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4 **Supplemental Figure S1. Flow cytometry analyses of WT and p65<sup>Δmye</sup> peritoneal**  
5 **MΦs.** A, Flow cytometry analyses of F4/80, CD11b, and Ly6C expression in WT and p65<sup>Δmye</sup>  
6 peritoneal MΦs. Data represent the mean ± SEM of 2 independent experiments with n = 2-3  
7 mice per group.  
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11 **Supplementary Figure S2. TLR4 expression is not altered in p65<sup>Δmye</sup> MΦs at**  
12 **steady state or post thioglycollate activation.** A, Levels of F4/80<sup>+</sup> CD11b<sup>+</sup> TLR4<sup>+</sup> MΦs  
13 in peritoneal washes at steady state and following thioglycollate in WT and p65<sup>Δmye</sup> mice. B,  
14 Histograms and quantitative bar graphs of TLR4 expression represented by mean fluorescence  
15 intensity (thioglycollate activated subtracts steady state) in steady state and thioglycollate  
16 activated WT and p65<sup>Δmye</sup> peritoneal cells. Data represent the mean ± SEM of 2 independent  
17 experiments with n = 2-4 mice per group. Significant differences (\*\**p* < 0.01) between groups.  
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