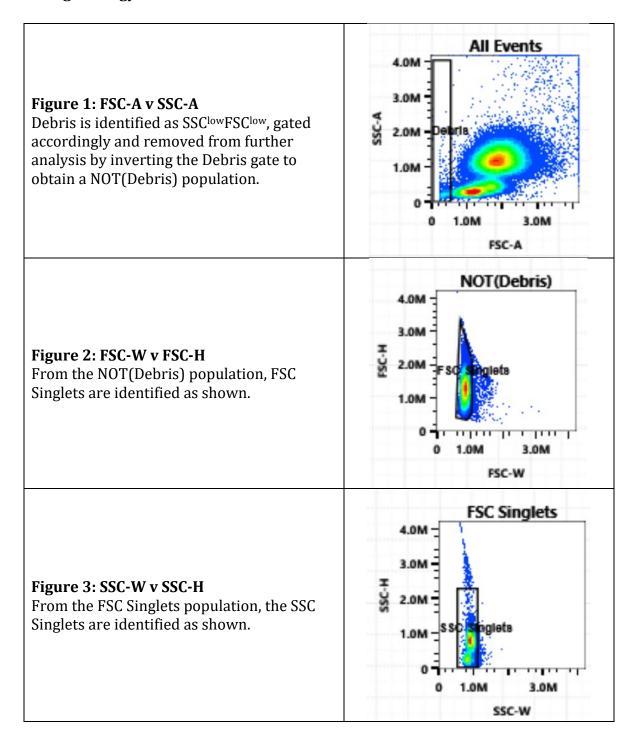
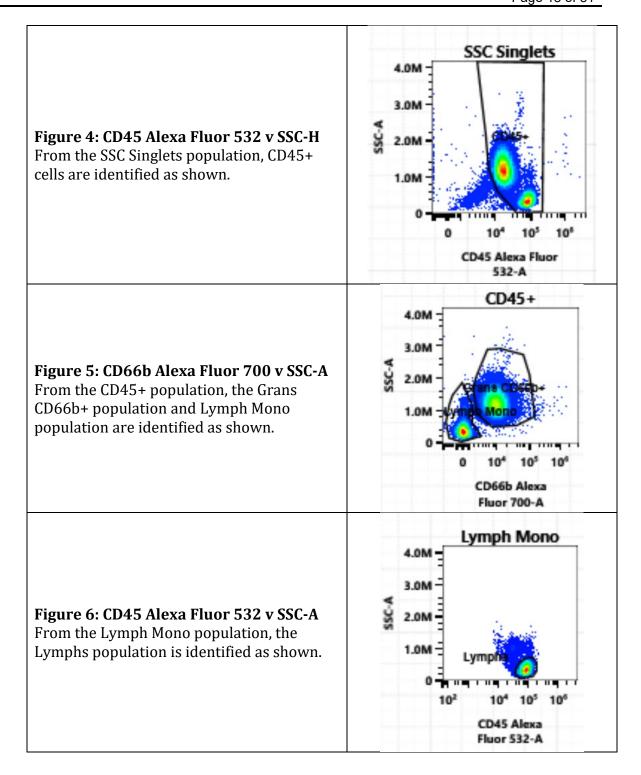


## 3.5.3 Gating Strategy

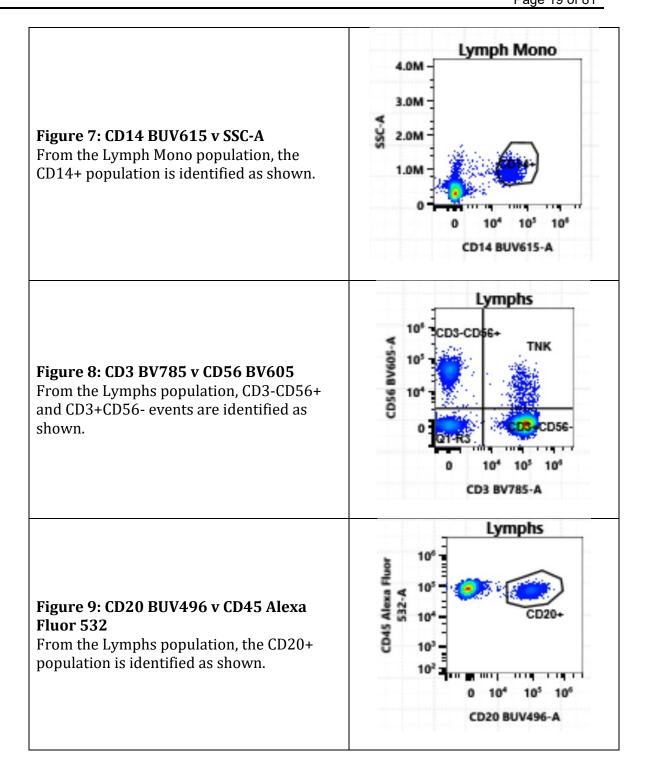


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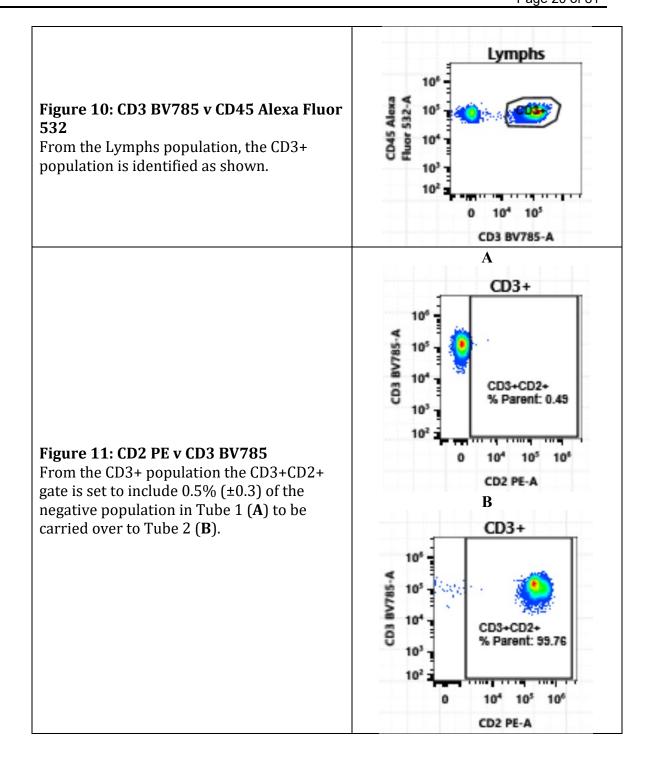


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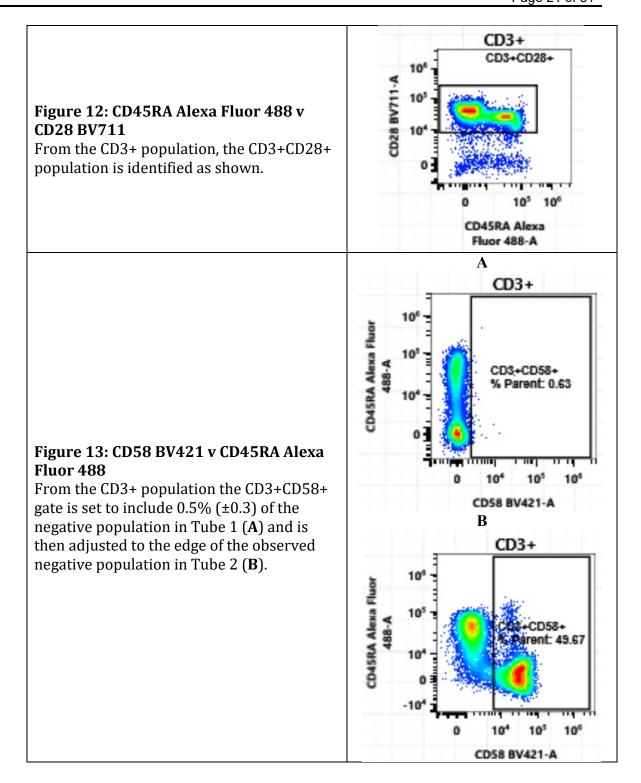




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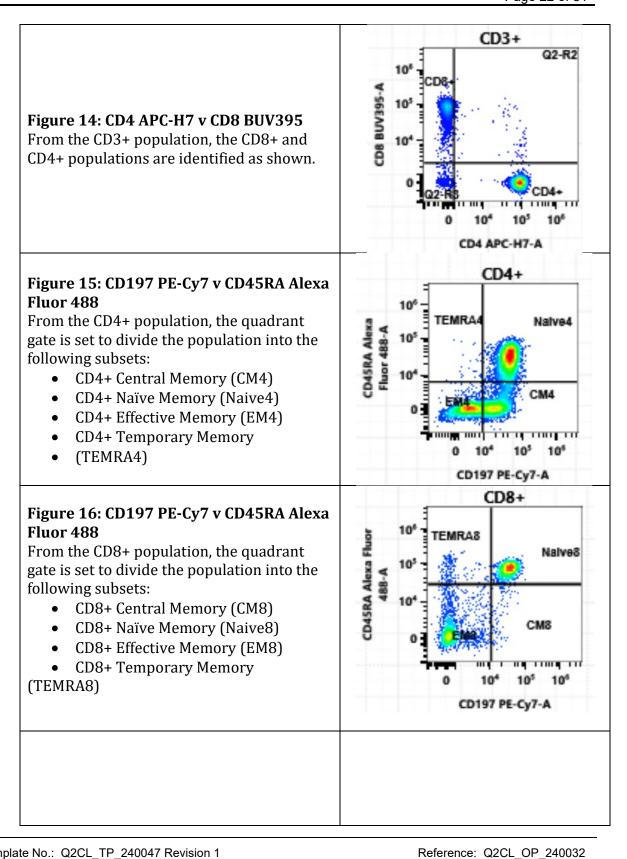


Template No.: Q2CL\_TP\_240047 Revision 1

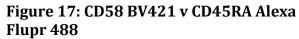


Template No.: Q2CL\_TP\_240047 Revision 1

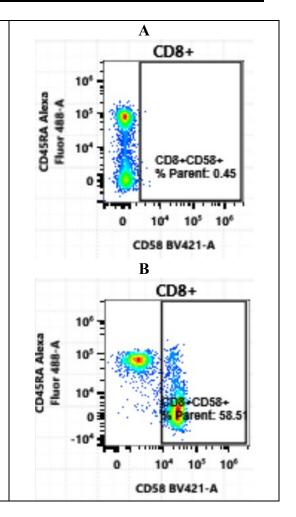




Template No.: Q2CL\_TP\_240047 Revision 1

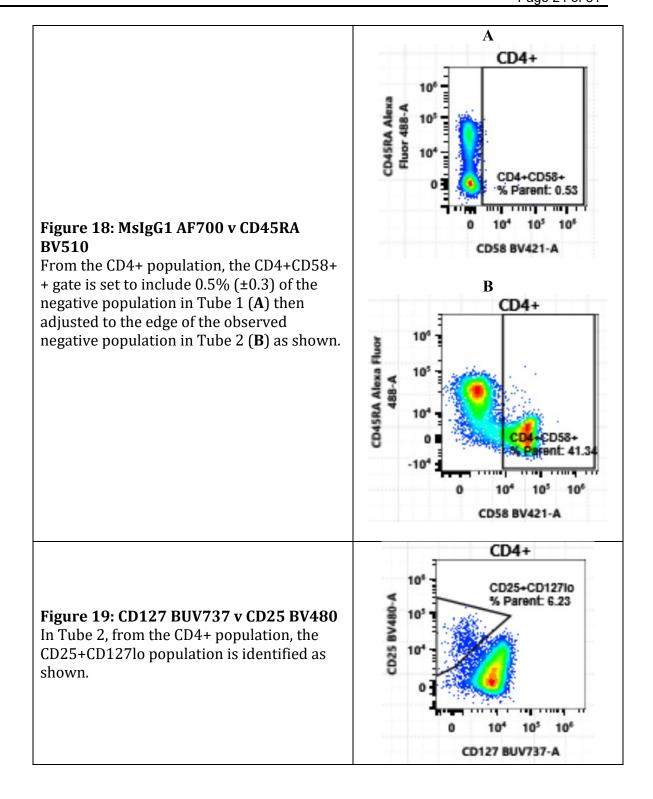


From the CD8+ population, the CD8+CD58+ + gate is set to include 0.5% (±0.3) of the negative population in Tube 1 (**A**) then adjusted to the edge of the observed negative population in Tube 2 (**B**) as shown.

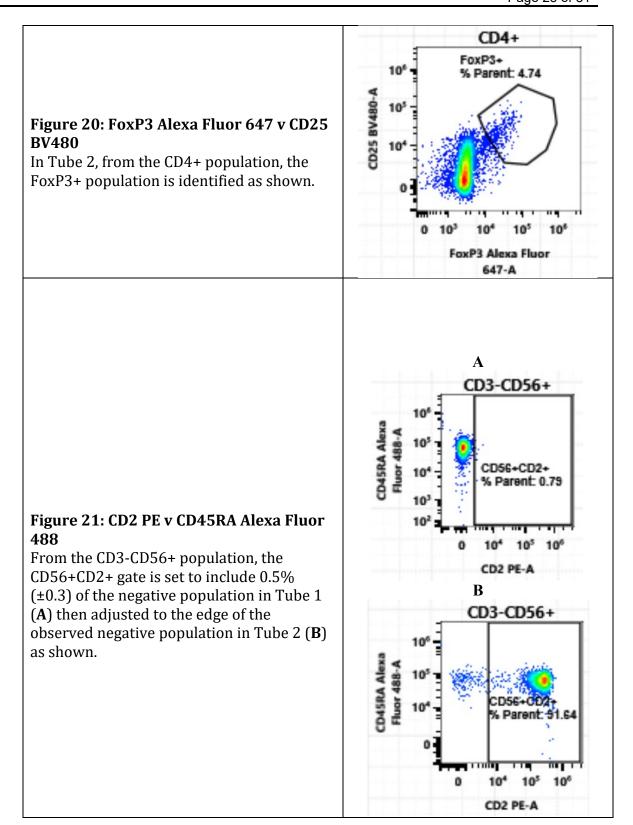


Reference: Q2CL\_OP\_240032

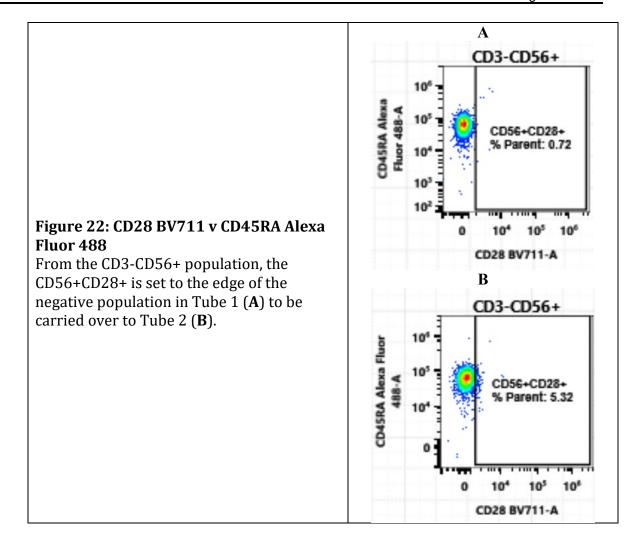
Template No.: Q2CL\_TP\_240047 Revision 1



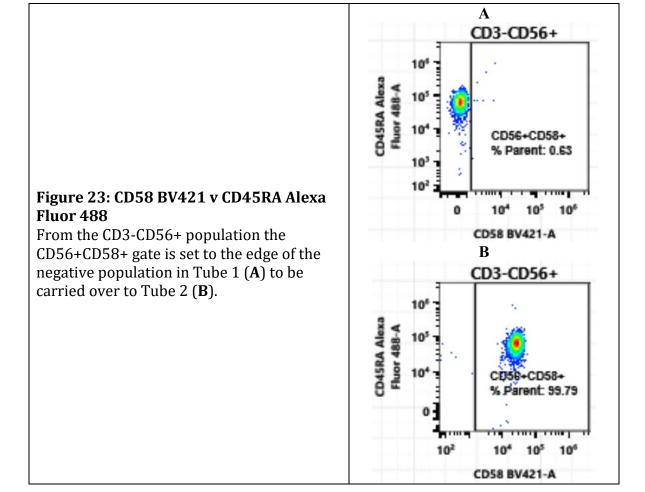
Template No.: Q2CL\_TP\_240047 Revision 1



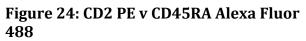
Template No.: Q2CL\_TP\_240047 Revision 1



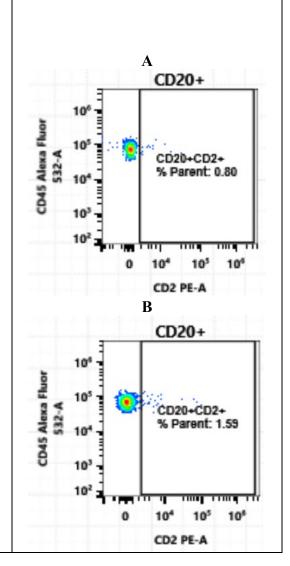
Template No.: Q2CL\_TP\_240047 Revision 1



Template No.: Q2CL\_TP\_240047 Revision 1

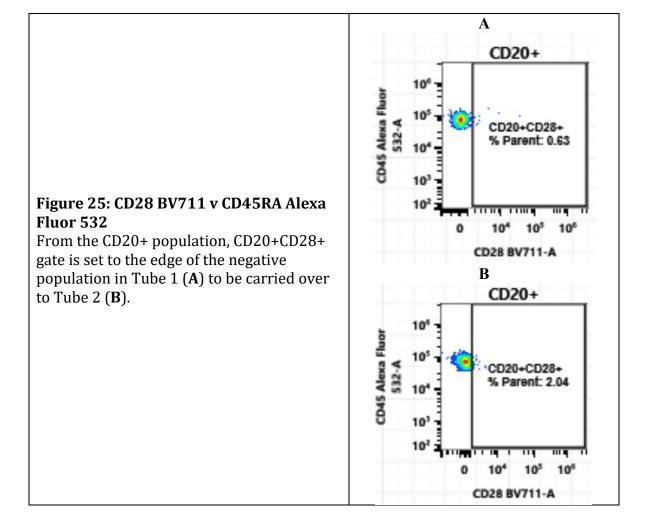


From the CD20+ population, CD20+CD2+ gate is set to the edge of the negative population in Tube 1 (A) to be carried over to Tube 2 (B).

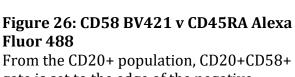


Reference: Q2CL\_OP\_240032

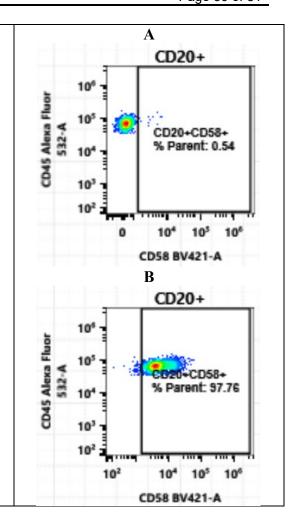
Template No.: Q2CL\_TP\_240047 Revision 1



Template No.: Q2CL\_TP\_240047 Revision 1

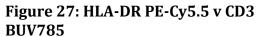


gate is set to the edge of the negative population in Tube 1 (A) to be carried over to Tube 2 (B).

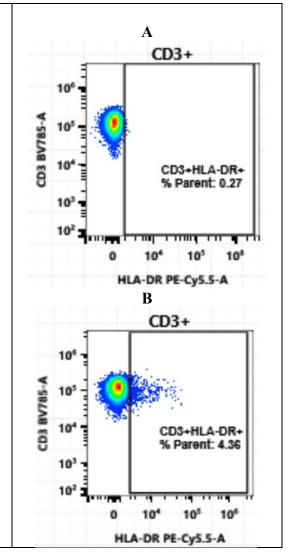


Reference: Q2CL\_OP\_240032

Template No.: Q2CL\_TP\_240047 Revision 1



From the CD3+ population, CD3+HLA-DR+ gate is set to the edge of the negative population  $(0.5\% \pm 0.3)$  in Tube 1 (A) then adjusted to the edge of the observed negative population in the event of a shift in Tube 2 (**B**) as shown.

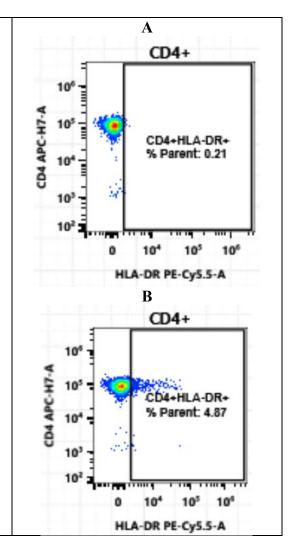


Reference: Q2CL\_OP\_240032

Template No.: Q2CL\_TP\_240047 Revision 1



From the CD4+ population, CD4+HLA-DR+ gate is set to the edge of the negative population  $(0.5\% \pm 0.3)$  in Tube 1 (A) then adjusted to the edge of the observed negative population in the event of a shift in Tube 2 (**B**) as shown.

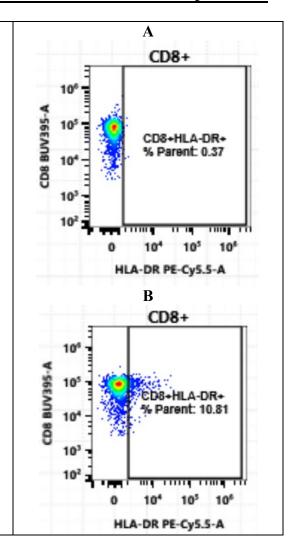


Reference: Q2CL\_OP\_240032

Template No.: Q2CL\_TP\_240047 Revision 1



From the CD8+ population, CD8+HLA-DR+ gate is set to the edge of the negative population  $(0.5\% \pm 0.3)$  in Tube 1 (A) then adjusted to the edge of the observed negative population in the event of a shift in Tube 2 (B) as shown.

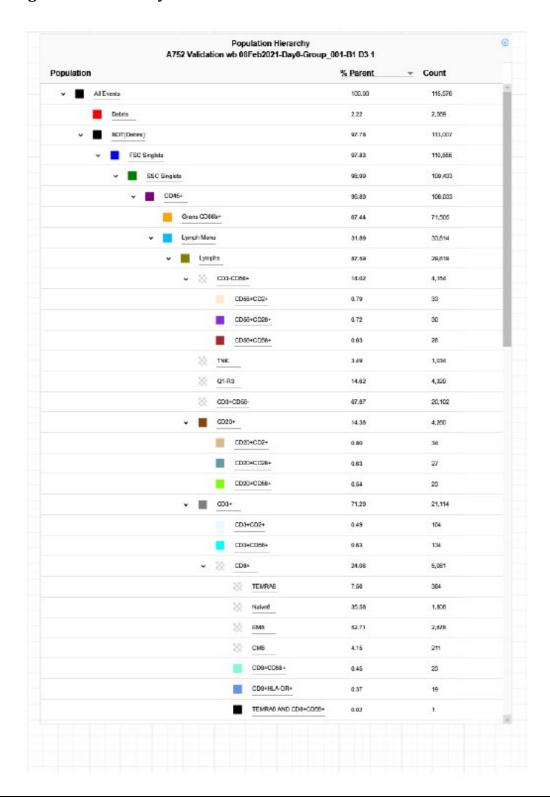


Reference: Q2CL\_OP\_240032

Template No.: Q2CL\_TP\_240047 Revision 1



Figure 15: Hierarchy



Template No.: Q2CL\_TP\_240047 Revision 1

Effective Date: 01Jan2017

Reference: Q2CL\_OP\_240032