

<i>Apoe</i> ^{-/-} <i>Lmna</i> ^{G609G/G609G} mice	
Age of death [weeks]	
PBS-treated	TUDCA-treated
13.1	14.3
14.3	14.6
15.9	16.1
16.0	16.3
20.6	17.6
22.6	18.6
23.6	19.0
	19.4

<i>Apoe</i> ^{-/-} <i>Lmna</i> ^{LCS/LCS} <i>SM22αCre</i> mice	
Age of death [weeks]	
PBS-treated	TUDCA-treated
24.4	37.9
25.1	47.7
29.9	51.1
37.4	52.7
41.3	53.0
44.4	53.6
44.7	53.7
46.0	61.4
46.9	66.9
47.9	67.3
50.6	67.3
52.0	70.1
52.4	71.1
54.4	79.0
60.1	80.7
60.6	88.9

COMMENTS:

- One *Apoe*^{-/-} *Lmna*^{LCS/LCS} *SM22αCre* animal in the PBS-treated group was excluded from the statistical analysis - it was a significant outlier (P<0.05) as assessed by GraphPad outlier calculator. It died at 93.3 weeks of age - far beyond the maximum survival of this mouse model in any of the studies conducted in our laboratory.
- One *Apoe*^{-/-} *Lmna*^{LCS/LCS} *SM22αCre* animal in the TUDCA-treated group was excluded from the study due to health issues associated with injection.