



Master of Advanced Studies in Medical Physics - Blockcourses :
Physics in radiodiagnostic and nuclear medicine
Monday, February 4th - Friday, February 8th, 2013, IRA - Lausanne

Taking into account the presentation, explanations, coaching, interactions and supports, under the constraint of time, you estimate that teaching (part of the course mentioned) was :

4 excellent 3 good 2 sufficient 1 inadequate 0 no opinion

Tick the box that corresponds to your evaluation for each part:

	4	3	2	1	0
1. Physical basis of radiography Teaching of F. Bochud (Monday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Image quality in radiography Teaching of F. Bochud (Monday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Physics of fluoroscopy and mammography Teaching of F.R. Verdun (Monday afternoon)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Computer tomography Teaching of F.R. Verdun (Monday afternoon)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Production and labeling of radiopharmaceuticals Teaching of C. Wastiel (Tuesday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Quality control of the radiopharmaceuticals Teaching of C. Wastiel (Tuesday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Anger Camera, SPECT and PET Teaching of F.R. Verdun (Tuesday afternoon)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Quality control in nuclear medicine Teaching of F.R. Verdun (Tuesday afternoon)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Patient dose and radiation protection in diagnostic radiology Teaching of F.R. Verdun (Wednesday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Patient dose and radiation protection in nuclear medicine Teaching of S. Baechler (Wednesday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Practical exercises P1 - Physics of the radiography	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Practical exercises P2 - Physics of the fluoroscopy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. Practical exercises P3 - Physics of the CT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



14. Practical exercises P4 - Activity measurement and quality assurance of radiopharmaceuticals

15. Final examination

Comments :