## Performing an Avian Exam Checklist

	Date_	Technician			
_	01				
1.		Observation			
	Bi				
	□ Normal/BAR/singing				
	☐ Abnormal/QAR/depressed				
	☐ Fluffed up/on bottom of cage				
	☐ Squinting/eyes closed				
	☐ Heavy breathing/panting/tail bob				
	Cage				
	☐ Size/appropriate/too small/too large				
	☐ Spacing of bars/ appropriate/too far apart				
		Clean/needs cleaning			
	☐ Consistency of droppings				
	☐ Proper substrate/improper substrate				
		Perches/too many/not enough/ wrong kind/too large/too small			
		Bowls/proper size/proper amount/proper location			
		Food/pellets/seed/fresh food/treats			
_		Toys/appropriate size/appropriate quality/appropriate amount			
۷.		ntgrams			
2	Feath	Appropriate weight/too thin/too heavy			
Э.		Normal/abnormal			
		Feather loss			
		Stress bars			
		Damaged/broken/shredded/plucked			
		Blood feathers			
		Unzipped barbules			
		Dull			
		Greasy			
		Stained			
		Abnormal color			
		Masses			
		Lack of powder down (species specific)			
		Preen gland normal/abnormal			
4.	Skin				
		Normal/abnormal			
		Dry/flaking			
		Redness/inflammation/blood			
		Pitting on the surface			
		<del>-</del>			

	Ш	Masses
5.	Head	
		Normal/abnormal
		Symmetry
		Inflammation
		Bruising
6.	Eyes	
		Normal/abnormal
		Symmetry
		Discharge
		Opaque lens
		Masses
		Ophthalmic exam performed Yes/No
7.	Beak	
		Normal/abnormal
		Symmetry
		Abnormal wear/scissor beak/over bite/under bite
		Pitting on the surface/severe flaking/cracks
8.	Nares	
		Normal/abnormal
		Symmetry
		Blockage
		Discharge/blood
		Masses
9.	Ears	
		Normal/abnormal
		Inflammation
		Odor
		Discharge
10.	. Oral Ca	vity/Mouth
		Normal/abnormal
		Abscesses
		Epithelial plaques
		Epithelial projections in tact/missing
		Necrotic tissue
		Masses
11.	Crop	N. 1/1
		Normal/abnormal
		Distended/doughy/empty
		Bruising/burns/fistula
		Foreign body
4.0		Masses
12.	. Keel Bo	one and Pectoral Muscle

	Normal/abnormal				
	Too thin/too heavy				
13. Wings					
	Normal/abnormal				
	Range of motion/joint integrity				
	Broken feathers/blood feathers/missing feathers				
	Fractured or dislocation of wing				
	Ulcers/masses				
	Ectoparasites				
14. Cloaca					
	Normal/abnormal				
	Clean/accumulation of feces/diarrhea				
	Signs of dilation or prolapse of tissue				
	Masses				
15. Feet/Le	gs				
	Normal/abnormal				
	Symmetry				
	Range of motion				
	Feet grasping strong/weak				
	Plantar erosion/gout				
	Scaly skin/ulcers/scabs/inflammation/necrotic tissue				
	Masses				
	Nail length/normal/abnormal				
	Broken/missing/damaged				
16. Abdom	en				
	Normal/abnormal				
	Ascites				
	Eggs				
	Hepatomegly				
	Masses				
17. Hydration Status					
	Normal/abnormal				

## **References:**

Exotic animal Care – Tully and Mitchell

Exotic Animal Medicine for the Veterinary Technician – Ballard and Cheek