Background questions

In which part of the course did you participate?

○ lectures only ○ lectures and lab session

What is your area of specialisation?

○ biological dosimetry

○ radiobiology

○ physics (incl. medical physics)

○ radiochemistry

○ epidemiology

Did you have any experience in biological dosimetry before this course?

Please rate
1 = I have no experience
2 = I have read some literature and have some initial, limited practical experience
3 = I already have some practical experience
4 = I have made many experiments and know the method quite well
5 = I'am an expert

	1	2	3	4	5
dicentric analysis	○	○	○	○	○
translocation analysis	○	○	○	○	○
micronucleus analysis	○	○	○	○	○
fusion PCC analysis	○	○	○	○	○
chemical-induced PCC analysis	○	○	○	○	○
gammaH2AX analysis	○	○	○	○	○
gene expression profiling	○	○	○	○	○

Why did you do this course?

Please specify

Would you have been able to do this course if it had not been sponsored (only for participants of the lab session)?

◯ Yes, I could have received financial support from elsewhere.

◯ No, I could only attend the course because it was financially supported by PIANOFORTE.

General evaluation of the course

Please rate some general aspects of the course.

Rate from **1 = very bad / lowest / do not agree / no**
to **5 = very good / best or highest / agree completely / yes**

	1	2	3	4	5
What is your general view about the quality of the course?	◯	◯	◯	◯	◯
How was the organisation of the course?	◯	◯	◯	◯	◯
Did the content of the course match your expectations?	◯	◯	◯	◯	◯
Did you have enough basic knowledge to follow the course?	◯	◯	◯	◯	◯
Would you have preferred to hear more lectures?	◯	◯	◯	◯	◯
How difficult was it to follow the theoretical parts of the course?	◯	◯	◯	◯	◯
How much knowledge did you acquire from the course?	◯	◯	◯	◯	◯

Please rate some aspects of the course that are related to the on-site lab session (only participants of the lab session).

Rate from **1 = very bad / lowest / do not agree / no**
to **5 = very good / best or highest / agree completely / yes**

	1	2	3	4	5
Would you have preferred to do more practical work?	◯	◯	◯	◯	◯
Did you benefit from the networking?	◯	◯	◯	◯	◯
Did you make useful contacts for possible future research/study opportunities?	◯	◯	◯	◯	◯
Was the accommodation satisfactory?	◯	◯	◯	◯	◯
How was the location of the hotel?	◯	◯	◯	◯	◯
Was the amount of financial support sufficient?	◯	◯	◯	◯	◯

We would like to know what impact the course contributes to the maintenance of knowledge in the future.

Rate from **1 = very unlikley** to **5 = very likely**

	1	2	3	4	5
Do you think that this course will help you in your work?	○	○	○	○	○
Will you integrate methods of biological dosimetry into your work after this course?	○	○	○	○	○
Would you recommend the course to a colleague?	○	○	○	○	○
In your opinion, does it make sense to offer this course again in the future?	○	○	○	○	○

Did you miss certain subjects that you think would have been relevant?

Suggestions ...

Were there any topics that you felt were unnecessary?

Suggestions ...

Do you have any other comments?

Please give us feedback on general course content or organisation.

Comments / Criticism / Suggestions ...

Specific evaluation of the course content

Please rate the following LECTURES in terms of content and usefulness (listed in chronological order).

Rate from **1 = lowest** to **5 = highest / best**

	1	2	3	4	5
Introduction to biological dosimetry	○	○	○	○	○
Radiation protection research (platforms)	○	○	○	○	○
Dicentric analysis	○	○	○	○	○
Translocation analysis	○	○	○	○	○
Standardization	○	○	○	○	○
Micronucleus analysis	○	○	○	○	○
Pysical properties of radiation sources and physical dosimetry	○	○	○	○	○
Statistics 1 - dose estimation	○	○	○	○	○
Fusion PCC	○	○	○	○	○
Chemical-induced PCC	○	○	○	○	○
Quality control	○	○	○	○	○
Gene expression profiling	○	○	○	○	○
gamma H2AX analysis	○	○	○	○	○
Physical retrospective dosimetry	○	○	○	○	○
Statistics 2	○	○	○	○	○
Networks and ILC	○	○	○	○	○
Linkage to medicine	○	○	○	○	○
Future aspects	○	○	○	○	○

Please rate the following LAB SESSIONS in terms of content and usefulness (only participants of the lab session).

Rate from **1 = lowest** to **5 = highest / best**

	1	2	3	4	5
Cultivation of blood for DCA, MN and FISH	○	○	○	○	○
Dicentric chromosomes - lab	○	○	○	○	○
Dicentric chromosomes - scoring and analysis	○	○	○	○	○
gamma H2AX assay - lab	○	○	○	○	○
gamma H2AX assay - scoring and analysis	○	○	○	○	○
Micronucleus - lab	○	○	○	○	○
Micronucleus - scoring and analysis	○	○	○	○	○
FISH - lab	○	○	○	○	○
FISH - scoring and analysis	○	○	○	○	○
fusion PCC - lab	○	○	○	○	○
fusion PCC - scoring and analysis	○	○	○	○	○
chemical-induced PCC - lab	○	○	○	○	○
chemical-induced PCC - scoring and analysis	○	○	○	○	○
Gene expression profiling	○	○	○	○	○

Do you have any other comment?

Please give us feedback on lectures or the lab session.

Comments / Criticism / Suggestions …

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