

**Expanded view Table 2.** Differential blood cell counts on peripheral blood from  $PKC\delta^{fl/fl}$  (control) and  $PKC\delta^{\Delta/\Delta}$  (cKO) mice after 8-20 weeks of plpC induction revealed no differences in hematologic parameters.

Parameter	$PKC\delta^{fl/fl}$ (WT)	$PKC\delta^{\Delta/\Delta}$ (cKO)	p-value
WBCs (K/ $\mu$ L)	6.56 $\pm$ 2.6	7.35 $\pm$ 1.7	0.21
Neutrophils (K/ $\mu$ L)	1.3 $\pm$ 0.81	1.0 $\pm$ 0.91	0.37
Lymphocytes (K/ $\mu$ L)	4.96 $\pm$ 2.2	5.0 $\pm$ 1.4	0.21
Monocytes (K/ $\mu$ L)	0.2 $\pm$ 0.12	0.36 $\pm$ 0.17	0.32
Eosinophils (K/ $\mu$ L)	0.06 $\pm$ 0.1	0.1 $\pm$ 0.15	0.46
Basophils (K/ $\mu$ L)	0.01 $\pm$ 0.02	0.03 $\pm$ 0.05	0.25
RBC (M/ $\mu$ L)	9 $\pm$ 1.40	8.63 $\pm$ 2.0	0.60
Hb (g/dL)	11.2 $\pm$ 2.1	10.85 $\pm$ 1.73	0.66
HCT (%)	43.5 $\pm$ 6.45	42.4 $\pm$ 7.2	0.72
MCV (fL)	48.43 $\pm$ 2.24	49.7 $\pm$ 3.5	0.26
PLT (K/ $\mu$ L)	772 $\pm$ 293	1092 $\pm$ 720	0.17

Values shown are means  $\pm$ SEM.  $PKC\delta^{fl/fl}$  (control, n=12) and cKO (n=14 mice). WBC indicates white blood cell; RBC, red blood cell; Hb, hemoglobin; HCT hematocrit; MCV, mean corpuscular volume; PLT, platelets.