Whole body dosemeter intercomparison IC2026ph

Terms and Conditions of Participation

1. Participants must provide 30 dosemeters224 (of the type specified in this Application Form) according to the instructions, which will be distributed at least 4 weeks before the closing date for sending in the dosemeters.

2. The intercomparison organization will not accept additional costs for customs and or import/export duties when receiving/sending the dosemeters from/to participants. Participants from non-EU countries are responsible for making the necessary arrangements (e.g., preparation of documents such as pro forma invoices).

3. Irradiations will be performed with photons in terms of $H_p(10)$ and $H_p(0.07)$ in the ranges indicated in the announcement of the intercomparison.

4. Participant must report results in terms of $H_p(10)$ and/or $H_p(0.07)$ within one month from receiving their irradiated dosemeters.

5. Change of results after distribution of the irradiation data is only possible in case of errors made by the irradiation lab or intercomparison organization (to be judged by the intercomparison Organization Group).

6. The participation fee is 1350 Euro per dosimetry system. EURADOS sponsors will pay 1215 Euro for one system and 1350 Euro for any additional systems. Fees must be transferred in advance to the EURADOS bank account (free of bank transfer costs) after receiving the invoice from EURADOS including instructions for payment. Refunding will only be possible in the unlikely event that the intercomparison is cancelled by EURADOS.

7. Intercomparison results will be treated by EURADOS as confidential data and IMS identity will not be disclosed. Data used in technical and scientific studies will be anonymous.

8. The Organization Group will prepare a EURADOS report summarizing the results of the intercomparison. The report will include the names of the IMS that have participated and the types of dosemeters used but the results will be presented anonymously. In addition, a picture of the participating dosimeters will be included in this report

9. EURADOS, members of the intercomparison Organization Group, the coordinating laboratory, and the irradiation laboratory, accept no liability for any direct or consequential loss or damage arising from this intercomparison.

10. APDs shall all have batteries inserted and remain off. They will be turned on before irradiation and then after irradiation the irradiation lab will remove the batteries to stop the alarms (after leaving at least 15 minutes to ensure that all data is transferred to secure memory).