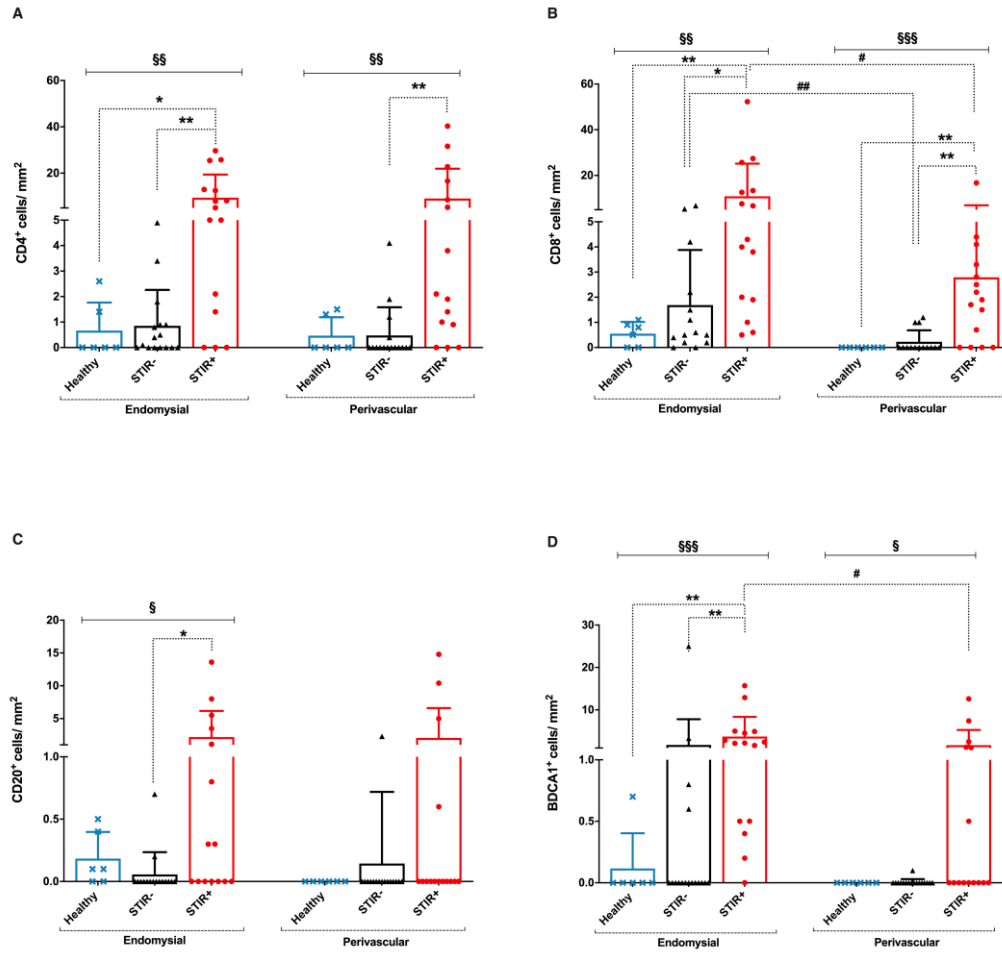




Supplemental Figure 1. Evaluation of endomysial and perivascular immune infiltrates in healthy and FSHD muscles: The graphs show the endomysial and perivascular distribution of CD4⁺ cells/mm² (**A**) in healthy (n=6), FSHD STIR- (n=16) and FSHD STIR+ (n=15) muscles, CD8⁺ cells/mm² (**B**) in healthy (n=6), FSHD STIR- (n=16) and FSHD STIR+ (n=15) muscles, CD20⁺ cells/mm² (**C**) in healthy (n=6), FSHD STIR- (n=14) and FSHD STIR+ (n=15) muscles and BDCA1⁺ cells/mm² (**D**) in healthy (n=6), FSHD STIR- (n=17) and FSHD STIR+ (n=15) muscles. The results are reported as mean $\pm$ SD. Groups were compared using Kruskal-Wallis test (§ < 0.05, §§ < 0.01, §§§p < 0.001,) followed by Dunn's multiple comparison test (*p < 0.05, **p < 0.01). Comparison between two groups were done using Mann-Whitney test (#p < 0.05, ##p < 0.01).