

Training course for the ADMINISTRATION OF UNSEALED RADIOACTIVE SUBSTANCES TO HUMANS

lundi 30 avril 2018

8:30 - 9:00	Course opening - Introduction
9:00 - 10:15	Dosimetry Chap. 1 - F. Bochud (IRA)
10:30 - 11:45	Measuring radiation Chap. 2 - C. Bailat (IRA)
11:45 - 12:30	Instrumentation T. Buchillier (IRA)
13:30 - 14:15	Operational radiation protection I Chap. 3 - M. Straub (IRA)
14:15 - 15:00	Operational radiation protection II Chap. 3 - J. Damet (IRA)
15:15 - 16:45	Practical exercises, open radioactive sources M. Straub (IRA)

mardi 1 mai 2018

8:30 - 10:00	Personal monitoring Chap. 4 - F. Bochud (IRA)
10:15 - 11:00	Role of the radiation protection officer Chap. 5 - J. Damet (IRA)
11:30 - 12:00	Practice questions Chap. 3 and 4 + practicals - M. Straub - J. Damet (IRA)
13:00 - 15:00	Practical exercises, Workshops 1. Sorting measurements - 2. Radioactive wastes J. Damet (IRA)
15:15 - 16:45	Practical exercises, open radioactive sources M. Straub (IRA)

mercredi 2 mai 2018

8:30 - 9:45	Quality control in nuclear medicine I S. Gnesin (IRA)
10:00 - 11:15	Quality control in nuclear medicine II S. Gnesin (IRA)
11:15 - 12:00	Radiation protection legislation Chap. 6 - J. Damet (IRA)
12:00 - 12:30	Practice questions Chap. 6 + practical - J. Damet (IRA)
13:30 - 15:00	Practical exercises, open radioactive sources M. Straub (IRA)
15:15 - 16:45	Practical exercises, open radioactive sources M. Straub (IRA)

jeudi 3 mai 2018

9:00 - 9:45	Autorization and control F. Devynck (FOPH)
9:45 - 10:30	Registration of radiopharmaceuticals F. Devynck (FOPH)
10:45 - 11:30	Clinical trials - Therapy R. Hesselmann (FOPH)
11:30 - 12:15	Practice questions R. Hesselmann (FOPH)
12:15 - 12:45	Final discussion - Course closure F. Bochud (IRA)
14:00 - 17:00	Oral examination M. Straub (IRA) - N. Stritt (FOPH)