

ACVP Exam Planning, Phase II

Week	Date	Systems	Total # of pages	Resources*						Comments
				Jubb	McGav	Lab	Clin	Av/Wild	Fish	
Week 1	Nov 7	Clinical pathology	380				380			
Week 2	Nov 14	Clinical pathology	380				380			
Week 3	Nov 21	Clinical pathology	380				380			
Week 4	Nov 28	Liver	148	95	53					
Week 5	Dec 5	Urinary	160	89	71					
Week 6	Dec 12	Respiratory	227	126	101					
Week 7	Dec 19	Lymphoid	189	152	37					
	HOLIDAYS (2 weeks)		0							
Week 8	Jan 9	Neurological	257	157	100					
Week 9	Jan 16	Neurological	257	157	100					

Week 10	Jan 23	Fish	367						367	
Week 11	Jan 30	Fish	367						367	
Week 12	Feb 6	Endocrine + pancreas	150	112	38					
Week 13	Feb 13	Reproductive	220	152	68					
	HOLIDAYS (1 week)		0							
Week 14	Feb 27	Laboratory animals	1177			1177				
Week 15	March 6	Laboratory animals	1177			1177				
Week 16	March 13	Laboratory animals	1177			1177				
Week 17	March 20	Bones and joints	200	148	52					
Week 18	March 27	Digestive	340	257	83					
Week 19	April 3	Digestive	340	257	83					
	HOLIDAYS (2 weeks)		0							
Week 20	April 24	Avian + wild	988					988		

Week 21	May 2	Avian + wild	988					988		
Week 22	May 8	Avian + wild	988					988		
Week 23	May 15	Skin + annexes	534	329	205					
Week 24	May 22	Skin + annexes	534	329	205					
Week 25	May 29	Skin + annexes	534	329	205					
	HOLIDAYS (1 week)		0							
Week 26	June 12	Cardio	151	101	50					
Week 27	June 19	Muscle	135	86	49					
Week 28	June 26	Revision								
Week 29	Jul 3	Revision								
Week 30	Jul 10	Revision								
Week 31	Jul 17	Revision								
Week 32	Jul 24	Revision								

Week 33	Jul 31	Revision								
Week 34	Aug 7	Revision								
Week 35	Aug 14	EXAM!!!!!!!!!!!!!!								

Principal resources (books)

- *Jubb, Pathology of Domestic Animals (Jubb)
- *McGavin, Pathologic Basis of Veterinary Disease (McGav)
- *Duncan and Prasse's Veterinary Laboratory Medicine (Clín)

Principal resources (journals)

- Veterinary Pathology
- Journal of Comparative Pathology
- Journal of Veterinary Diagnostic Investigation

Supplementary resources (books)

- *Percy DH, Barthold SW. Pathology of Laboratory Rodents and Rabbits (Lab)
- *Miller RE, Fowler ME. Fowler's Zoo and Wild Animal Medicine Current Therapy (Wild)
- *Noga EJ. Fish Disease: Diagnosis and Treatment (Chapters 4, 5, 7-15) (Fish)

Abee C, Mansfield K, Tardif S, Morris T. Non-Human Primates in Biomedical Research: Diseases (2012, Chapters 1, 2, 4, 6, 9, 11, 12, 13, 15)

Fox JG, Marini RP. Biology and Diseases of the Ferret (2014; Chapters 14-24)

*Avian Disease Manual. Am Assoc Avian Pathol (**Avian**)

Supplementary resources (journals)

Toxicologic Pathology (review articles)

EXAM:

Histology: 12 slides x 13 minutes = 156 minutes = 2.6 h

Gross: 100 interpretation MCQs x 1.5 minutes = 2.5 h

Veterinary pathology: 100 knowledge MCQs x 1.2 minutes = 2 h

Species Distribution:

50-70% Domestic

20-30% Lab Animal

10-20% Non-domestic

Interpretation MCQ Distribution:

50-70% gross images

20-50% microscopic images
(histopathology, IHC, EM,
cytopathology, hematology)

0-10% clinical pathology/data items

Microscopic Essay Point Distribution:

50-80% description

20-50% interpretation