

Histopathological Assessment Following Twenty-Eight Day Exposure to Silicone Gel via Subcutaneous Implant in Female B6C3F1 Mice

VII. CONCLUSIONS

The study was conducted for McGhan Medical Corporation by _____ to determine the potential of the Silicone Gel Test Article to compromise the immune system. In female B6C3F1 mice implanted with Silicone Gel Test Article for 28 days, no biologically significant effects were observed for study parameters including body weight, spleen weight, and spleen histopathology.

The results of this evaluation demonstrate that, under the experimental conditions used, exposure to the Silicone Gel Test Article, did not adversely affect spleen weight or spleen histopathology.