

Supplemental_Fig_S3

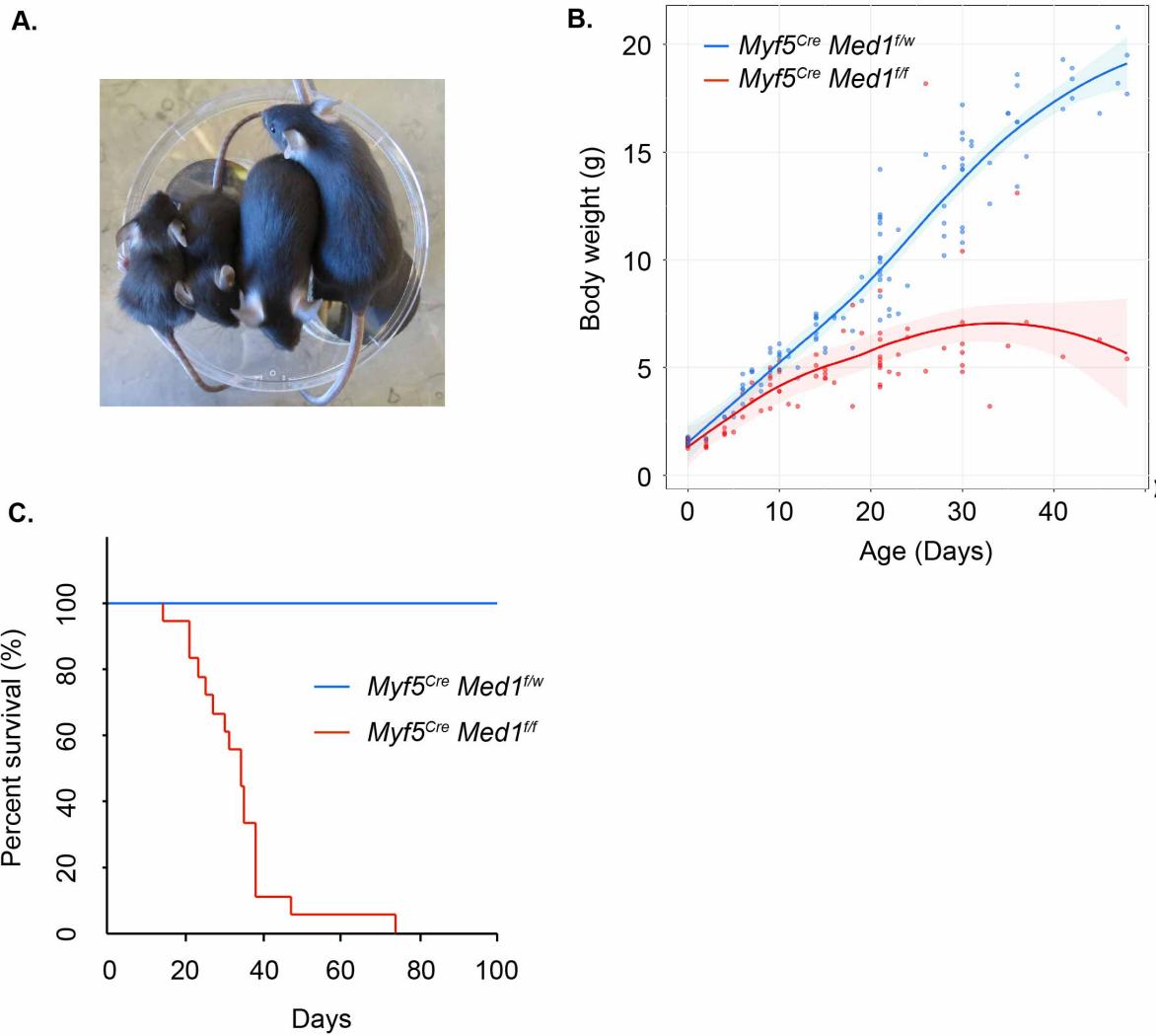


Figure S3: Growth retardation and lethality of the $Myf5^{Cre} Med1^{ff}$ mouse.

A) Macroscopic view of $Myf5^{Cre} Med1^{ff}$ mice (two mice on the left side) with littermate control mice ($Myf5^{Cre} Med1^{fw}$, two mice on the right). **B)** Body weight transition of $Myf5^{Cre} Med1^{fw}$ and $Myf5^{Cre} Med1^{ff}$ male mice (Mean, Confidence interval 0.95). $Myf5^{Cre} Med1^{ff}$ mice display severe growth retardation. **C)** Survival curve of $Myf5^{Cre} Med1^{fw}$ ($n=54$) and $Myf5^{Cre} Med1^{ff}$ mice ($n=30$).