## **12.4 Clinical Resources**

## **Teaching Hospital**

Table A Clinical Resources – on-campus facilities

Species	Previous Fiscal Year		1 Fiscal Year Prior		2 Fiscal years Prior		3 Fiscal Years Prior		4 Fiscal Years Prior	
	Visits	Hosp	Visits	Hosp	Visits	Hosp	Visits	Hosp	Visits	Hosp
canine										
feline										
bovine										
small ruminant										
equine										
porcine										
caged birds										
caged mammals										
wildlife										
zoo animal										
other										

<u>Patient visits</u> — total number of times the patient visits the hospital (if Buffy visits the hospital 3 times this year, this would count as 3 visits)

<u>Hospitalized</u> — number of patients that were hospitalized

Table B Clinical Resources – college owned and operated off-campus facilities

Species	Previous Fiscal Year		1 Fiscal Year Prior		2 Fiscal years Prior		3 Fiscal Years Prior		4 Fiscal Years Prior	
	Visits	Hosp	Visits	Hosp	Visits	Hosp	Visits	Hosp	Visits	Hosp
canine										
feline										
bovine										
small ruminant										
equine										
porcine										
caged birds										
caged mammals										
wildlife										
zoo animal										
other										

<u>Patient visits</u> — total number of times the patient visits the hospital (if Buffy visits the hospital 3 times this year, this would count as 3 visits)

 $\underline{\text{Hospitalized}} - \text{number of patients that were hospitalized}$ 

Table C Clinical Resources – cases seen by students during required rotations at privately owned and operated facilities

Species	Previous Fiscal Year		1 Fiscal Year Prior		2 Fiscal years Prior		3 Fiscal Years Prior		4 Fiscal Years Prior	
	Visits	Hosp	Visits	Hosp	Visits	Hosp	Visits	Hosp	Visits	Hosp
canine										
feline										
bovine										
small ruminant										
equine										
porcine										
caged birds										
caged mammals										
wildlife										
zoo animal										
other										

<u>Patient visits</u> — total number of times the patient visits the hospital (if Buffy visits the hospital 3 times this year, this would count as 3 visits)

 $\underline{\text{Hospitalized}} - \text{number of patients that were hospitalized}$