Chapter 17
IFCC Publications 2018-2020
IFCC Scientific Division (SD)

IFCC and IUPAC Joint Committee for Nomenclature, Properties and Unit (C-NPU)


IFCC Committee on Molecular Diagnostics (C-MD)


IFCC Committee on Traceability in Laboratory Medicine (C-TLM)

1. The results of RELA2020 are published on the website http://www.dgkl-rfb.de:81
2. The results of RELA2019 have been evaluated and published: http://www.dgkl-rfb.de:81
3. The results of RELA2018 have been evaluated and published: http://www.dgkl-rfb.de:81

IFCC Committee on Reference Intervals and Decision Limits (C-RIDL)


IFCC Committee on Standardisation of Thyroid Function Tests (C-STFT)

in serum thyrotropin concentrations observed from big data obtained during six consecutive years from 2010 to 2015 at a single hospital in Japan. Thyroid. 2018; 28:429-436. https://doi.org/10.1089/thy.2017.0600

IFCC Committee on Harmonization of Autoimmune Tests (C-HAT)


IFCC Committee on Bone Metabolism (C-BM)

IFCC Working Group on Standardisation of Hemoglobin A2
IFCC Working Group on Standardisation of Hemoglobin A2 - Joint Working Group with ICSH (International Council for Standardization in Haematology) since 2020 (WG-HbA2)


IFCC Working Group on Standardization of Albumin Assay in Urine – in collaboration with NKDEP (WG-SAU)


IFCC Working Group on Standardization of TnI (WG-TnI)

The following recommendation was made in the clinical practice guidelines promulgated by the AACC academy and IFCC TF-CACB in 2018.

1. Recommendation 8: Commutable materials should be developed for use in harmonizing and standardizing cTn.
   This recommendation resulted was discussed in a section of the Clinical Practice Guidelines titled ‘Harmonizing and Standardizing’ and serves to highlight the importance of our work in developing RM 2922.

IFCC Working Group on Commutability (WG-C)
IFCC Working Group on Commutability in Metrological Traceability since 2020 (WG-CMT)


IFCC Working Group on Immunosuppressive Drugs (WG-ID)


IFCC Working Group on Apolipoproteins by Mass Spectrometry (WG-APO MS)


Members of the group have participated in several related publications:


IFCC Working Group on IFCC Working Group on Pancreatic Enzymes (WG-PE)


IFCC Working Group on Fecal Immunochemical Testing (WG-FIT)

IFCC Working Group on Standardization of Procalcitonin assays (WG-PCT)


IFCC Working Group on Continuous Glucose Monitoring (WG-CGM)


IFCC Education and Management Division (EMD)

IFCC Committee on Clinical Applications of Cardiac Bio-Markers (C-CB)


IFCC Committee on Laboratory Errors and Patient Safety (WG-LEPS)

IFCC Emerging Technologies Division (ETD)

Executive Committee

IFCC Working Group on Artificial Intelligence and Genomic Diagnostics (WG-AIGD)


IFCC Taskforces

IFCC Taskforce on COVID-19 (TF-COVID-19)