

REMIT OF THE CCRI(II) KEY COMPARISON WORKING GROUP**2008**

Defined Outcome: On-going support to the CCRI(II) and the BIPM in evaluating approaches for comparisons in radionuclide metrology, guidance in types of comparisons that may support laboratories' claims on measurement capabilities, and providing advice to both the BIPM and the CCRI(II) on the many reports and results arising from the SIR and various other comparisons.

Work Schedule: The Key Comparison Working Group (KCWG) meets at least annually, with individual members, either singly or in collaboration, taking forward the various items of the working group agenda. Correspondence by email supplements these meetings.

Membership: L. R. Karam (Coordinator; NIST)
P. Allisy-Roberts (BIPM)
D. Arnold (PTB)
C. Bobin (LNE-LNHB)
Y. Hino (NMIJ)
L. Johansson (NPL)
J. Keightley (NPL)
C. Michotte (BIPM)
S. Pommé (IRMM)
G. Ratel (BIPM)
B. R. Simpson (*ex officio*; NMISA)
A. Yunoki (NMIJ)
B. Zimmerman (NIST)

The purpose of the KCWG is to support and aid the CCRI(II) and BIPM in meeting obligations arising from the CIPM Mutual Recognition Arrangement, and to identify areas of radionuclide metrology that require further attention in the pursuit of improved standards, key comparison reference values and degrees of equivalence. The KCWG 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.

Lisa Karam
KCWG Coordinator

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