



ibuprofen induced ulcer. Animals were differentiated into 4 groups then treated with drugs as in mentioned model. After 7 days of treatment, animals were fasted for twenty-four hrs. Ulcers were induced by giving ibuprofen on the day of surrender. The animals were surrendered 4 hours later & stomachs were open along the highest curvature & ulcers were detected. peptic ulcer is additionally a chance within the tissue lining of the stomach. Most ulcers are cured without complications; however, in some cases peptic ulcers can develop, like in penetration, perforation, bleeding (hemorrhage), and obstruction. Ethanol and aspirin-induced ulcer models are widely used for the evaluation of gastroprotective activity. Acute treatment with ethanol enhances oxidative stress, xanthine oxidase activity, DNA damage & malondialdehyde levels, and reduces the whole glutathione content in gastric mucosal cells. Aspirin induced ulcer is conciliated through tissue injuring free radicals which are evolved from the changing of hydroperoxyl to