

Extending Mesothelioma Survival

IL-4 Immunotoxin Tumor Size In Mice

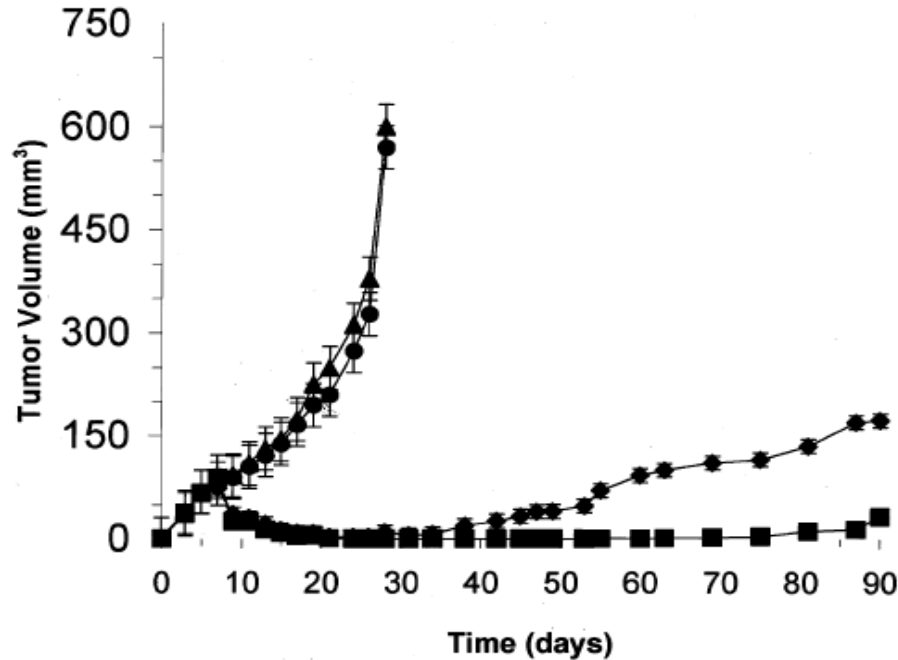


Fig 4. *In vivo* antitumor activity of cpIL-4-PE against mesothelioma tumors in nude mice. Nude mice were inoculated with 5×10^6 Meso-1 cells on day 0 and then treated with intratumoral injections of low-dose cpIL-4-PE (◆), high-dose cpIL-4-PE (■), interleukin (IL)-4 control (●), or vehicle control (▲) only. The data presented are the mean \pm SE of the 5 animals in each group.

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IL-4 Immunotoxin Mouse Survival

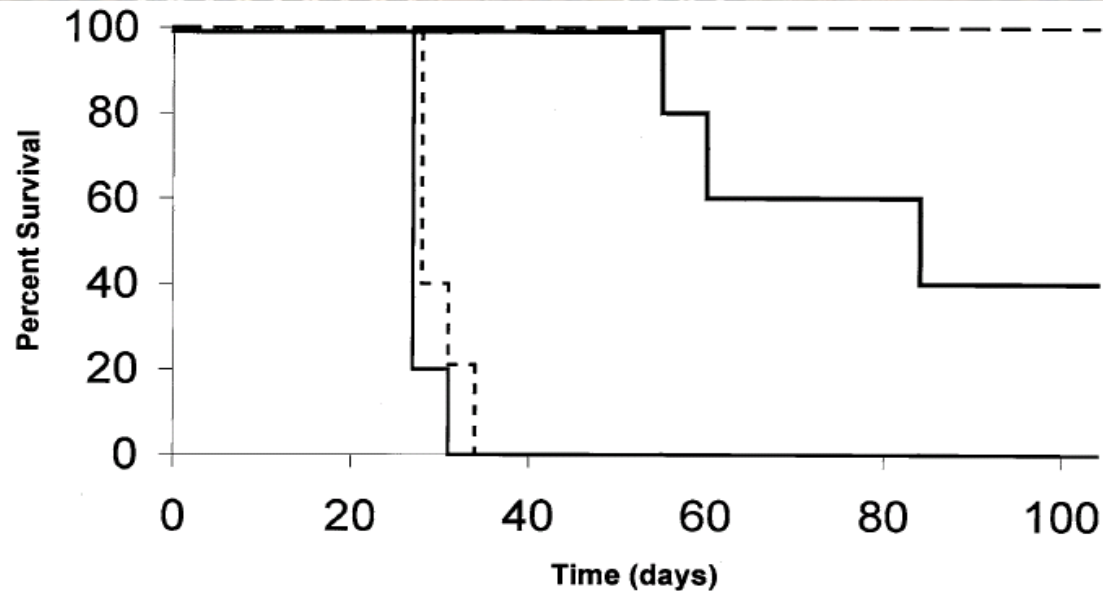


Fig 5. Survival of mice after intratumoral treatment of human mesothelioma xenografts. Groups of 5 mice were inoculated with 5×10^6 Meso-1 cells and then treated with intratumoral injections of interleukin-4 control (—), low-dose cpIL-4-PE (— —), high-dose toxin (— —), or vehicle control (----). The mice were then followed for survival for up to 104 days.