

**ICRP Committee 2 Meeting
November 18-24, 2019, Adelaide, Australia**

The meeting was held in parallel with and following **ICRP 2019, the 5th International Symposium on the System of Radiological Protection**, hosted by the Australasian Society for Radiation Protection and the Australian Radiation Protection and Nuclear Safety Authority.

Discussions focussed on Task Group progress and other issues included: dosimetry review for ICRPaedia, the ICRP glossary project, dosimetry for non-human biota, space dosimetry, and UNSCEAR / IAEA developments on radon dosimetry.

Reports in press and approved for publication are:

- *Task Group 95*: Occupational Intakes of Radionuclides, Part 4 (Publication 141, 2019)
- *Task Group 96*: Pediatric Reference Computational Phantoms
- *Task Group 90*: Age-dependent Dose Coefficients for External Exposures to Environmental Sources
- *Task Group 103*: Mesh-Type Reference Adult Computational Phantoms
- *Task Group 79*: Use of Dose Quantities in Radiological Protection

Reports in preparation for approval for consultation during 2020 are:

- *Task Group 95*: Occupational Intakes of Radionuclides, Part 5
- *Task Group 96*: Specific Absorbed Fractions for Internal Dose Assessments using Reference Pediatric Phantoms
- *Task Group 95*: Public Dose Coefficients for Intakes of Radionuclides, Part 1
- *Task Group 103*: Mesh-Type Reference Pediatric Phantoms

Other reports currently in preparation are:

- *Task Group 36 (with C3)*: Dose Coefficients for administered Radiopharmaceuticals
- *Task Group 95*: Public Dose Coefficients for Intakes of Radionuclides, Part 2
- *Task Group 96*: Pregnant Female and Fetus Reference Phantoms

New Task Groups that will hold their first meetings during 2020 are:

- *Task Group 112*: Emergency Dosimetry
- *Task Group 113 (with C3)*: Dose Coefficients for Diagnostic X-ray Imaging

Work to provide dose coefficients and associated data includes rigorous QA between task group members and their institutes. Reports include extensive electronic annexes, available on the ICRP website, to supplement the published report.

The next meeting of Committee 2 is planned for November 2020 in Abu Dhabi, to be held jointly with an ICRP / EURADOS workshop on internal dosimetry, to be organised by the UAE Federal Authority for Nuclear Regulation.

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