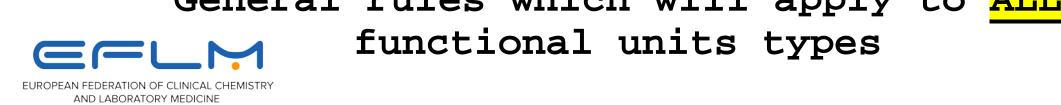


Alignement with the functional units'

classification of IFCC

IFCC	Correspond to the current EFLM	To be renamed in EFLM as
Divisions	Committees	Divisions
Committees	Working Groups	Committees
Working Groups	Task Group Task Finishing Group	No longer necessary. Instead of TG/TFG, the proposal is to establish Technical Committees
Task Forces	Task Forces	Transformed in the new proposal as Committee or Technical Committee



functional units types

Duration:

the duration of the functional unit is decided by the EB (unlimited or with a defined time frame to complete the assigned task)

Members' Term of Office:

max 3 terms of 2 years (6 y in total)

Budget:

Every functional unit, regardless the type, can benefit of a budget:

Eur 1000 per member for «EuroMedLab years» (to make possible

the stay of 3* nights during and Congress) and Eur 750 in the other years



Types of positions inside EFLM functional units

Chair & Full Members (including the YS Full Member position)

Must be mandatory from EFLM Full Members Societies (the Chair appointed by the EB while Members nominated by EFLM Full Members Societies)

Corresponding Members:

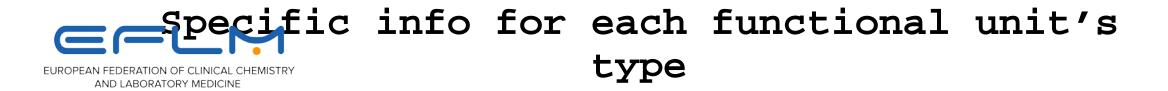
Can be nominated by both Full or Affiliate Members Societies

Experts/Consultants

Can be from both Full or Affiliate Members Societies,

Corporate Members, non EFLM Members Societies

Duplication of roles: In principle, individuals covering official positions in the EB or in any other functional units should preferably have no more than one role. In exceptional circumstances and for a defined period of time, the EB can approve the contemporary appointment of the same individual in an additional position.



DIVISION

corresponds to the current Committee

NEW

each Division will be composed of an **Executive**Committee formed by the Chair (appointed by the EB) and 4 Members nominated by EFLM NSs

(Full Members) and selected/appointed by the EB.

The rule of the geographical distribution applies.

Neither Corresponding Members nor Experts/Consulants are
foreseen in this functional unit

Specific info for each functional unit's type

AND LABORATORY MEDICINE

COMMITTEE

corresponds to the current WG / TF / TG / TFG

each Committee will be composed of a Chair (appointed by the EB),

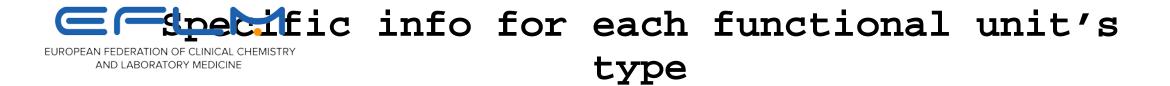
3 Full Members and 1 YS Member nominated by EFLM NSs

(Full Members) and selected/appointed by the Division and Committee Chairs (to be then notified to the EB).

The rule of the geographical distribution applies.

Corresponding Members and Experts/Consulants can be part of the

Committee



TECHNICAL COMMITTEE

functional unit with technical tasks (e.g. EFLMLABx, EuSpLM Register, BV Database)

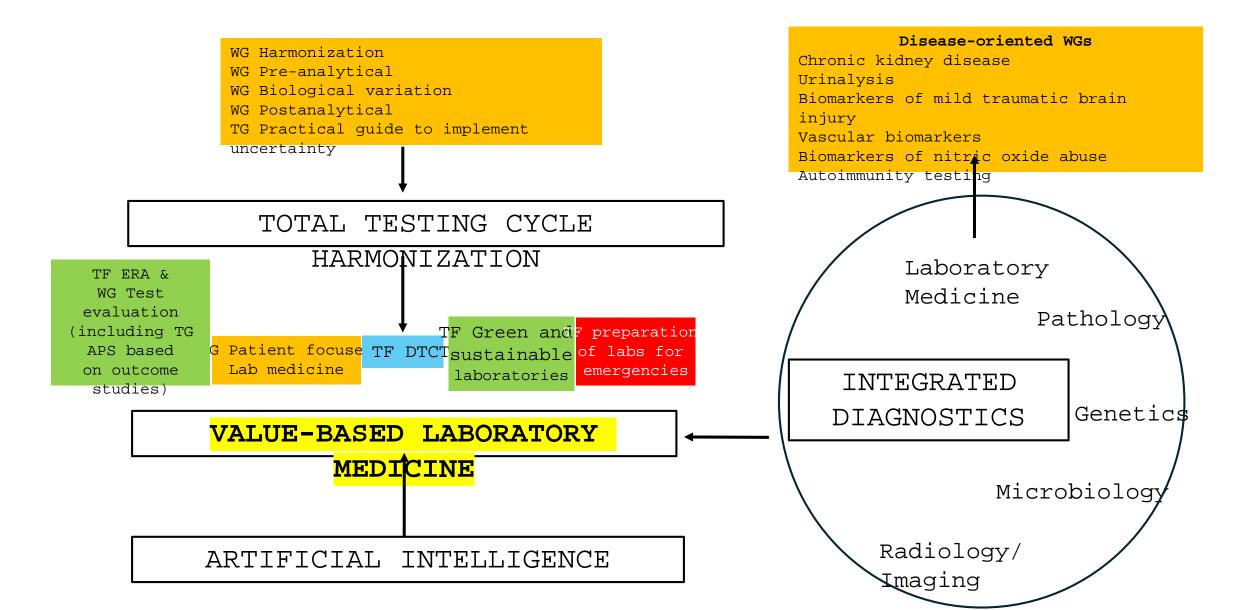
each TC will be composed of a Chair (appointed by the EB),

4 Full Members directly identified by TC Chair, these are evaluated by the Division Chair and then notified to the EB.

The rule of the geographical distribution does not apply. Experts/Consulants can be part of the Committee but no Corresponding Members.



Where the proposal derives from....





The reorganisation foresees 4 Divisions

This deriving from the merger of C-ET and C-P

Science: Value Based Laboratory Medicine

Education & Profession

Quality, Standards and Regulations

Communication



FIRST DIVISION

SCIENCE: Value Based Laboratory Medicine

This division is divided in 3 main

areas:

Area: TOTAL TESTING CYCLE HARMONIZATION

Area: INTEGRATED DIAGNOSTICS

Area: EMERGING PERSPECTIVES



FIRST DIVISION

Science: Value Based Laboratory Medicine

*New FU deriving from the merging of WG-TE and TG-PSOS Area 1: TOTAL TESTING CYCLE HARMONIZATION

C: Biological Variation C-BV TC: Biological Variation Database TC-BVD C: Harmonisation C-HC-POST C: Postanalytical Phase C: Preanalytical Phase C-PRE C: Practical Guide to Implement Measurement Uncertainty C-PGIMU C: Analytical and Clinical Performance Specifications C-ACPS*



In order to confirm the need to have all these below functional units, a report will be asked to each C Chair

FIRST DIVISION

Science: Value Based Laboratory Medicine

Area 2: INTEGRATED DIAGNOSTICS

C-ID	C: Integrative Diagnostics
C-AT	C: Autoimmunity Testing
C-BNOA	C: Biological Markers of Diagnosis and Follow-up of Nitrous Oxide Abuse
C-BMTBI	C: Biomarkers of Mild Traumatic Brain Injury
C-CKD	C: Chronic Kidney Disease
C-VRB	C: Vascular Risk Biomarkers

Current functional unit to close because the task is completed: TG: Urinalysis



FIRST DIVISION

Science: Value Based Laboratory Medicine

*New FU deriving from the merging of the current WG-PFLM and TF-DTCT

Area 3: EMERGING PERSPECTIVES

C-AI	C: Digitalisation & Artificial Intelligence
C-DCLTPE*	C: Direct-to-Consumer Laboratory Testing and Patient Empowerment
C-PLE	C: Preparation of Labs for Emergencies
C-GSL	C: Green & Sustainable Laboratories
C-ERA	C-European Regulatory Affairs



SECOND DIVISION

Education & Profession

C-CPE	C: Congresses and Postgraduate Education
C-DE	C: Distance Education and e-Learning
C-ELM	C: Ethics in Laboratory Medicine
C-CPECS	$\frac{\text{C: CPECS}}{\text{CPECS}}$ (leave this C as the unique functional unit dealing with
TC-R	TC: Register
TC-EFLMLabX	TC: EFLMLabX

Current functional unit to close because incorporated under C-CPE: TG: EFLM Syllabus Course



THIRD DIVISION

Quality, Standards and Regulations

C-ISO

C: Accreditation and Quality management system



FOURTH DIVISION

Communication

C-PP	C: Promotion and Publications
C-YS	C: Young Scientists

Current functional unit to close because incorporated under the C-PP: TG: European Laboratory Day