Seneca Park Zoo Aab Pre-Vet Fellowship Recommendation Form

To be completed by applicant:
Name:
Release of Access to this Letter: The applicant must complete and sign the following statement before submitting this form to the evaluator. This request is in compliance with Federal Law P.L. 93-380 (Family Education Rights and Privacy Act of 1974).
Check and Sign One:
I waive my right to access this letter of evaluation.
I do no waive my right of access to this letter of evaluation.
Applicant Signature: Date:
To be completed by the evaluator: The applicant stated above intends to apply to a funded, eight-week pre-veterinary fellowship at Seneca Park Zoo. The objective of the fellowship is to familiarize an academically qualified and experienced pre-veterinary college student with zoo animal medicine and welfare and conservation programs.
Please complete the evaluation and submit as a pdf electronically to aabprevet@senecazoo.org by 5pm EST on the second Friday of January . If you cannot submit an electronic version, please mail to Dr. Louis Divincenti, Seneca Park Zoo, 2222 St. Paul Street, Rochester, NY 14621 for receipt by the second Friday of January.
Name and Title:
Practice Name, Address, and Phone Number:
In what capacity have you known the applicant?
2. Roughly, how many hours has the applicant worked or volunteered in your practice?

3. What animal species do you see in your practice?					
On the chart below	ı, check each num	nbered item at the a	appropriate point on	the competence	
scale which best in	ndicates your ratir	ng for each characte	eristic:		
	Excellent	Satisfactory	Unsatisfactory	Not Observed	
Initiative					
Promptness					
Communication					
Dependability /					
Trustworthiness					
Maturity					
Check your overall	rating for this app	olicant:			
Highly	Recommend				
Recon	nmend				
Recon	nmend with Reser	vation			
Not Re	ecommend				
Please use the spa	ace below to share	e personal observat	ions of the applican	it if you wish, or	
you may attach a s	separate recomme	endation letter.			
Signature:			Dat	· A ·	