

## Update course in X-ray imaging in the framework of ORaP - Art 74.7 from Monday, June 19<sup>th</sup> - 20<sup>th</sup> 2012, 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 answer for each part:

	4	3	2	1	0
1. Introduction: vision of FOPH regarding Art. 74 Presentation R. Treier (Monday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Dosimetry in CT: how to proceed? Presentation F.R. Verdun (Monday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Image quality and patient dose optimization in CT Presentation F.R. Verdun (Monday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Fluoroscopy and patient radiation protection Presentation F.R. Verdun (Tuesday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Fluoroscopy and staff radiation protection Presentation F.R. Verdun (Tuesday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Effective dose: limits and how to communicate risk? Presentation F.R. Verdun (Tuesday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Radiation protection and metrology Presentation F. Bochud (Tuesday morning)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Practical Scopy – patient radiation protection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Practical Scopy – staff radiation protection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Practical CT – unit qualification	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Practical CT – analysis of problems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments :