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Neuropathology of Reye's syndrome: II. Cholesterol accumulation in mouse brain after ethanol-intoxication. Neuropathological changes in mouse brains obtained at different time intervals (i.e., 0, 12, 24, 48 and 72 h) after intraperitoneal injection of alcohol (2 ml/kg body weight) were studied using azan black (Nissl) and silver impregnation stains. The animals were divided into the following three groups: (1) controls (i.e., injected with distilled water); (2) alcohol-treated (2 ml/kg body weight) controls; and (3) alcohol-treated. Neuropathological changes were found after 24 h, which were most extensive after 72 h and reached a maximum after 12 h. The neuropathological changes seen included: (1) shrinkage of neuronal perikarya and dendrites; (2) vacuolation of neuropil; (3) proliferation of glial cells and fibroblasts; and (4) occurrence of degenerating nerve fibers with loss of axons and myelin sheaths. The findings suggested that alcohol causes morphological changes in mouse brain cells. In addition, it appeared that cholesterol accumulates in neuropil during the course of intoxication in mice and that the accumulation of cholesterol is a possible factor contributing to alcoholic neuropathology.

Sustained release of human growth hormone from impregnated nanofibers: production and preliminary in vitro/in vivo evaluation. This study reports the production and the in vitro/in vivo characterization of sustained release implants based on poly (epsilon-caprolactone) (PCL) nanofibers impregnated with human growth hormone (hGH). The objectives of this work were: (i) the production of hGH-impregnated PCL nanofibers; and (ii) the evaluation of the in vitro release of hGH from PCL nanofibers in simulated body fluids and the in vivo release of hGH in blood after subcutaneous implantation of hGH-impregnated nanofibers in rats. hGH 2d92ce491b