



Anatomopathological findings in lung, liver, kidney and placental tissue samples stained with H&E. (A) Lung tissue sample from case 2 showing moderate capillary congestion, intra-alveolar edema and some vacuolated alveolar macrophages (arrow). (B) Lung tissue sample from case 4 showing severe capillary congestion and edema, diffusely distributed hyaline membranes (arrow) and hyperplasia of the muscular layer of the alveolar artery (dashed arrow). (C) Liver tissue sample of case 4 showing extramedullary hematopoiesis (arrow) and hypoxic-type steatosis (dashed arrow). (D) Liver tissue sample slide of case 2 showing extramedullary hematopoiesis (arrow) and slightly higher than normal levels of lymphohistiocytic cells in periportal spaces (dashed arrow). (E) Kidney tissue sample of case 3 showing patchy distributed sclerosis of glomeruli (arrow). (F) Placenta tissue sample of case 2 showing edematous terminal villi (star) with reduced numbers of syncytial knots. Stem villi revealed arterial hyperplasia of the muscular layer associated with stromal fibrosis (arrow).