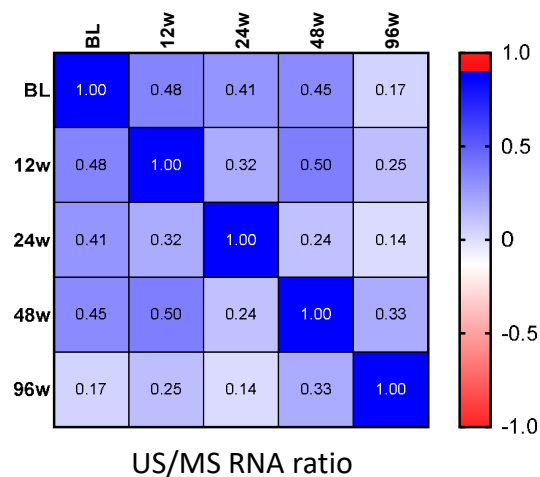
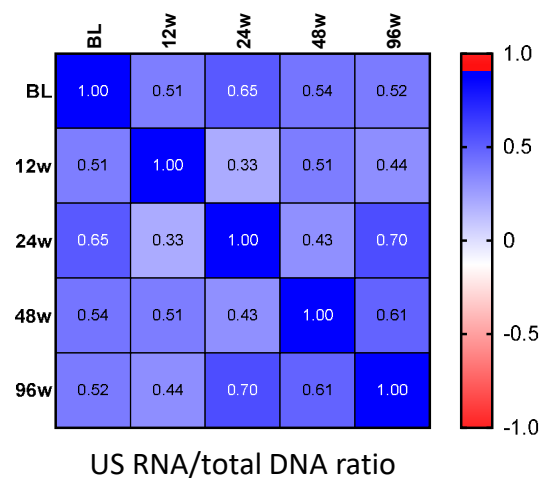
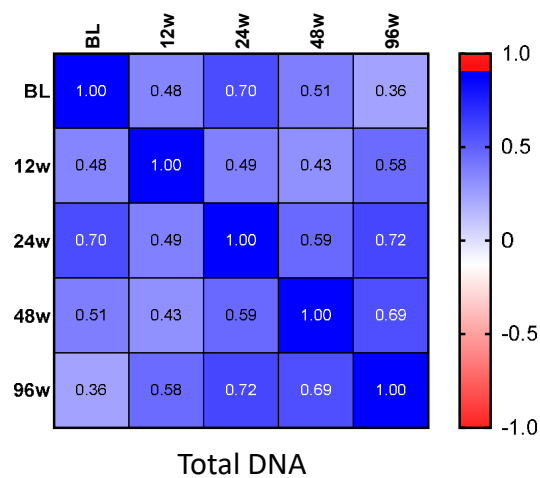
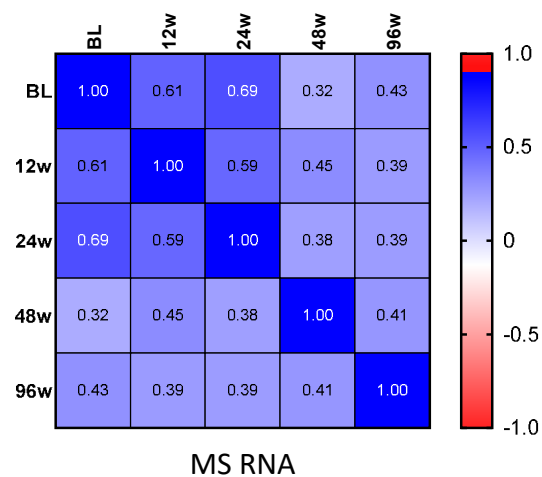
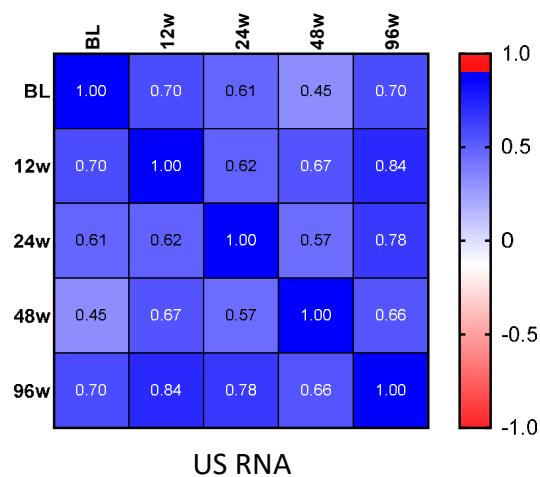
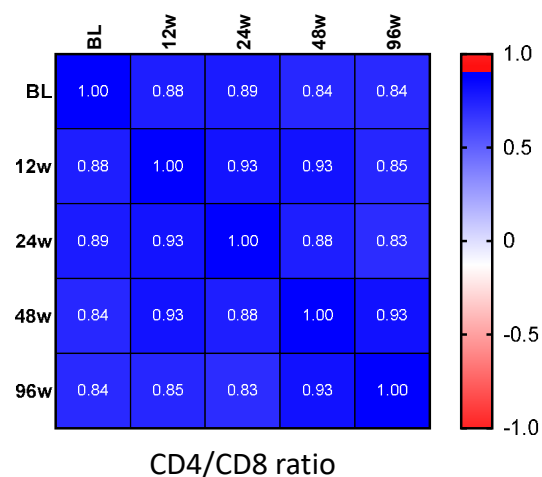
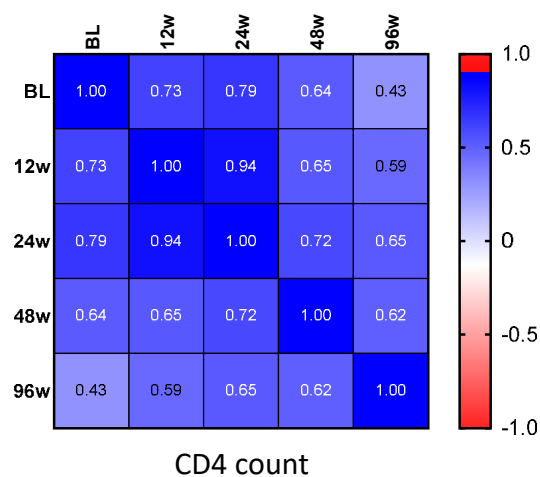
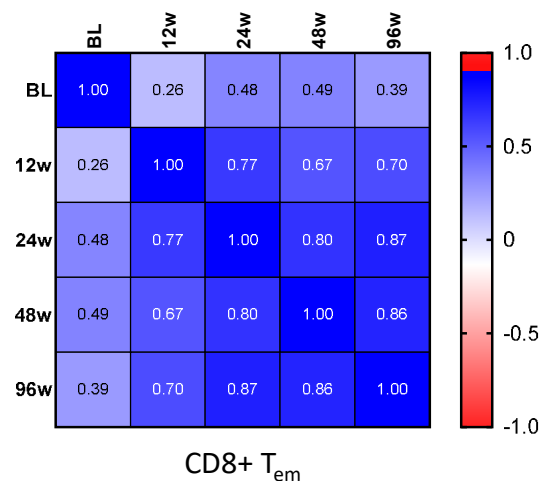
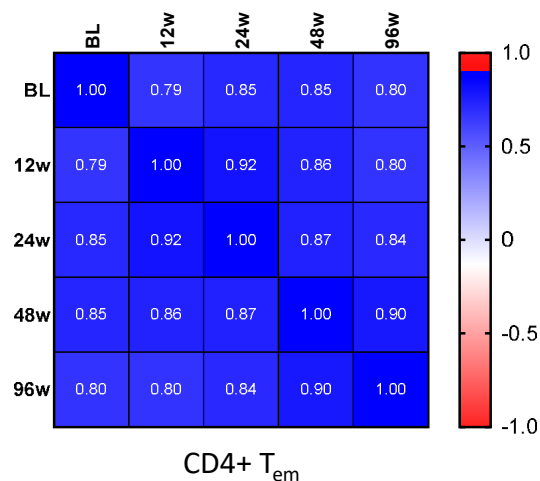
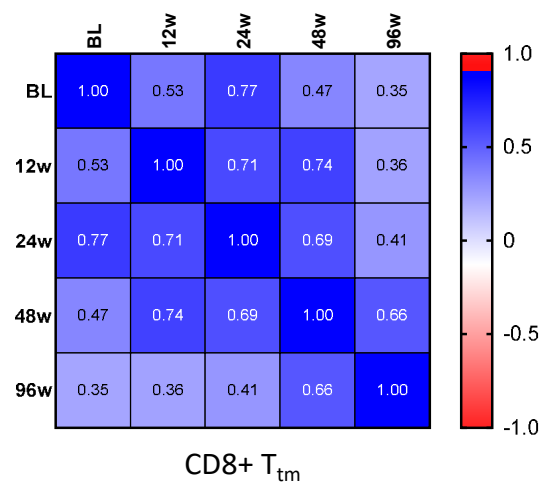
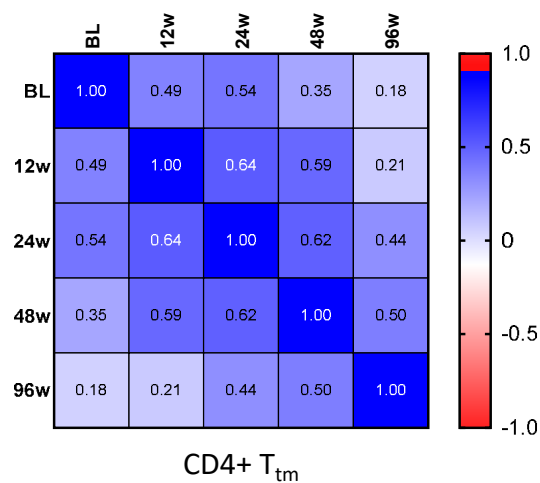
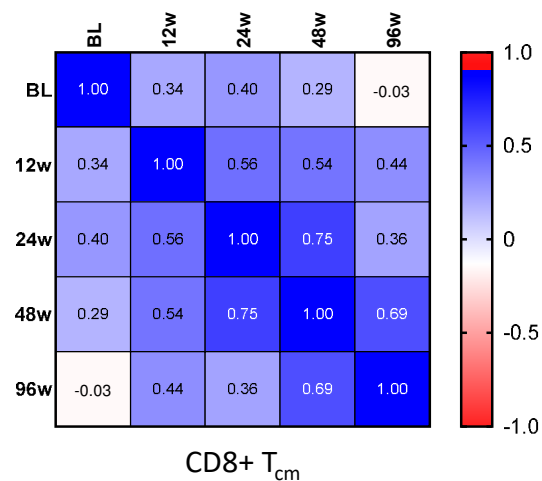
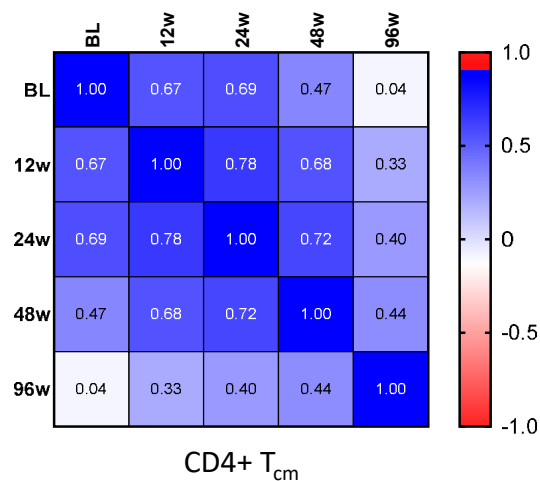
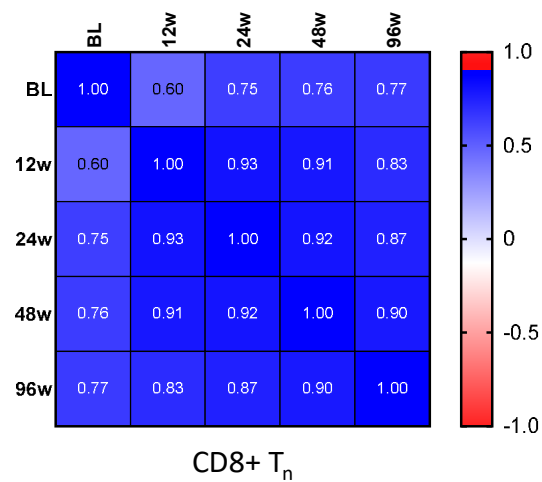
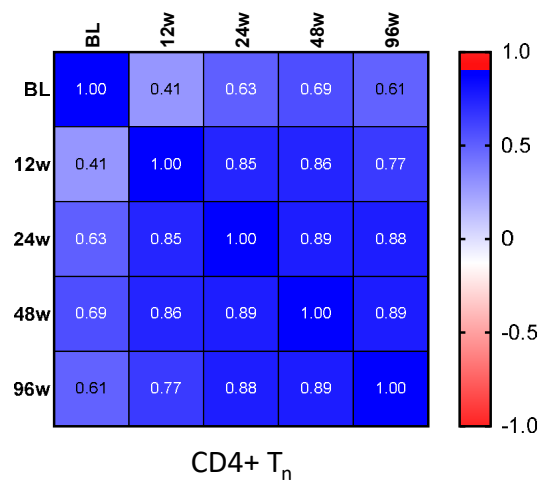
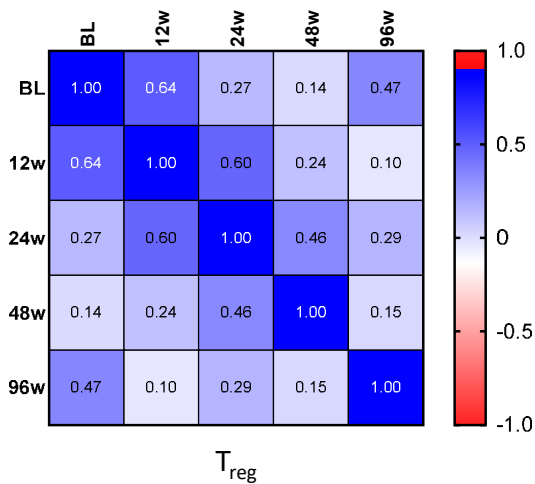
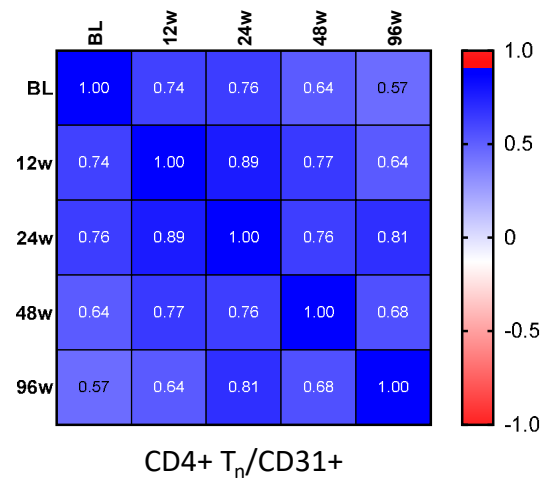
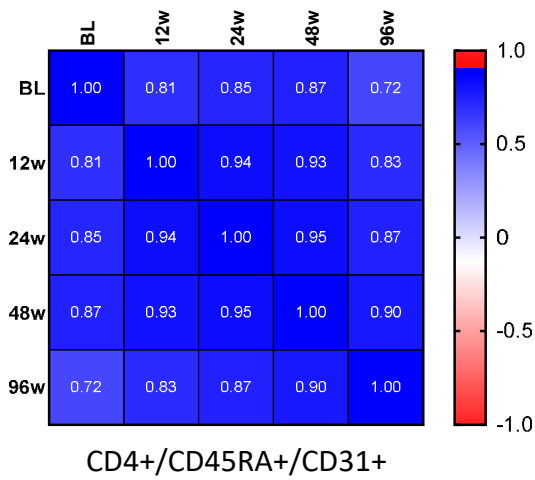
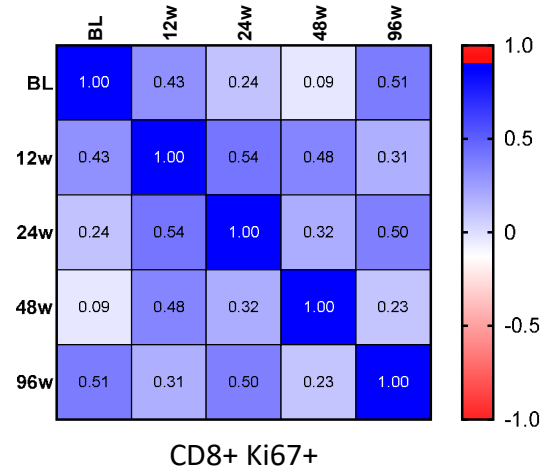
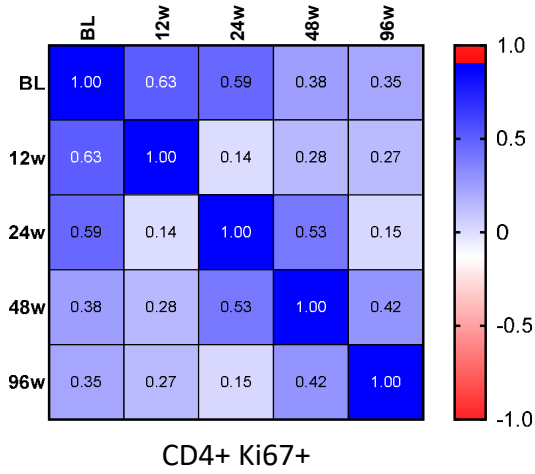
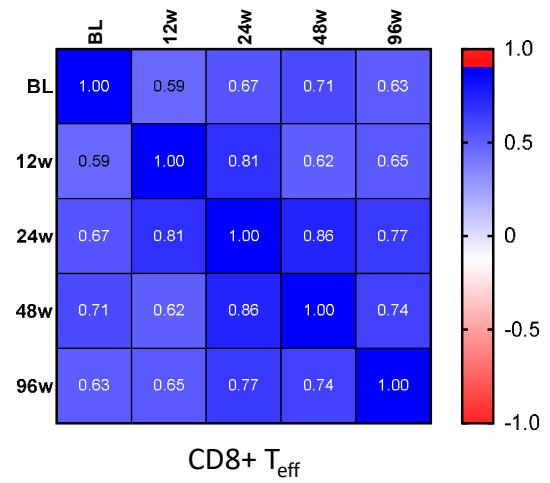
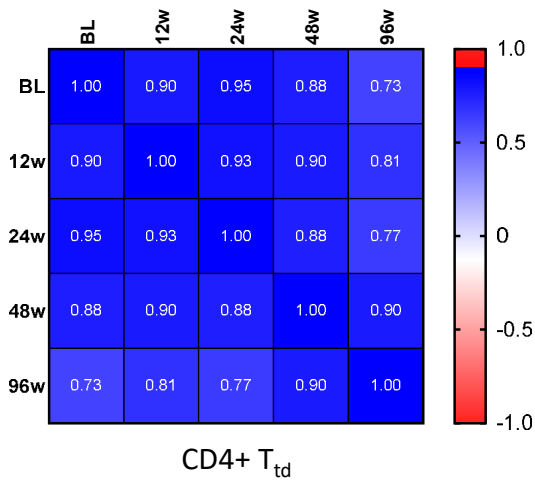




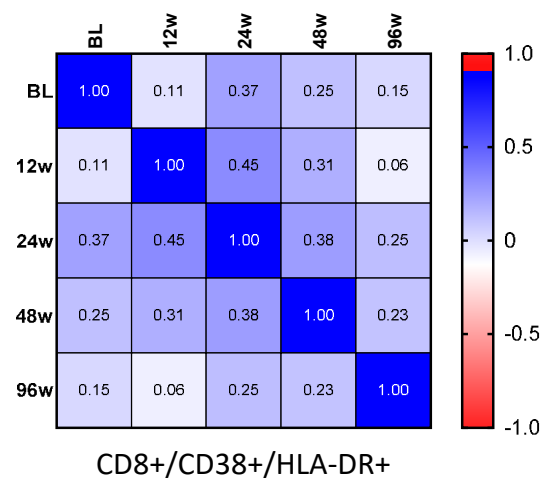
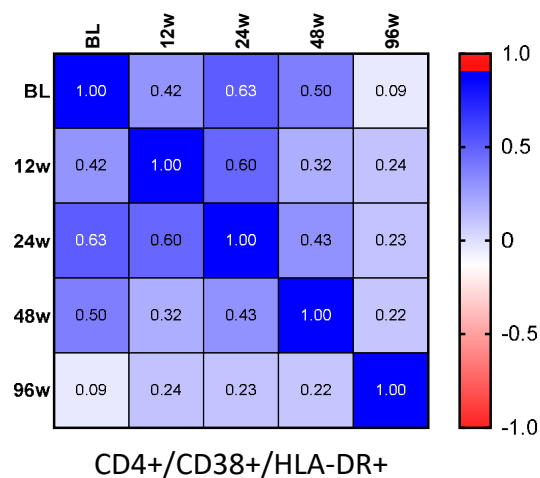
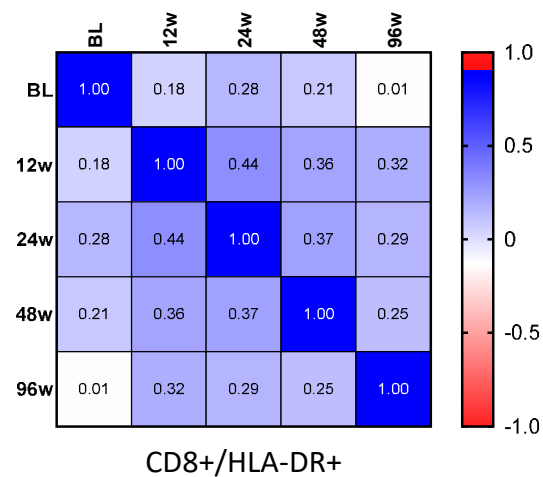
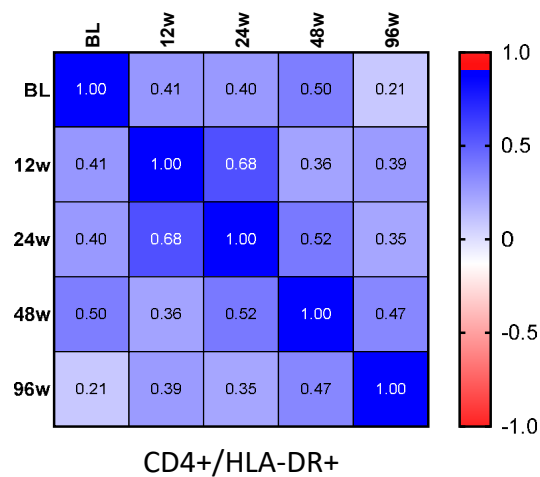
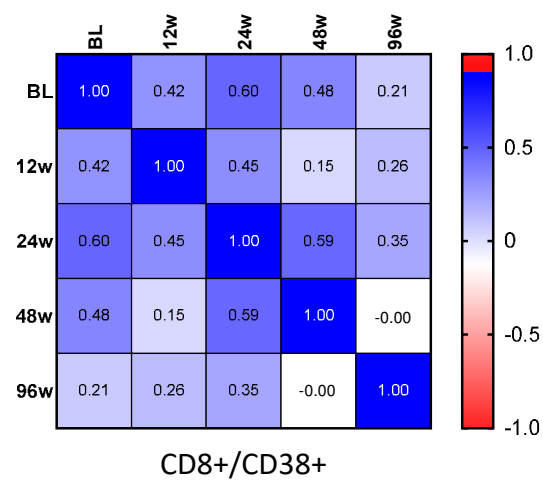
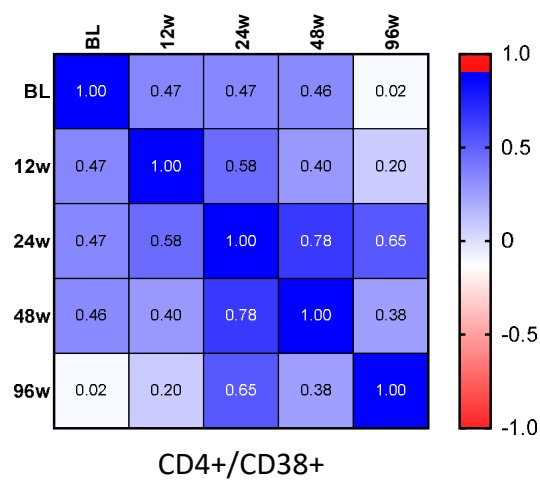
Supplementary Figure 1A. Spearman correlograms of CD4+ count, CD4/CD8 cell ratio, and virological markers between the time points.



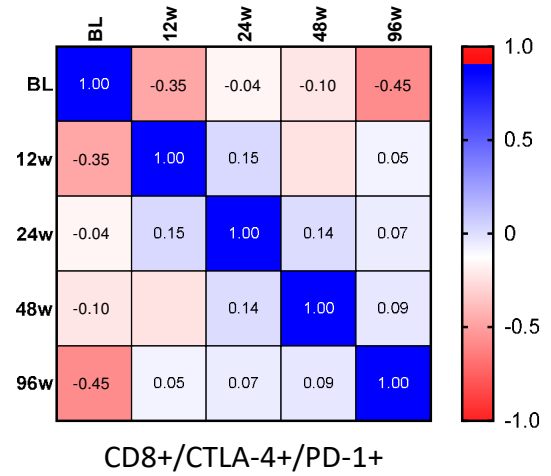
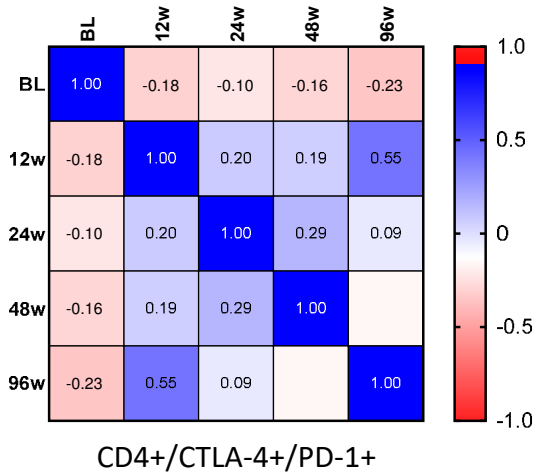
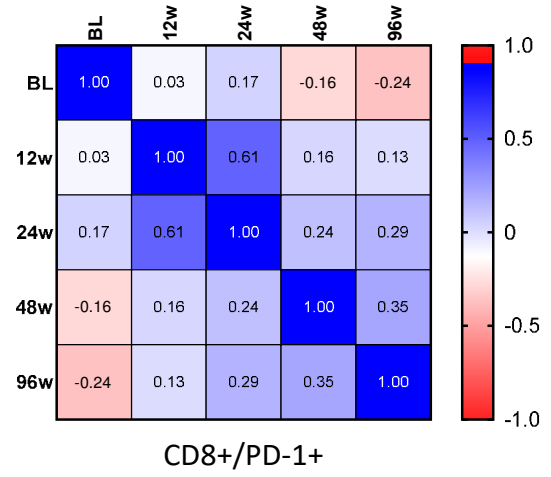
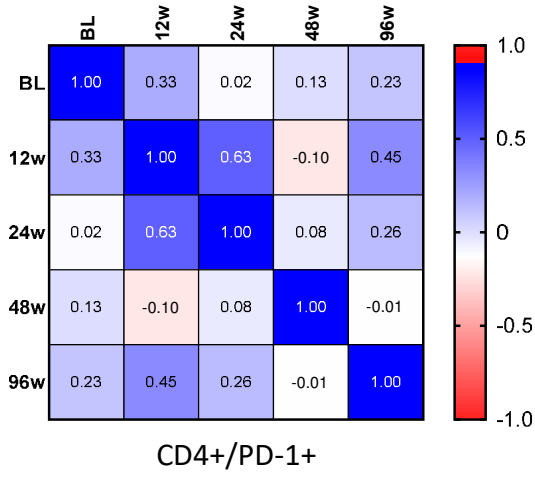
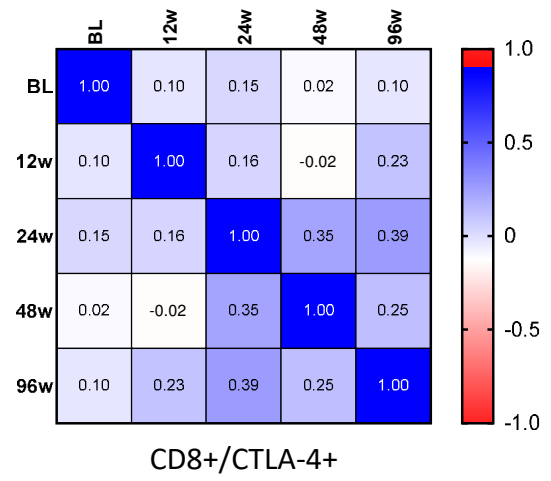
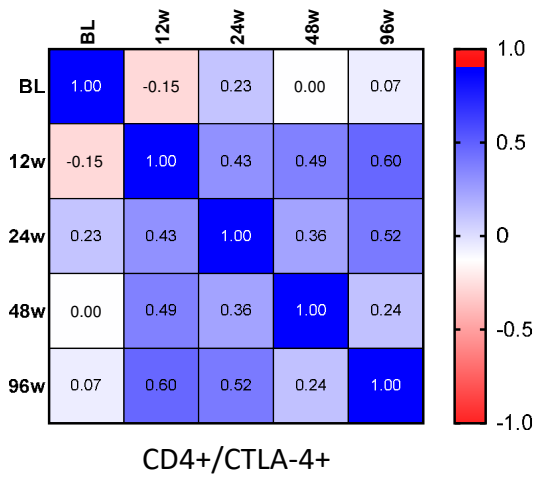
Supplementary Figure 1B. Spearman correlograms of CD4+ and CD8+ T-cell subsets between the time points.



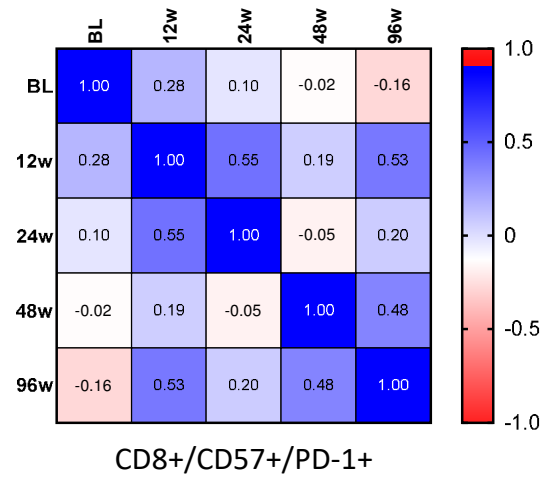
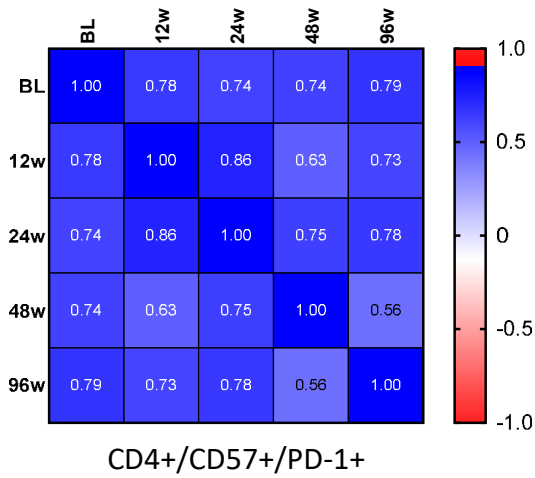
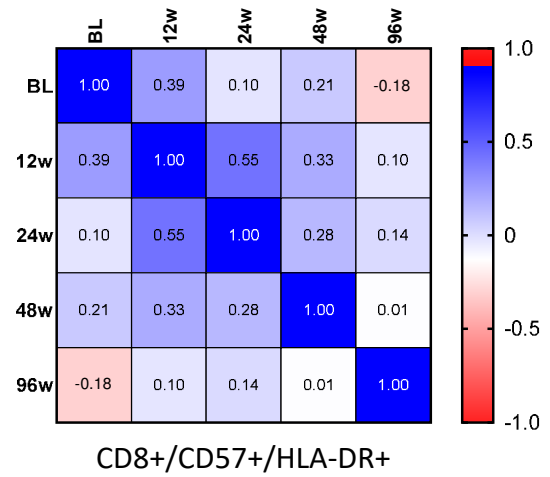
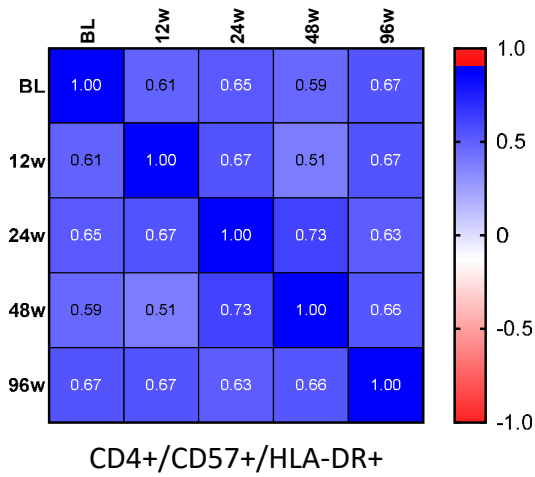
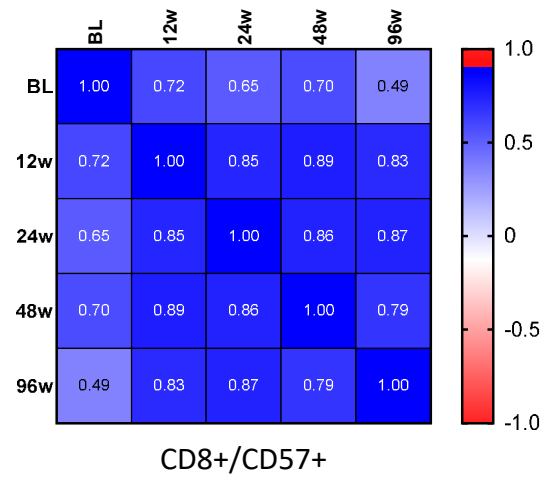
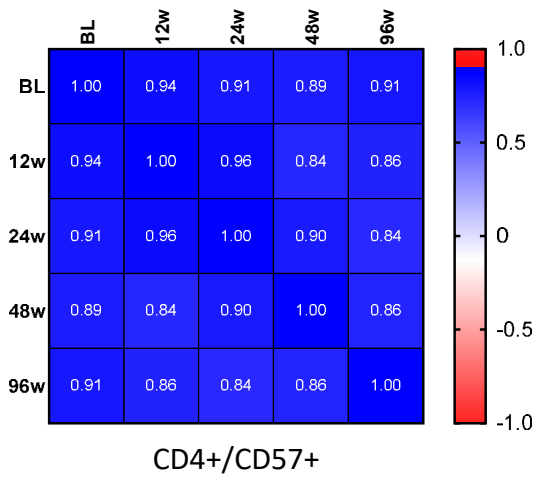
Supplementary Figure 1C. Spearman correlograms of CD4+ and CD8+ T-cell subsets between the time points.



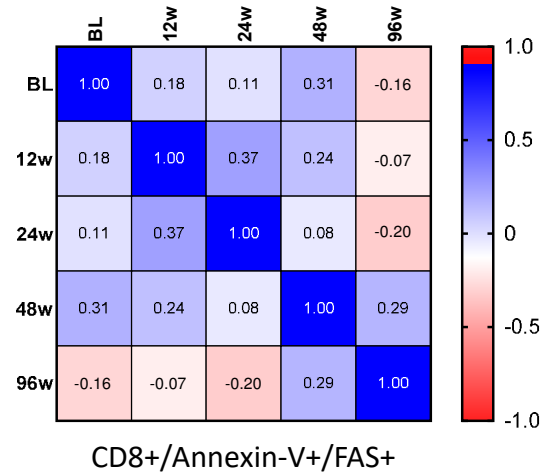
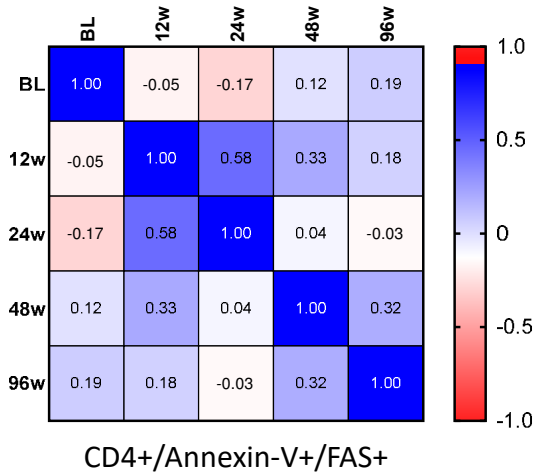
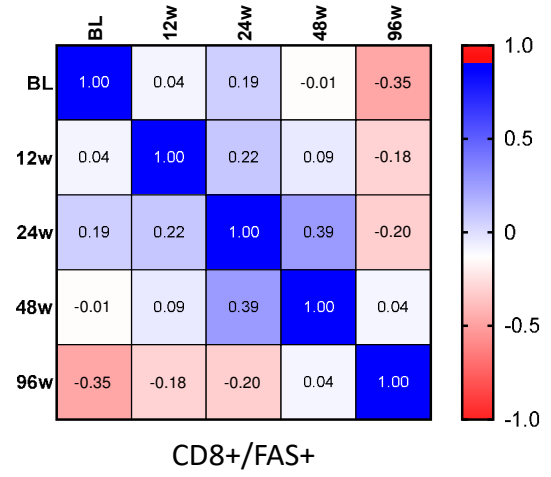
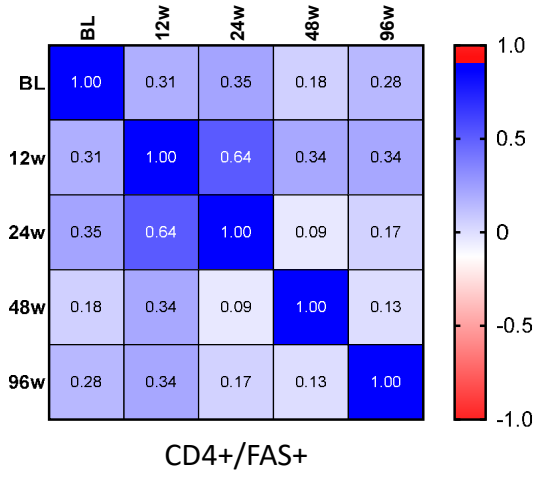
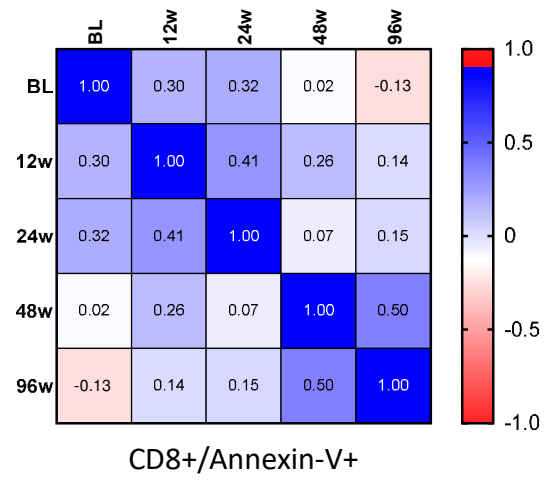
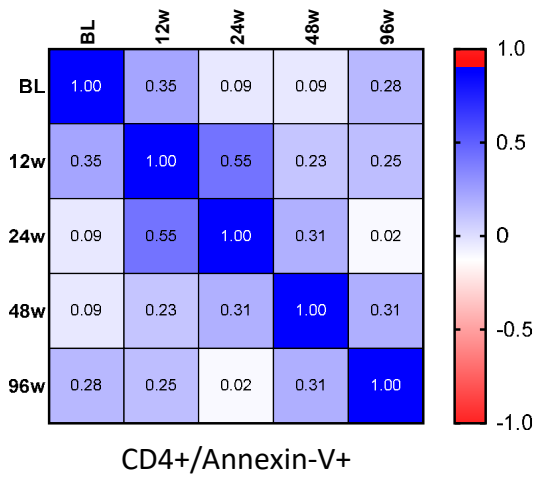
Supplementary Figure 1D. Spearman correlograms of markers of CD4+ and CD8+ T-cell activation between the time points.



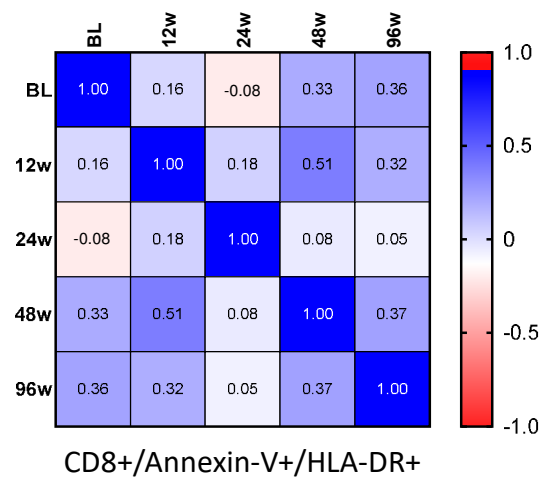
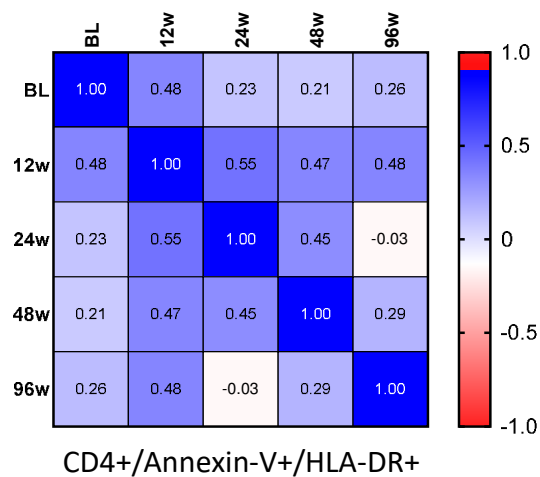
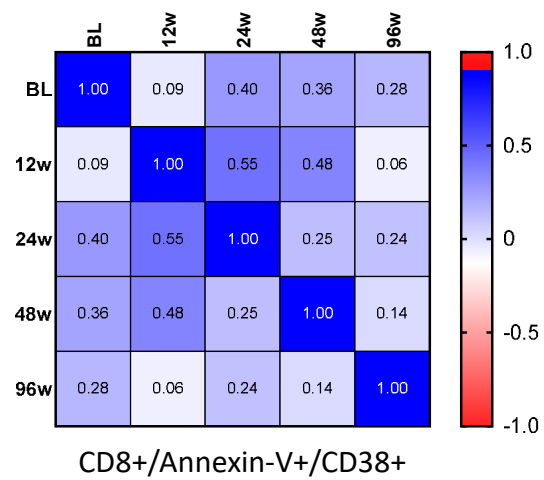
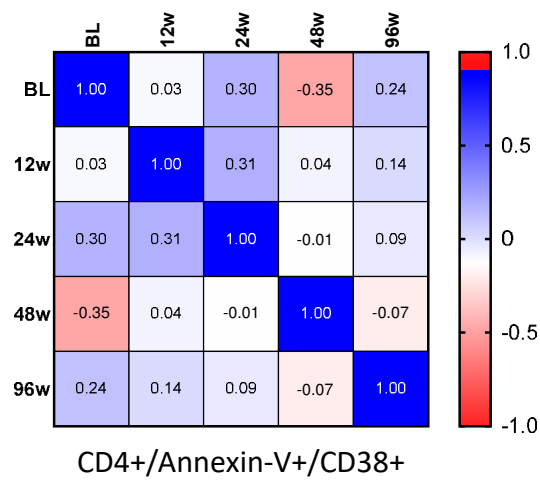
Supplementary Figure 1E. Spearman correlograms of markers of CD4+ and CD8+ T-cell exhaustion between the time points.



Supplementary Figure 1F. Spearman correlograms of markers of CD4+ and CD8+ T-cell senescence and exhaustion between the time points.



Supplementary Figure 1G. Spearman correlograms of markers of CD4+ and CD8+ T-cell apoptosis between the time points.



Supplementary Figure 1H. Spearman correlograms of markers of CD4+ and CD8+ T-cell activation and apoptosis between the time points.