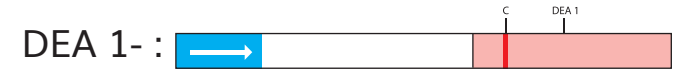
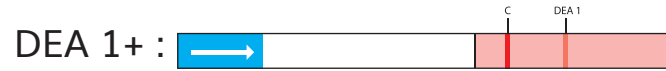
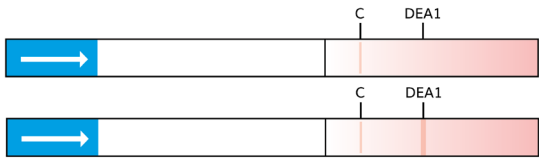
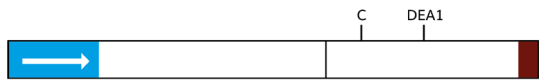
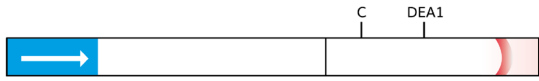
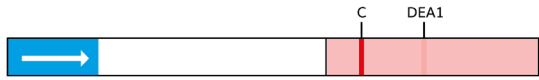
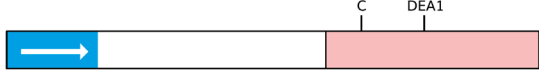
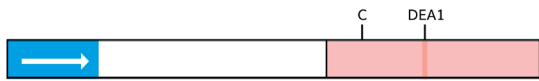


VALID RESULTS :



DOUBTFUL RESULTS	POSSIBLE CAUSES	SOLUTION
	<p><b>Very anemic patient - Low PCV</b></p>	<p>1/ Centrifuge blood tube and remove plasma : <a href="#">blood separation movie</a>                  2/ Perform a new blood typing test using 10µL of pRBCs</p>
	<p><b>Strong auto-agglutination</b>                  Low PCV and/or icterus plasma and/or IMHA</p>	<p>1/ Wash Red Blood Cells : <a href="#">washing RBC movie</a>                  2/ Perform a new blood typing test using 10µL of washed RBCs</p>
	<p><b>Cold Agglutinin disease</b>                  Hemolytic anemia induced by antibodies whose thermal reactivity is below 37°C</p>	<p>1/ Wash Red Blood Cells : <a href="#">washing RBC movie</a>                  2/ Heat the suspension for 5 minutes at 37°C (3 buffer drops + 10µL washed RBCs)                  3/ Perform a new blood typing test using the heated suspension</p>
	<p><b>Extremely weak DEA1+ dog</b>                  Very low density of DEA1 antigens</p>	<p>Double checking is necessary :                  1/ Centrifuge blood tube and remove plasma : <a href="#">blood separation movie</a>                  2/ Perform a new blood typing test using 10µL of pRBCs</p>
	<p><b>Hemolyzed sample</b>                  Destruction of RBCs and red tinge plasma/serum</p>	<p>1/ Centrifuge blood tube and remove plasma : <a href="#">blood separation movie</a>                  2/ Perform a new blood typing test using 10µL of pRBCs</p>
	<p><b>Mismatch between canine and feline blood tubes</b>                  weak DEA1 line : crossreaction with DEA1 antibody</p>	<p>1/ Check the blood sample                  2/ Perform a new blood typing test using canine blood sample</p>