



Course Program

Course Masters: Prof. Dr. Paul Barthez
Co-lecturers: Prof. Dr. Mark Flückiger, Dr. Edoardo Auriemma

Tuesday, 14 April 2009

09.00 - 09.30	Welcome – Introduction to the course	
09.30 - 10.30	Lecture: Introduction to interpretation of radiographic studies	Barthez
10.30 - 11.00	Coffee break	
11.00 - 12.00	Radiographic Image Interpretation: Thorax Computer labs: Thoracic cases – small group self study	Barthez
12.00 - 13.00	Thoracic cases – Debriefing	Barthez
13.00 - 14.00	Lunch	
14.00 - 15.45	Computer labs: Thoracic cases – small group self study	Flückiger
15.45 - 16.15	Coffee break	Flückiger
16.15 - 18.00	Thoracic cases – Debriefing	

Wednesday, 15 April 2009

09.00 - 10.00	Lecture: Thoracic Radiology - Pulmonary pattern	Flückiger
10.00 - 11.15	Radiographic Image Interpretation: Thorax Computer labs: Thoracic cases – small group self study	Flückiger
11.15 - 11.45	Coffee break	
11.45 - 13.00	Thoracic cases – Debriefing	Flückiger
13.00 - 14.00	Lunch	
14.00 - 15.45	Computer labs: Thoracic cases – small group self study	Auriemma
15.45 - 16.15	Coffee Break	
16.15 - 18.00	Thoracic cases – Debriefing	Auriemma

Thursday, 16 April 2009

09.00 - 10.00	Lecture: Radiographic contrast media and abdominal contrast procedures	Auriemma
10.00 - 11.15	Radiographic Image Interpretation: Abdomen Computer labs: Abdominal cases – small group self study	Auriemma
11.15 - 11.45	Coffee Break	
11.45 - 13.00	Abdominal cases – Debriefing	Auriemma
13.00 - 14.00	Lunch	
14.00 - 15.45	Computer labs: Abdominal cases – small group self study	Flückiger
15.45 - 16.15	Coffee Break	
16.15 - 18.00	Abdominal cases – Debriefing	Flückiger



Friday, 17 April 2009

09.00 - 10.00	Lecture: Interpretation Paradigms for the Appendicular Skeleton	Flückiger
10.00 - 11.15	Radiographic Image Interpretation : Orthopedic cases Computer labs: Orthopedic cases – small group self study	Flückiger
11.15 - 11.45	Coffee Break	
11.45 - 13.00	Orthopedic cases – Debriefing	Flückiger
13.00 - 14.00	Lunch	
14.00 - 15.45	Computer labs: Orthopedic cases – small group self study	Barthez
15.45 - 16.15	Coffee Break	
16.15 - 18.00	Orthopedic cases – Debriefing	Barthez

Saturday, 18 April 2009

09.00 - 10.00	Lecture: Digital Radiology in Veterinary Medicine	Auriemma
10.00 - 11.15	Radiographic Image Interpretation: Skull and spine cases Computer labs: Skull and spine cases – small group self study	Flückiger
11.15 - 11.45	Coffee Break	
11.45 - 13.00	Skull and spine cases cases – Debriefing	Flückiger
13.00 - 14.00	Lunch	
14.00 - 15.00	Computer labs: Skull and spine cases cases – small group self study	Barthez
15.00 - 16.00	Skull and spine cases cases – Debriefing	Barthez
16.00 - 16.30	Coffee Break	
16.30 - 17.00	Conclusion and introduction to the distance learning program	Barthez

We thank following companies for supporting this course:

