

Bilans avant départ à l'étranger

<input type="checkbox"/> Trypanosoma evansii	
<input type="radio"/> Agglutination (RSAT)	S +4°C
<input type="radio"/> Frottis sanguin (blood smear)	L +20°C
<input type="checkbox"/> Babesia canis	
<input type="radio"/> Immunofluorescence indirecte (IFI)	S +4°C
<input type="radio"/> Frottis sanguin (blood smear)	L +20°C
<input type="checkbox"/> Babesia gibsoni	
<input type="radio"/> Immunofluorescence indirecte (IFI)	S +4°C
<input type="radio"/> Frottis sanguin (blood smear)	L +20°C
<input type="checkbox"/> Dirofilaria immitis	
<input type="radio"/> Agglutination (RSAT)	S +4°C
<input type="radio"/> Microfiltration	E +4°C
<input type="checkbox"/> Leishmaniose	S +4°C
<input type="radio"/> Immunofluorescence indirecte (IFI)	
<input type="checkbox"/> Ehrlichiose	S +4°C
<input type="radio"/> Immunofluorescence indirecte (IFI)	
<input type="checkbox"/> Brucellose	S +4°C
<input type="radio"/> Agglutination (RSAT)	
<input type="checkbox"/> Leptospirose	S +4°C
<input type="radio"/> Test d'agglutination microscopique (MAT)	
<input type="checkbox"/> Rage <small>Voir verso</small>	

Volumes minimum

E : Tube EDTA

Minimum 1mL de sang total EDTA

S : Sérum sur tube sec

Minimum 0,5mL de sérum sur tube sec