



HelmholtzZentrum münchen
German Research Center for Environmental Health



MIRION
TECHNOLOGIES
Dosimetry Services



cavendish
nuclear



EURADOS INTERCOMPARISON ON WHOLE BODY DOSEMETERS (2018)

IC2018 - participants meeting

Organisation Core Group / Coordinators

A.F. McWhan¹, M. Figel², T.W.M. Grimbergen³,
A. M. Romero⁴, H. Stadtmann⁵

¹ Cavendish Nuclear Ltd, United Kingdom

² Helmholtz-Zentrum Muenchen, Germany

³ Mirion Dosimetry Services

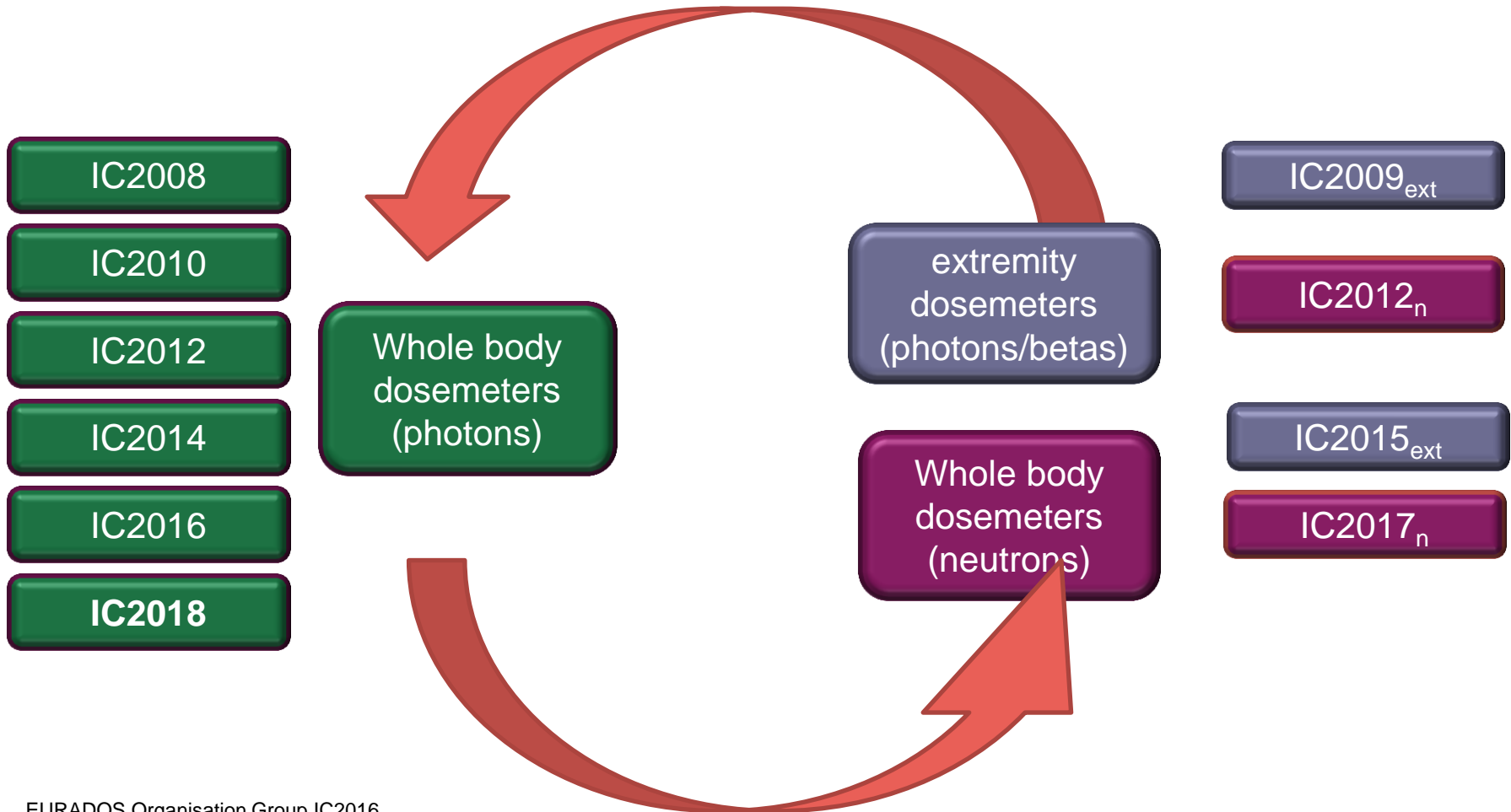
⁴ Ciemat, Spain

⁵ Seibersdorf Labor GmbH, Austria

Purpose programme WG2 intercomparisons

- to provide individual monitoring services (IMS) opportunities to test their performance
- at regular time intervals
- suitable to support accreditation
- as service to individual monitoring services

Cycle of intercomparisons WG2



EURADOS IC2018ph

- 40 countries
- 101 IMS
- 121 systems
- 4114 dosemeters
- 1573 sheets of paper for certificate packs
- A lot of hard work & some good luck...

40: Albania; Austria; Bosnia and Herzegovina; Belgium; Bulgaria; Canada; Switzerland; Cyprus; Czech Republic; Germany; Denmark; Estonia; Spain; France; United Kingdom; Greece; Croatia; Hungary; Israel; India; Iraq; Italy; Japan; Lebanon; Lithuania; Luxembourg; Latvia; Montenegro; Macedonia, the former Yugoslav Republic of; Netherlands; Norway; Portugal; Romania; Serbia; Sweden; Slovenia; Turkey; Ukraine; United States; Kosovo;









Cycle of intercomparisons WG2

