

## The address of the project public website, if applicable as well as relevant contact details

The address of the web page is: [www.multibiodose.eu](http://www.multibiodose.eu)

Relevant contact details are:

### **Stockholm University (SU) laboratory**

Centre for Radiation Protection Research  
Stockholm University  
Svante Arrhenius väg 20C  
106 91 STOCKHOLM  
SWEDEN  
Contact person: Andrzej Wojcik,  
(MULTIBIODOSE Project Coordinator)  
Phone: +46 8 16 1217  
E-mail: [andrzej.wojcik@su.se](mailto:andrzej.wojcik@su.se)

### **Bundesamt fuer Strahlenschutz (BfS) laboratory**

Biologische Dosimetry, SG 1.1  
Bundesamt fuer Strahlenschutz  
Ingolstaedter Landstr. 1  
85764 OBERSCHLEISSHEIM / NEUHERBERG  
GERMANY  
Contact person: Horst Romm  
Phone: +4930183332214  
E-mail: [hromm@bfs.de](mailto:hromm@bfs.de)

### **Ghent University (UGent) laboratory**

Ghent University  
Faculty of Medicine  
Department of Basic Medical Sciences  
Radiation and DNA repair laboratory  
De Pintelaan 185, B3 6th floor  
B-9000 GENT  
BELGIUM  
Contact person 1: Hubert Thierens  
Phone: +32 9 264 66 43/+32 9 264 65 19  
Contact person 2: Anne Vral  
Phone: +32 9 332 51 29  
E-mail: [biodosimetry@ugent.be](mailto:biodosimetry@ugent.be)

### **Public Health England (formerly the Health Protection Agency (HPA)) laboratory**

Public Health England  
Cytogenetics & Biomarkers Group  
Centre for Radiation, Chemical and Environmental Hazards  
CHILTON, DIDCOT, OXON, OX11 0RQ  
UNITED KINGDOM  
Phone: +441235 82510-4 or -7 (working hours)  
+441980 612100 (out of hours emergency response switchboard)  
E-mail: [body.monitoring@phe.gov.uk](mailto:body.monitoring@phe.gov.uk)

### **Institut de Radioprotection et de Sûreté Nucléaire (IRSN)**

Biological dosimetry laboratory  
Institute for Radioprotection and Nuclear Safety  
Laboratory for Biological Dosimetry  
31, Avenue de la division Leclerc  
92262 FONTENAY-AUX-ROSES CEDEX  
FRANCE  
Contact Person 1: Eric Gregoire  
Phone: +33 (0) 1 58 35 91 39  
Email: [eric.gregoire@irsn.fr](mailto:eric.gregoire@irsn.fr)  
Contact Person 2: Sandrine Roch-Lefèvre  
Phone: +33 (0) 1 58 35 86 27  
Email: [Sandrine.roch-lefevre@irsn.fr](mailto:Sandrine.roch-lefevre@irsn.fr)  
EPR/OSL laboratory  
Institute for Radioprotection and Nuclear Safety

Laboratory for ionizing radiation dosimetry  
31, Avenue de la division Leclerc  
92262 FONTENAY-AUX-ROSES CEDEX  
FRANCE  
Contact Person: François Trompier  
Phone : +33 (0)158 35 7241  
Email: [francois.trompier@irsn.fr](mailto:francois.trompier@irsn.fr)

**Istituto Superiore di Sanità (ISS) laboratory**  
Istituto Superiore di Sanità  
Department of Technology and Health  
Viale Regina Elena 299  
I-00162 ROMA  
ITALY  
Contact person: Paola Fattibene  
Phone: +390649902248  
E-mail: [paola.fattibene@iss.it](mailto:paola.fattibene@iss.it)

**Radiation and Nuclear Safety Authority (STUK) laboratory**  
Radiation and Nuclear Safety Authority (STUK)  
Laippatie 4 / P.O. Box 14,  
00881 HELSINKI,  
FINLAND  
Contact person: Carita Lindholm  
Phone: +358975988486  
E-mail: [Carita.Lindholm@stuk.fi](mailto:Carita.Lindholm@stuk.fi)

**Universitat Autònoma de Barcelona (UAB) laboratory**  
Departament de Biologia Cel·lular, de Fisiologia i d'Immunologia  
Universitat Autònoma de Barcelona  
Edifici C, Campus UAB  
08193 CERDANYOLA DEL VALLÈS  
SPAIN  
Contact person: Lleonard Barrios  
Phone: +34935812776  
E-mail: [lleonard.barrios@uab.cat](mailto:lleonard.barrios@uab.cat)

**Institute of Nuclear Chemistry and Technology (INCT) laboratory**  
Centre for Radiobiology and Biological Dosimetry  
Institute of Nuclear Chemistry and Technology  
ul. Dorodna 16, 03-195 WARSAW  
POLAND  
Contact person: Sylwester Sommer  
Phone: +48225041228  
E-mail: [s.sommer@ichtj.waw.pl](mailto:s.sommer@ichtj.waw.pl)

**Helmholtz Zentrum Muenchen (HMGU) laboratory**  
Helmholtz Zentrum Muenchen- German Research Center for Environmental  
Health  
Institute of Radiation Protection  
Ingolstaedter Landstrasse 1  
D-85764 NEUHERBERG  
GERMANY  
Contact person for OSL laboratory: Clemens Woda  
Phone: +498931872802  
E-mail: [clemens.woda@helmholtz-muenchen.de](mailto:clemens.woda@helmholtz-muenchen.de)  
Contact person for EPR laboratory: Albrecht Wieser  
Phone: +498931873069  
E-mail: [wieser@helmholtz-muenchen.de](mailto:wieser@helmholtz-muenchen.de)

**Institut für Radiobiologie der Bundeswehr (BIR) laboratory**  
Institut für Radiobiologie der Bundeswehr  
Neuherbergstr. 11  
D-80937 MÜNCHEN  
GERMANY  
Contact person 1: Christina Beinke  
Phone +49 89 3168-2273 (-2251)

Contact person 2: Harry Scherthan  
Phone +49 89 3168-2272 (-2251)  
E-mail: [institutfuerradiobiologie@bundeswehr.org](mailto:institutfuerradiobiologie@bundeswehr.org)

**Contact for European Radiation Dosimetry Group (EURADOS)  
laboratories**

Helmut Schuhmacher (EURADOS chairperson)  
Head, Department 6.5: Neutron Radiation  
Physikalisch-Technische Bundesanstalt  
Bundesallee 100  
D-38116 BRAUNSCHWEIG  
GERMANY  
Tel: +49-531-592-6500 and -6501  
[Helmut.Schuhmacher@ptb.de](mailto:Helmut.Schuhmacher@ptb.de) / [Helmut.Schuhmacher@eurados.org](mailto:Helmut.Schuhmacher@eurados.org)

**Project logo, diagrams or photographs illustrating and promoting the work of the project, as well as the list of all beneficiaries with the corresponding contact names can be submitted without any restriction.**



The project logo is:

Some photographs illustrating and promoting the work of the project are pasted below. They are taken from the annual bulletins that can be downloaded from the project web page [www.multibiodose.eu](http://www.multibiodose.eu).

The list of all beneficiaries with the corresponding contact names is given in the preceding section.

## What happens in the project?

### Kick-off meeting

The two-day kick-off meeting took place in Stockholm on 17th and 18th May 2010. The meeting gathered 27 participants representing consortium members' organisations, the Advisory Committee, administrative support from the University of Stockholm, and the project officer from EU's Research Executive Agency (REA).

On the first day all of the Work Packages (WP) and the management of the project were presented. The day was concluded with the dinner hosted by Radiation Protection Research Centre at University of Stockholm.

On the second day the Work Package specific meetings and General Assembly of the project was held.



### Presentation of the project in international meetings

- European Radiation Research conference 5th-9th September 2010, Stockholm
- EPRBiodose conference 10th-14th October, Mandelieu La Napoule (France)

# The General Assembly 2011 meeting of MULTIBIODOSE

The meeting took place at Hotel Eden Roc, Sant Feliu de Guixols, Spain, 4 - 6 May, 2011, was organised by WP 8 and Joan Francesc Barquinero from Universitat Autònoma de Barcelona. During the meeting, the progress of all work packages was presented by the WP leaders. Subsequently, there were meetings in each WP on the specific topics and with discussions/planning of the next steps/work of the project.

The General Assembly concluded that the project is performing according to the plan, and no major changes are needed. The meeting was organised in beautiful Catalonia, and both the scientific and the social parts of the event were very successful.



Photos: Andrzej Wojcik, Inger Neigaard



# The General Assembly 2012 meeting of MULTIBIODOSE

The meeting, that took place in Lillehammer from 8th to 10th May 2012, was organized by WP 8 and Norwegian partners from NRPA. The meeting started with technical discussions about specific topics in each of the work package, and with planning of the next steps/work in the project. Subsequently, the progress of work in all work packages was presented by the WP leaders. There were also fruitful discussions about the statistical software and guidance to be developed at the end of the project.

The General Assembly Meeting concluded that the project is proceeding according to the plan, and no major changes are needed. The meeting was organized in the 1994 Olympics town of Lillehammer, and both the scientific and the social parts of the event were successful.



## Final Annual MULTIBIODOSE Meeting 2013

The meeting was organized in Baglio Oneto, near the historical town Marsala, by the Italian partners. All scientific and social parts of the event were successful. Three most important and urgent issues were discussed: the software, the guidance and a strategy on how to proceed after the end of the project. The project coordinator Andrzej Wojcik summarized the project and stated that the major outcome is a functioning network of biosimetry laboratories in European countries with validated methods that are ready to use. All partners agreed that MULTIBIODOSE was highly successful in that it significantly improved the radiation emergency preparedness in Europe.



