ABSTRACT:

Albino mice (Mus musculus) were divided into 5 groups containing five mice in each group. Group 1 is served with *Chelidonium majus* 30 potency, Group 2 was served with *Chelidonium majus* Q, Group 3 was served with Lycopodium clavatum to 100 potency, Group 4 was served Lycopodium clavatum Q, and Group 5 was served as controlled. Three drops of medicine to each group for the time of six weeks, effect of these medicines were on mice liver and kidney and blood cells. There was reduction in serum enzymes (GPT, GOT, ALP, Bilirubin, Creatinine, Urea, Serum urea) level. Histological studies were also shown significant results on liver and kidney of mice treated with above medicines. RBCs, WBCs, and Platelets were also showed increased. It was also observed that during experimental period no pregnancy was seen in Lycopodium clavatum treated mice.