

Exam Specification Blueprint

Revised December 20,2016

I. Canine (55% of EXAM)	Total No. : 55	By Region
1A Adnexa (17%)	9	9
1. a Examination	3	
2. b Assessment	3	
3. c Treatment Planning	3	
1B Anterior Segment (68%)	38	38
1B1 Cornea (24%)	13	
1. a Examination	4	
2. b Assessment	4	
3. c Treatment Planning	5	
1B2 Iris/CB (10%)	6	
1. a Examination	2	
2. b Assessment	2	
3. c Treatment Planning	2	
1B3 Glaucoma (15%)	8	
1. a Examination	2	
2. b Assessment	3	
3. c Treatment Planning	3	
1B4 Lens (19%)	11	
1. a Examination	4	
2. b Assessment	3	
3. c Treatment Planning	4	
1C Posterior Segment (15%)	8	8
1. a Examination	3	
2. b Assessment	3	
3. c Treatment Planning	2	
Total No. of Exam Questions	55	55
II. Feline (25% of Exam)	Total No.: 25	By Region
2A Adnexa (16%)	4	4
1. a Examination	1	
2. b Assessment	1	
3. c Treatment Planning	2	
2B Anterior Segment (69%)	17	17
2B1 Cornea (34%)	9	
1. a Examination	3	
2. b Assessment	3	
3. c Treatment Planning	3	

2B2 Iris/CB (18%)		4	
1. a Examination	2		
2. b Assessment	1		
3. c Treatment Planning	1		
2B3 Glaucoma (10%)		2	
1. a Examination	1		
2. b Assessment	0		
3. c Treatment Planning	1		
2B4 Lens (7%)		2	
1. a Examination	1		
2. b Assessment	0		
3. c Treatment Planning	1		
2C Posterior Segment (15%)		4	4
1. a Examination	2		
2. b Assessment	1		
3. c Treatment Planning	1		
Total No. of Exam Questions	25		25
III. Equine (20% of Exam)		Total No. : 20	By Region
3A Adnexa (11%)		2	2
1. a Examination	1		
2. b Assessment	0		
3. c Treatment Planning	1		
3B Anterior Segment (74%)			15
3B1 Cornea (40%)		8	
1. a Examination	3		
2. b Assessment	3		
3. c Treatment Planning	2		
3B2 Iris/CB (20%)		4	
1. a Examination	1		
2. b Assessment	2		
3. c Treatment Planning	1		
3B3 Glaucoma (7%)		2	
1. a Examination	1		
2. b Assessment	0		
3. c Treatment Planning	1		
3B4 Lens (7%)		1	
1. a Examination	1		
2. b Assessment	0		
3. c Treatment Planning	0		
3C Posterior Segment(15%)		3	3
1. a Examination	1		

- 2. **b Assessment** 1
- 3. **c Treatment Planning** 1

Total No. of Exam Questions

20

20