

Mice Studies – Tumor Chart

| | Knezevich & Hogan (1983) 24 | Atkinson (1993) Limited 24 | Sugimoto (1997) 18 | Wood (2009) 18 | Kumar (2001) 18 |
|-------|--|--|--|--|---|
| ++ HC | Kidney carcinomas or adenomas Trend Dose M/F | Malignant lymphoma Trend Dose M/F | Kidney carcinomas or adenomas Trend Dose M/F | Malignant lymphoma Trend Dose M/F | Kidney carcinomas or adenomas Trend Dose M/F |
| + | Spleen composite lymphosarcoma Trend Dose M/F | Hemangiosarcoma Trend Dose M/F | Malignant lymphoma Trend Dose M/F | Mul. malignant tumors or neoplasms Trend Dose M/F | Malignant lymphoma Trend Dose M/F |
| | | | Hemangiosarcoma Trend Dose M/F | Lung adenocarcinoma Trend Dose M/F | Hemangioma Trend Dose M/F |
| | | | Hemangioma Trend Dose M/F | | |
| | | | Mul. malignant tumors or neoplasms Trend Dose M/F | | |
| | | | Harderian gland adenoma Trend Dose M/F | | |

Trend
F ++

+

+++ HC

+trend

F

+++

Trend M ++

+ 0.1 > p > 0.05

++ 0.05 ≥ p > 0.001

+++ 0.01 ≥ p

HC - historical controls

UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA

TRIAL EXHIBIT 882

Case No. 3:16-cv-0525-VC

Date Entered _____

By _____
Deputy Clerk