE on the kinetics and extent of recovery of axonal transport by measuring the uptake of [3H]tyrosine and [3H]leucine into axons. Finally, we will use electrophysiology to determine the effects of GFBTEE on the electrical properties of identified cells in the hippocampus. If the above aims are achieved, we will have provided the first detailed description of the effects of an inhibitor of axonal transport on synaptic function in the hippocampus. It is important to know which cell populations are affected by GFBTEE because axons of different cell types project to different regions of the hippocampus and cortex and each cell 2d92ce491b