

## REMIT OF THE CCRI(II) UNCERTAINTIES WORKING GROUP

**Objectives:** Provide on-going support to the CCRI(II), BIPM, and RMOs in evaluating uncertainties in radionuclide metrology, as well as overall guidance on uncertainties with a view to improving the understanding and evaluation of uncertainties in the radionuclide metrology community.

**Outputs:** Workshops and guidance documents on the estimation of individual uncertainty components in activity measurements. Ongoing review of the generic groupings table to ensure the continued validity of the uncertainties associated with each measurement method.

**Work Schedule:** The UCWG meets at least annually and supplements these meetings with e-mail correspondence. Individuals with particular expertise may be invited ad hoc by the Chairman.

**Membership:** M. Unterweger (Coordinator; NIST)  
D. Arnold (PTB)  
F. Bochud (IRA)  
C. Bobin (LNE-LNHB)  
A. Harms (NPL)  
L. Karam (Regional Invitee: NIST)  
J. Keightley (NPL)  
J.M. Los Arcos (CIEMAT)  
S. Pommé (IRMM)  
G. Ratel (BIPM)  
B. Simpson (NMISA)  
A. Yunoki (NMIJ)  
B. Zimmerman (NIST)  
Yoshio Hino (ex officio; NMIJ)

The purpose of the UCWG is to support and aid the CCRI(II) and BIPM in the assessment of uncertainties values in the frame of the CIPM Mutual Recognition Arrangement. The UCWG reports to the CCRI(II) on a periodic basis, including after each convened meeting of the working group and in advance of CCRI(II) meetings.

Michael P. Unterweger  
UCWG coordinator

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