

Supplementary Materials

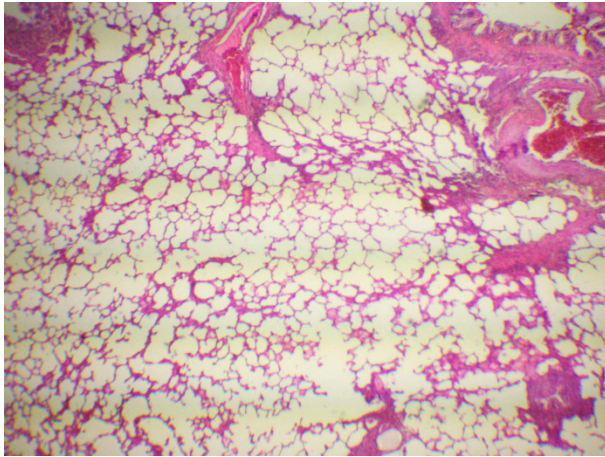


Figure S1. Control group, normal lung tissue (x100)

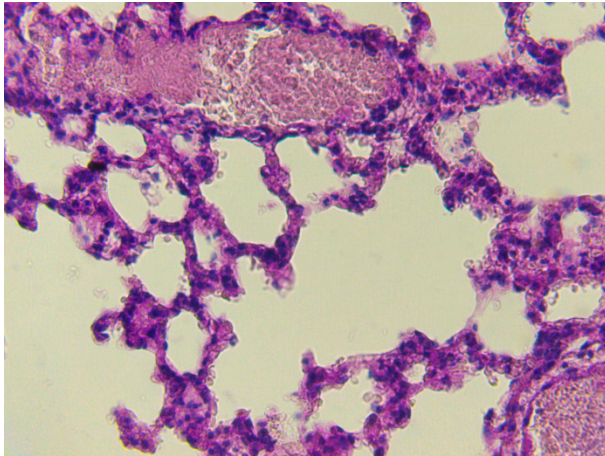


Figure S2. Control group, with thin alveolar walls, uniform in size and shape (x400)

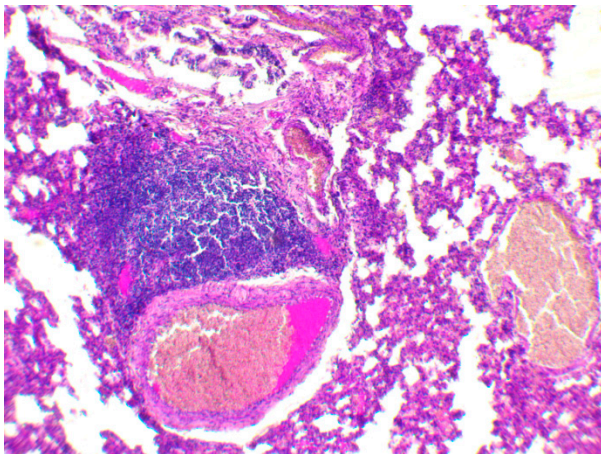


Figure S3. STZ group (after 8 weeks), perivascular inflammatory infiltration (x100).

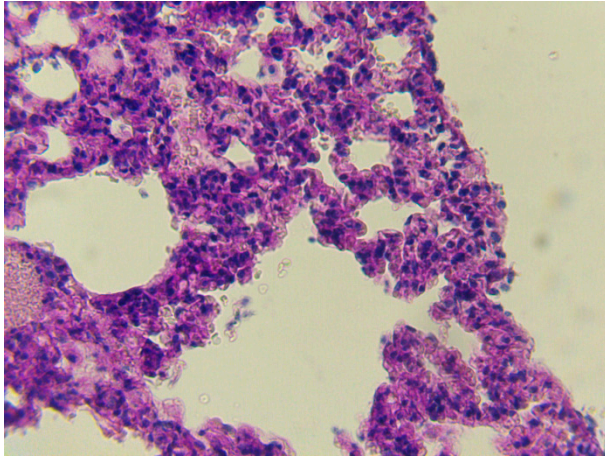


Figure S4.STZ group (after 8weeks), alveolar septum thickening, septal inflammatory cell infiltration (x400).

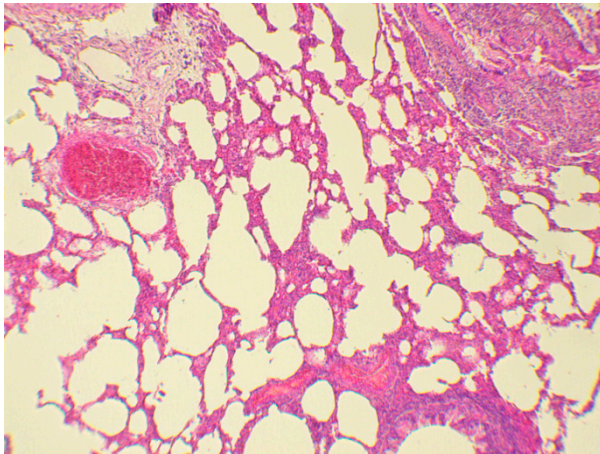


Figure S5.MK+STZ group(after 8 weeks), the alveolar septum thickening was significantly reduced (x100)

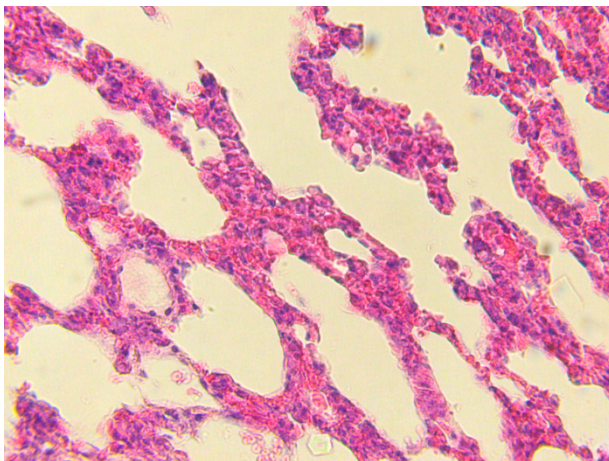


Figure S6. MK+STZ group(after 8 weeks), reduced scattered interstitial haemorrhage , reduced thickening of the alveolar septum