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| **Table S1. Primary antibody panel for immunohistochemistry** | | | | | | | |
| **Primary Antibody** | **Clone** | **Species** | **Clonality** | **Dilution** | **Supplier** | | **Function** |
| CD3 | SP7 | Rabbit | Monoclonal | 1:100 | Abcam | ab16669 | T cell receptor complex |
| CD4 | IF6 | Mouse | Monoclonal | 1:100 | Abcam | ab846 | Accessory molecule for interaction with MHC class II |
| CD11b | EP1345y | Rabbit | Monoclonal | 1:200 | Abcam | ab52478 | Classical myeloid lineage marker. Integrin, leukocyte adhesion and migration |
| CD14 | 5A3 | Mouse | Monoclonal | 1:200 | ThermoFisher (Invitrogen) | MA5-14773 | Lipopolysaccharide pattern recognition co-receptor (toll like receptor) |
| CD15 | MY1 | Mouse | Monoclonal | 1:50 | ThermoFisher  (Invitrogen) | MA1-26235 | Adhesion, chemotaxis and phagocytosis |
| Laminin | - | Rabbit | Polyclonal | 1:200 | SIGMA | L9393 | Major constituents of muscle cell membranes. |
| Dystrophin | - | Rabbit | Polyclonal | 1:25 | Abcam | ab15277 |