

Basic X-ray Radiation Protection Supervisor's Course
 (Diagnostic Radiology & Veterinary)

3 April 2020 – The Hexagon, Frank Lee Centre

PROGRAMME

9.15 - 9.30

Registration & Coffee

9.30 - 9.45 Introduction & the Role of the RPS Graham Whish

9.45 - 10.30 Revision of Basic Physics & Biological Effects of Radiation Tim Rice

10.30 - 11.00 Measurement of Ionising Radiation
People, Equipment and the Environment Eleni Skouridi

11.00 - 11.20

Coffee/Tea

11.20 - 12:05 IRR 2017 – Regulations 1-16 Bethany Gillett

12:05 - 12.45 Principles of Practical Radiation Radiation (*incl Exercise*) Edwina Faulkner

12.45 - 13.35

Lunch

13.35 - 14.20 IRR 2017 – Regulations 17-35 Edwina Faulkner

14.20 - 14.40 Management of Radiation Protection Graham Whish

14.40 - 15.00

Coffee/Tea

For Radiology RPSs (including Dental)

15.00 - 15.45 Risk Assessment (*incl Exercise*) Bethany Gillett

15.45 - 16.15 Problem Solving as a Radiology RPS Anna Gardiner

16.15 - 16.30 Discussion & Close All

For Veterinary RPSs

15:00 - 15:15 Recent HSE Veterinary Activity Edwina Faulkner

15.15 - 15:45 Optimisation in Veterinary Radiology Graham Whish

15:45 - 16:30 Problem Solving as a Veterinary RPS, Discussion & Close Edwina Faulkner