

Assess each question and place score in yellow area (total score is automatically calculated)

### Assess Risk of Transmissible Rabies in Domestic Animal

#### Domestic Animal Has Bitten Person

Animal was imported from or travelled to countries at high-risk for rabies caused by canine-variant viruses in previous six months	No	0	
	Yes	16	
Animal lives in North America with bat variant viruses (e.g. bat rabies)	Yes	1	
Possibility of exposure to a bat in previous six months	No - Indoor only or outdoor with owner supervision	0	
	Yes - Outdoor without owner supervision	2	
Animal lives in areas of North America with terrestrial wildlife variant viruses (e.g. raccoon rabies, skunk rabies, fox rabies)	No	0	
	Yes	1	
Possibility of exposure to a raccoon, skunk, fox in previous six months	No - Indoor only or outdoor with owner supervision	0	
	Yes - Outdoor without owner supervision	2	
Known exposure to a rabies vector species (bat/raccoon/skunk/fox) in North America in previous six months (Exposure Assessment)	No	0	
	Yes	10	
Health Status	Animal appears healthy and no clinical signs of illness	0	
	Animal has clinical signs of illness but rabies is not a differential	2	
	Animal has clinical signs compatible with rabies	16	
Circumstances of bite	No history of aggression/biting behavior and bite was provoked	0	
	No history of aggression/biting behavior and bite was unprovoked	3	
	History of aggression/biting behavior and bite was provoked	1	
	History of aggression/biting behavior and bite was unprovoked	2	
Vaccination Status	Currently vaccinated (up-to-date)	1	
	Previously vaccinated (out-of-date)	2	
	Unvaccinated or unknown vaccination	4	
<b>SCORE</b>			<b>0</b>

<b>High Risk:</b>	<b>≥ 16</b>
<b>Medium Risk:</b>	<b>10 - 15</b>
<b>Low Risk:</b>	<b>≤ 9</b>