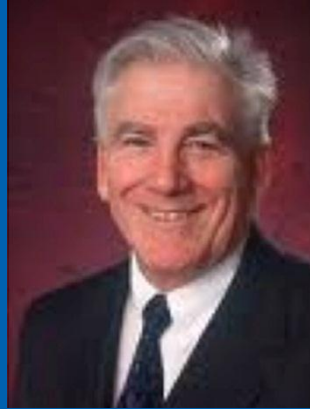


EXECUTIVE BOARD

2012-2014



GRAHAM BEASTALL
PRESIDENT



HOWARD MORRIS
VICE PRESIDENT



JOCELYN HICKS
PAST PRESIDENT



SERGIO BERNARDINI
SECRETARY



BERNARD GOUGET
TREASURER



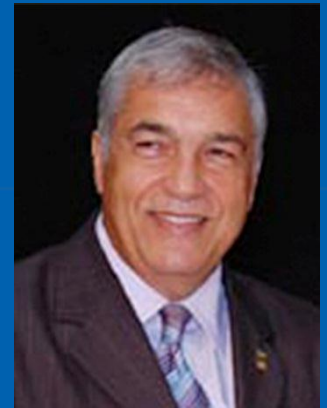
THOMAS BRINKMANN
CORPORATE REP.



LARRY KRICKA
MEMBER



VANESSA STEENKAMP
MEMBER



ULISSES TUMA
MEMBER

EXECUTIVE BOARD

1952-2012

Expansion of Full, Affiliate and Corporate Membership

Empowerment of Regional Federations

Focus on adding value to laboratory medicine

Creation of Task Forces for Young Scientists, Clinical Outcomes, Point of Care Testing and Reporting of HbA1c and Cardiac Markers

Introduction of Young Investigator award

Adoption of differential membership fee

Collaboration with WASPaLM and ILAC

Design and delivery of strategic plan 2009-2011 and 2012-2014



GH BEASTALL (UK)

EXECUTIVE BOARD

1952-2012

Developed a Mission Statement and Vision for IFCC

Executive Board minutes sent to National Representatives and Past-Presidents

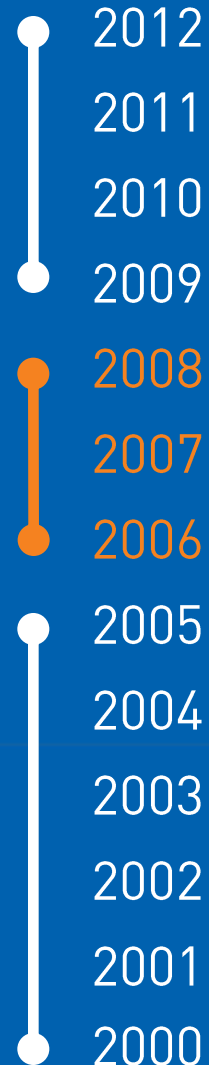
New programmes in partnership with Corporate Members, including Visiting Lecturer Programme (Abbott), Travel Scholarships (Roche), Distance Learning (Siemens) and a biannual Conference linking the Clinical Laboratory with the Clinician (OCD)

Increased the number of Full Members

Founded the African Federation of Clinical Chemistry

Introduced courses in Laboratory Quality Management to Africa

Consolidated the audit of annual accounts



2012

2011

2010

2009

2008

2007

2006

2005

2004

2003

2002

2001

2000



JMB HICKS (US)

EXECUTIVE BOARD

1952-2012

Office moved to Milan (2001)

New Web Site launched

Agreement signed with NCCLS

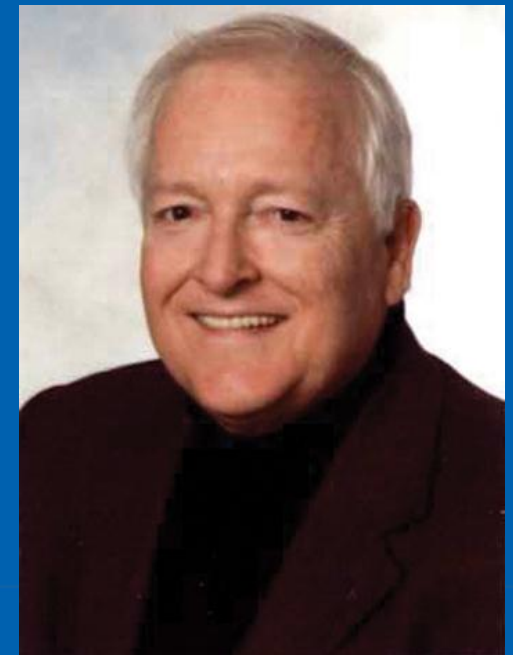
Ethics Task Force created

Global Disease Campaign started

Intellectual Property Policy published

JCTLM founded in collaboration with BIPM,
CCQM, WHO, LAC, EDMA, AdvaMed and JACR

1st Award for Significant Contribution in
Molecular Diagnostics made



M MÜLLER (AT)

EXECUTIVE BOARD

1952-2012

New name – IFCC and Laboratory Medicine adopted

Evidence Based Laboratory Medicine projects initiated

Communications and Publications Division created
eJIFCC launched

Professional Scientific Exchange Programme started

1st Master Course held in La Plata

Accreditation Principle with WASPLaM published

Agreement signed with the Arab Federation of Clinical Biology

Agreement signed with CCLM

1st Award for Distinguished Contribution in Education made

1st IFCC/EDMA Award for Evidence of Usefulness of Laboratory Testing made



MJ MCQUEEN (CA)

EXECUTIVE BOARD

1952-2012

Technical Secretariat moved to Nancy FR (1991)

Education and Management Division created

Congress and Conference Division created

Strategic Plan adopted

Agreements signed with FESCC, Colabiocli and Asian Pacific Federation

Agreement signed with IRMM (Reference Materials)

1st FCC/AVL (Roche) Award for Significant Advances in Critical Care Testing made

1999

1998

1997

1996

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1985



G SIEST (FR)

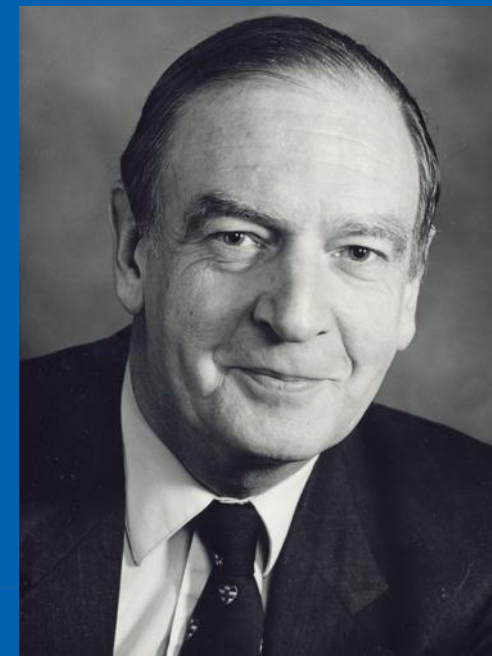
EXECUTIVE BOARD

1952-2012

New structure of IFCC (1987): Divisions (Scientific, Education and Management, Communications and Publications), Committees and Working Groups created

Corporate Member Representatives appointed to EB

Journal of the IFCC launched

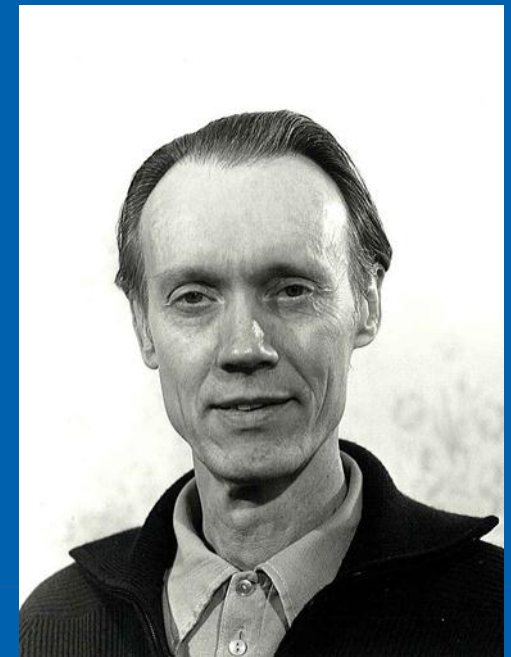


DS YOUNG (US)

EXECUTIVE BOARD

1952-2012

- Conference Committee created
- Visiting Lecture Programme initiated
- 1st General Conference held
- 1st Distinguished International Service Award (1990: Henry Wishinsky Award) made
- Technical Secretariat established (1983: Copenhagen)
- Official Logo adopted

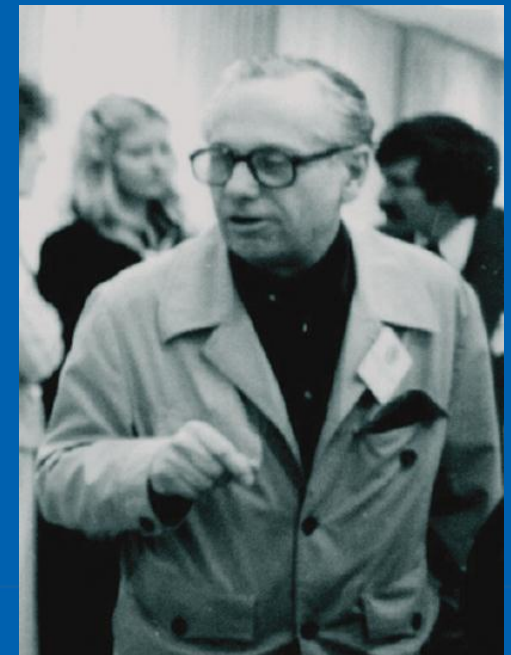
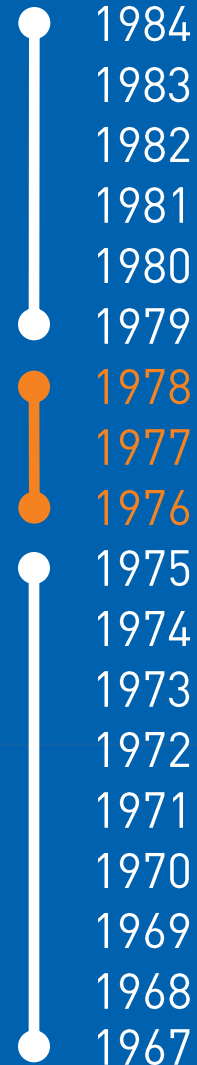


R DYBKAER (DK)

EXECUTIVE BOARD

1952-2012

Corporate Membership established
Scientific Committee created



J FREI (CH)

EXECUTIVE BOARD

1952-2012

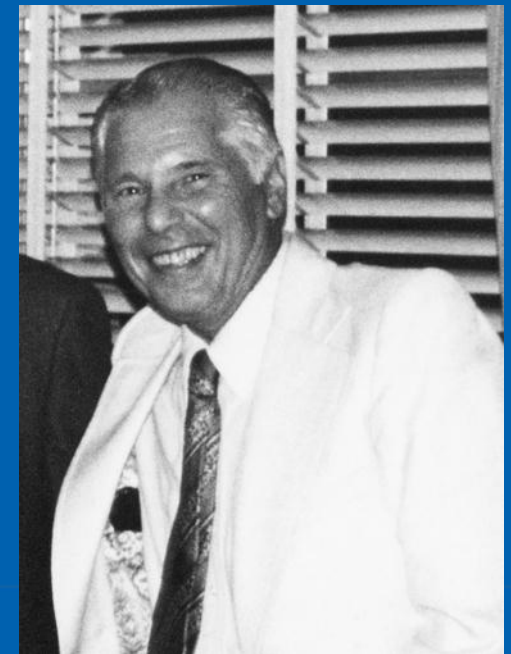
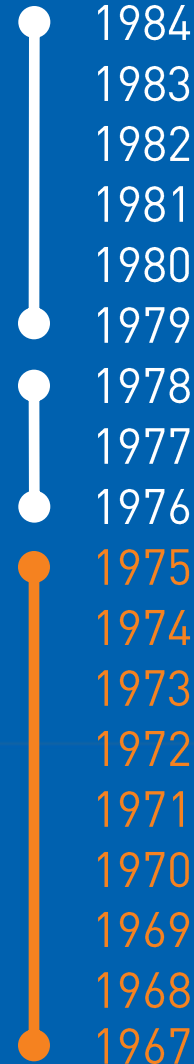
WHO: IFCC became NGO

1st Newsletter published

1st Annual Report published

1st Distinguish Clinical Chemist Award made

1st Recommendation on Nomenclature
published

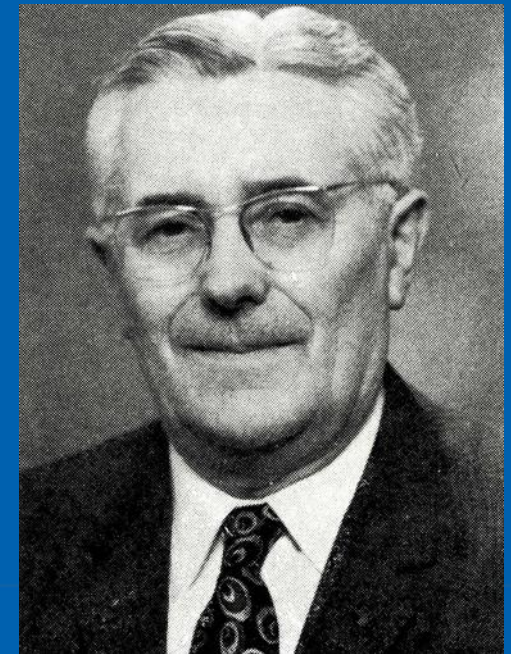


M RUBIN (US)

EXECUTIVE BOARD

1952-2012

IFCC became independent from IUPAC
Committee on Standards and Expert Panels
created

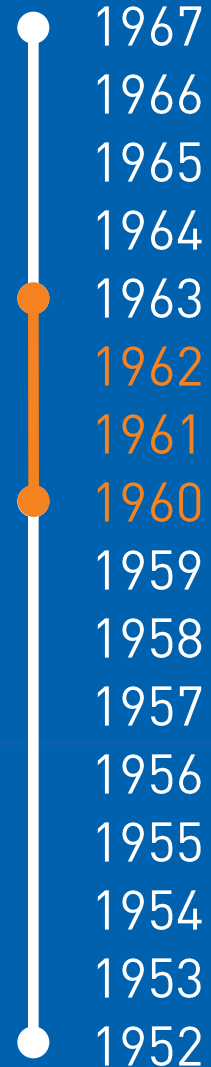


JE COURTOIS (FR)

EXECUTIVE BOARD

1952-2012

Foundation of IFCC within IUPAC

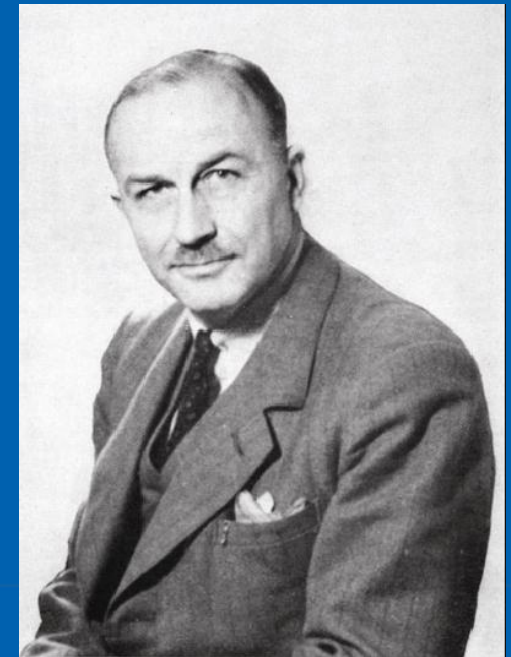


ME FREEMAN (US)

EXECUTIVE BOARD

1952-2012

Consolidation of IFCC



EJ KING (UK)

SCIENTIFIC DIVISION



- The mission of the Scientific Division (SD) is to advance the science of Clinical Chemistry and Laboratory Medicine by facilitating its application in clinical practice. The main goals of this Division are standardisation through the definition of metrologically-sound reference systems (reference methods, reference materials and networks of reference laboratories) and the definition of diagnostic strategies for new analytes.
- The SD initiates and manages projects with its own resources or through its Committees and Working Groups.
- Work is conducted in cooperation with other IFCC units and with relevant National and International Organisations. The SD ensures that each of its Committees and Working Groups are functioning under clear terms of reference together with an agreed schedule of activity.

SCIENTIFIC DIVISION

Scientific division history

The Scientific Division

CS changed to Scientific Committee (SC),
Robert Zender (CH) (First Chair);
The concept of Working Groups introduced



SCIENTIFIC DIVISION

Scientific division history

The Scientific Division

Creation of Expert Panels reflecting current needs (Instrumentation, pH and Blood Gases, Immunoassays, etc.)

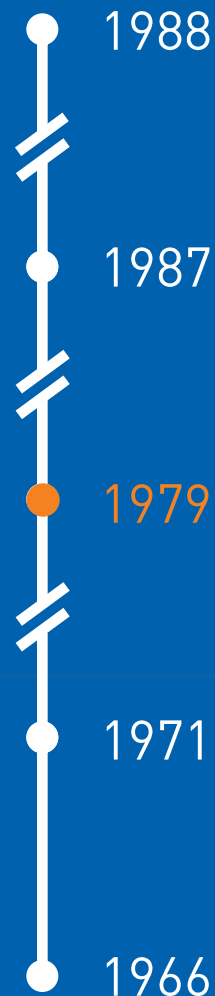


SCIENTIFIC DIVISION

Scientific division history

The Scientific Division

CS changed to Scientific Committee (SC),
Robert Zender (CH) (First Chair);
The concept of Working Groups introduced



SCIENTIFIC DIVISION

Scientific division history

The Precursors

A Committee of Standards (CS),
Martin Rubin (US) (First Chair),
was established



Past sixty years at glance:

- Development of theme-oriented Committees and task-oriented Working Groups
- Publication of Recommendations and Guidelines
- Over 150 scientific publications in leading Laboratory Medicine journals
- Development of Reference Measurement Procedures
- Production of Reference Materials, in collaboration with national and international organisations (WHO, IRMM, NIBSC)
- Establishment of Reference Laboratory Networks
- Formal collaboration agreement with IRMM, CLSI and NIST
- Master Discussion Conferences (Bergmeyer Conference, Beckman Ortho Clinical Diagnostics Conference, etc.)

Diamond Accomplishments

2012	Magdal U, Dybkaer R, Olesen H.	Properties and units in the clinical laboratory sciences, Part XXIII. The NPU terminology, principles and implementation - a user's guide (Technical Report 2011) (IFCC-IUPAC). Clin Chem Lab Med. 2012 Nov 18;50(1):35-50.
2011	Schumann G, Klauke R., Canalias F., Bossert-Reuther S., Franck P.F.H, Gella F.J., Jörgensen P.J., Dongchon Kang ⁷ , Lessinger J.M., Panteghini M., Ceriotti F.	"IFCC primary reference procedures for the measurement of catalytic activity concentrations of enzymes at 37 8C. Part 9: Reference procedure for the measurement of catalytic concentration of alkaline phosphatase" Clin Chem Lab Med 2011;49(9):1439-1446.
2010	Helander A, Wielders JPM, Jeppsson JO, Weykamp C, Siebelder C, Anton RF, Schellenberg F, Whitfield JB.	Toward standardization of carbohydrate-deficient transferrin (CDT) measurements: II. Performance of a laboratory network running the HPLC candidate reference measurement procedure and evaluation of a candidate reference material Clin Chem Lab Med, 2010; 48: 1585-92.
2009	de Kieviet W., Frank E., Stekel H.	Essentials of Clinical Laboratory Management in Developing Regions - IFCC Series.
2008	Weykamp C, John WG, Mosca A, Hoshino T, Little R, Jeppsson J-O, Goodall I, Miedema K, Myers G, Reinauer H, Sacks DB, Slingerland R, Siebelder C.	The IFCC Reference Measurement System for HbA1c: A 6-Year Progress Report. Clin Chem 2008; 54: 240-8.
2007	Thienpoint IF, Beastall G, Christophides ND, Faix JD, Ieiri T, Jarrige V, Miller WG, Miller R, Nelson JC, Ronin C, Ross HA, Rottman M, Thijssen JH, Toussaint B.	Proposal of a candidate international conventional reference measurement procedure for free thyroxine in serum. Clin Chem Lab Med 2007; 45: 934-6.
	Duffus J, Bruunshuus I, Cornelis R, Dybkaer R, Nordberg M, Külpmann W.	Properties and Units in the Clinical Laboratory Sciences, Part XX. Properties and Units in Clinical and Environmental Human Toxicology. "Pure and Applied Chemistry 2007; 79: 87-152; eJIFCC 2007; 18(2)".
2006	Schumann G, Aoki R, Ferrero CA, Ehlers G, Féraud G, Gella FJ, Jorgensen PJ, Kanno T, Kessner A, Klauke R, Kytzia HJ, Lessinger JM, Miller WG, Nagel R, Pauwels J, Schimmel H, Siekmann L, Weidemann G, Yoshida K, Ceriotti F.	IFCC primary reference procedures for the measurement of catalytic activity concentrations of enzymes at 37 degrees C: Part 8. Reference procedure for the measurement of catalytic concentration of alpha-amylase [alpha-Amylase: 1,4-alpha-D-glucan 4-glucohydrolase (AMY), EC 3.2.1.1]. Clin Chem Lab Med 2006; 44: 1146-55.

SCIENTIFIC DIVISION

2005	Ben Rayana MC, Burnett RW, Covington AK, D'Orazio P, Fogh-Andersen N, Jacobs E, Kulpmann WR, Kuwa K, Larsson L, Lewenstam A, Maas AH, Mager G, Naskalski JH, Okorodudu AO, Ritter C, St John A.	Guidelines for sampling, measuring and reporting ionized magnesium in undiluted serum, plasma or blood. Clin Chem Lab Med 2005; 43:564-569.
	D'Orazio P, Burnett RW, Fogh-Andersen N, Jacobs E, Kuwa K, Kulpmann WR, Larsson L, Lewenstam A, Maas AH, Mager G, Naslalski JW, Okorodudu AO.	Approved IFCC Recommendation on Reporting Results for Blood Glucose (Abbreviated). Clin Chem 2005; 51:1573-1576.
2004	Dati F, Tate JR, Marcovina SM, Steinmetz A.	First WHO/IFCC Reference Reagent for Lipoprotein(a) for Immunoassay. IFCC Code Lp(a) SRM 2B. Clin Chem Lab Med 2004;42:670-6.
2003	Birken S, Berger P, Bidart JM, et al.	Preparation and characterization of new WHO reference reagents for human chorionic gonadotropin and metabolites. Clin Chem 2003;49:144-54.
2002	Siekmann L, Bonora R, Burtis CA, et al. Jeppsson JO, Kobold U, Barr J, et al.	IFCC Primary Reference Procedures for the Measurement of Catalytic Activity Concentrations of Enzymes at 37 °C. Part 1 to 6. Clin Chem Lab Med 2002;40:631-48, 718-38. IFCC Reference Method for the measurement of HbA1c in human blood. Clin Chem Lab Med 2002;40:78-89.
2001	Panteghini M, Gerhard W, Apple FS, Dati F, Ravkilde J, Wu AH.	Quality specifications for cardiac troponin assays. Clin Chem Lab Med 2001;39:174-8.
2000	Müller MM.	Implementation of Reference Systems in Laboratory Medicine. Clin Chem 2000:1907-9.
1999	Panteghini M, Apple FS, Christenson RH, Dati F, Mair J, Wu AHB.	Use of biochemical markers in acute coronary syndromes. Clin Chem Lab Med 1999;37:687-93.
1998	Finke A, Kobold U, Hoelzel W, Weykamp C, Miedema K, Jeppsson JO.	Preparation of a candidate primary reference material for the international standardisation of HbA1c determinations. Clin Chem Lab Med 1998;36:299-308.
1994	Whicher JT, Ritchie RF, Johnson AM, et al.	New International Reference Preparation for Proteins in Human Serum (RPPHS). Clin Chem 1994;40:934-8.

SCIENTIFIC DIVISION

1991	Marcovina SM, Albers JJ, Dati F, Ledue TB, Richie RF.	IFCC Standardization Project for Measurement of Apolipoproteins A-I and B. Clin Chem 1991;37:1676-82.
1987	Solberg HE.	Approved Recommendation (1986) on the Theory of Reference Values. Part 1. The Concept of Reference Values. J Clin Chem Clin Biochem 1987;25:337-42, Clin Chim Acta 1987;165:111-8, Ann Biol Clin 1987;45:237-41.
	Maas AHJ, Weisberg HF, BurnettRW, Mueller-Plathe O, Wimberley PD, Zijstra WG, Durst RA, Siggaard-Andersen O.	Approved IFCC Method. Reference Method (1986) for pH Measurement in Blood. J Clin Chem Clin Bioch 1987;25:281-9, Clin Chim Acta 1987;165:97-109, Ann Biol Clin 1987; 45:229-36.
1984	Siest G, Galteau MM, Malya PAG, Tryding N, Delwaide P, Salway JG, Tognoni G.	Document with a Proposal for an IFCC Recommendation. Drug Effects in Clinical Chemistry. Part 1. The Basic Concepts. J Clin Chem Clin Biochem 1984;22:271-4.
1980	Hobbs JR, Harboe M, Alper C, Johansson BG.	The Human Serum Standard IFCC 74/1. J Clin Chem Clin Biochem 1980;18:99-103.
	Bowers GN, Bergmeyer HU, Horder M, Moss DW.	Approved Recommendation (1978) on IFCC Methods for the Measurement of Catalytic Concentration of Enzymes. Part 1. General Considerations Concerning the Determination of an Enzyme in the Blood Serum or Plasma of Man. J Clin Chem Clin Bioch 1980;18:89-95, Clin Chim Acta 1979;98:163F-74F.
1979	Dybkaer R.	Approved Recommendation (1978). Quantities and Units in Clinical Chemistry. J Clin Chem Clin Biochem 1979;17:807-21.
1978	Buttner J, Borth R, Boutwell JH, Broughton PMG, Bowyer RC.	Approved Recommendation (1978) on Quality Control in Clinical Chemistry. Part 1. General Principles and Terminology. J Clin Chem Clin Biochem 1980;18:69-77.

EDUCATION AND MANAGEMENT DIVISION



The Education and Management Division (EMD) fosters educational activities and managerial skills. The Divisional activities are currently conducted by Committees, Working Groups and Special Projects.

EMD Mission Statement

EMD provides IFCC members and the health-care community with education relevant to Clinical Chemistry and Laboratory Medicine, directed at scientific, management and clinical issues.

EDUCATION AND MANAGEMENT DIVISION

Education and Management division history

The Precursors

A new structure with Executive Committee (EC) and Committees is set



EDUCATION AND MANAGEMENT DIVISION

Education and Management division history

The Precursors

The Education and Management Division mandate was expanded to include management issues



EDUCATION AND MANAGEMENT DIVISION

Education and Management division history

The Precursors

The Education and Management Division
was launched



EDUCATION AND MANAGEMENT DIVISION

Education and Management division history

The Precursors

The Committee on Education and Teaching evolved in Education Committee



EDUCATION AND MANAGEMENT DIVISION

Education and Management division history

The Precursors

Martin Rubin (US) (First Chair)

The Committee on Education and Teaching, was established



EDUCATION AND MANAGEMENT DIVISION

Diamond Accomplishments

2012		Quality of Management & Quality of Analysis A Handbook for developing Countries Jointly Developed By C-CLM and C-AQ of the EMD.
2011		DQCML Scholarships to attend the XXI International congress of Clinical Chemistry and Laboratory Medicine -ICCCCLM) in Berlin, May 15-19.
2010		Argentina, Paraguay and Uruguay: workshops and lectures offered by the Committee for Evidence-Based Laboratory Medicine (C-EBLM).
	POSITION PAPER Vasikaran S, Eastell R, Bruyere O, Foldes AJ, Garnero P, Griesmacher A, McClung M, Morris HA, Silverman S, Trenti T, et al.	Markers of bone turnover for the prediction of fracture risk and monitoring of osteoporosis treatment: a need for international reference standards. Osteoporosis International 2010; 22: 391-420.
2009		Sri Lanka and Macedonia: Workshops on Clinical Interpretation, organized by the Committee on Analytical Quality (C-AQ).
		Syria: Workshop on Molecular Biology, organized by the Committee on Clinical Molecular Biology Curriculum (C-CMBC).
2007		Course on Flow Cytometry.
	Hill P, Uldall A, Wilding P.	Fundamentals for External Quality Assessment (EQA). Monograph, IFCC 1996.
2005		First Evidence Based Laboratory Medicine Course, Budapest (HU).
2003		First Clinical Molecular Biology Course, Milan (IT).
2001	Allen LC, Dominiczak MH, Pulkki K, Pazzagli M.	Clinical Case Material for Teaching Clinical Chemistry and Laboratory Medicine. Clin Chem Lab Med 2001; 39:875-889.
1999		First Master Course in La Plata (AR).
2001	Allen LC, Dominiczak MH, Pulkki K, Pazzagli M.	Clinical Case Material for Teaching Clinical Chemistry and Laboratory Medicine. Clin Chem Lab Med 2001; 39:875-889.

EDUCATION AND MANAGEMENT DIVISION

1999		First Master Course in La Plata (AR).
1997	Sandberg S, Oosterhuis W, Freedman D, Kawai T.	Systematic reviewing in laboratory medicine. Position paper. JIFCC 1997; 9:154-155.
	Bruns D.	Reporting diagnostic accuracy. Clin Chem 1997; 43:2211.
		Launch of Visiting Lecturer Programme.
1996	Pannal P, Marshall W, Jabor A, Magid E.	A Strategy to Promote the Rational Use of Laboratory Tests. JIFCC 1996; 8:16-19.
	Mayer M, Heikkinen R, Orntoft T.	Laboratory Cost Management, JIFCC 1996; 8:20-21.
	Hill P, Uldall A, Wilding P.	Fundamentals for External Quality Assessment (EQA). Monograph, IFCC 1996.
1993	Burnett D.	Laboratory Accreditation. An Overview. JIFCC 1993.5/4;146-151
1990	Magid E.	Rational Use of Clinical Laboratory Data. JIFCC 1990.2(1);20-25.
1989	de Cediél N, Fraser CG, Doem A, Josefsson L, Worth HGJ, Zinder O.	Guidelines (1988) for Training in Laboratory Management. J Clin Chem Clin Biochem 1989.27;393-401, Clin Chim Acta 1989. 185;S1-S14, Ann Biol Clin 1989.47;291-298.
1985	Schwartz MK, de-Cediél N, Curnow DH, Fraser CG, Porter CJ, Worth HGJ, Zinder O.	Document with a proposal for an IFCC Recommendation. Definition of terms certification, licensure and accreditation clinical chemistry. J Clin Chem Clin Biochem 1985,23;899-901.
1975	Rubin M, Lous P.	The Education and Training of Personnel for Clinical Chemistry. J Clin Chem Clin Biochem 1975, 13;465-470.

EDUCATION AND MANAGEMENT DIVISION



Assisting developing countries is a priority.

One of the critical needs of those of our Member Societies that qualify as “developing countries” is improvement of analytical results.

The EMD has developed a strategic plan to show how this goal can best be reached and has strengthened the IFCC Visiting Lecturer programme and our Professional Exchange Programmes, differentiating them as:

- PSEP: Professional Scientific Exchange Programmes
- PMEP: Professional Management Exchange Programmes.

These programmes are important in helping developing nations learn about new and better approaches to our discipline.

COMMUNICATIONS AND PUBLICATIONS DIVISION



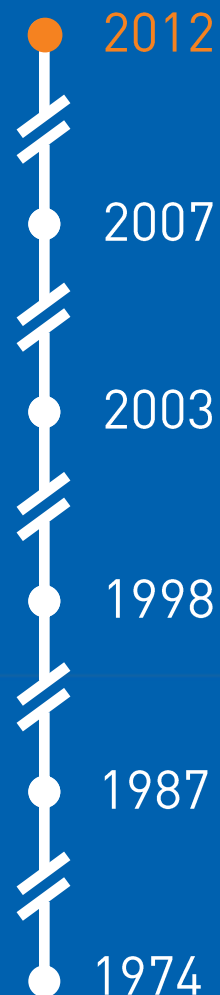
- The aims of the Communications and Publications Division (CPD) are to provide world-wide communications on the work of the IFCC to clinical laboratory scientists, physicians and health policy-makers, and to provide continuing education materials and services in printed and electronic forms. A major focus of CPD has been the promotion of both the IFCC organization and the discipline of clinical chemistry internationally and to coordinate PR activities of the various IFCC units.
- The IFCC website (www.ifcc.org) is a portal to international resources for laboratory medicine. Already in place are email links with the secretariat, links to IFCC member societies, links to corporate members, a scientific meeting database, an interactive address list, continuing education materials, the Ibero-americano corner, and the IFCC annual report.
- The Division publishes the eJournal of the International Federation of Clinical Chemistry (eJIFCC) and an IFCC newsletter on the web. IFCC news and scientific documents are also published in formal collaborations with Clinical Chemistry and Laboratory Medicine (CCLM) and other publishers, as are educational tools including scientific monographs. Translations of important IFCC documents into languages other than English are also published.

COMMUNICATIONS AND PUBLICATIONS DIVISION

Communications & publications division history

Communications & publications division history

Creation of Committee on Internet and e-Learning, Chair: Vervaart P (AU)

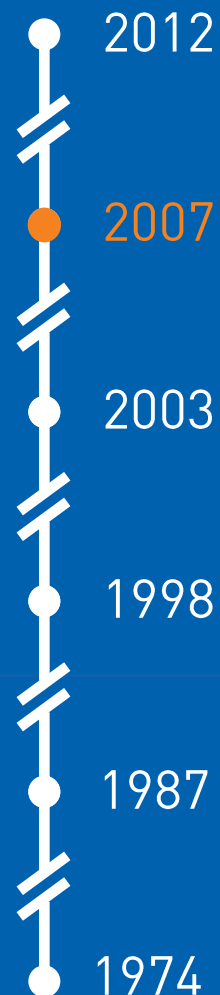


COMMUNICATIONS AND PUBLICATIONS DIVISION

Communications & publications division history

Communications & publications division history

Creation of Committee on Public Relations,
Chair: Adeli K (CA)

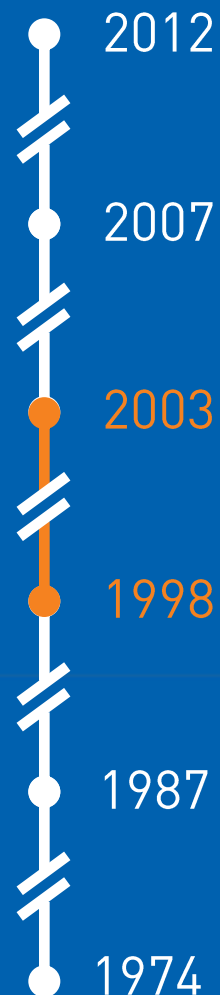


COMMUNICATIONS AND PUBLICATIONS DIVISION

Communications & publications division history

Communications & publications division history

PD becomes Communications and Publications Division (CPD)
Gouget B (FR), first chairman of CPD

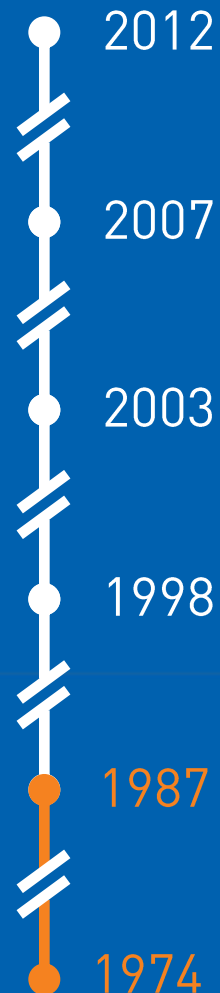


COMMUNICATIONS AND PUBLICATIONS DIVISION

Communications & publications division history

The Precursors

Publications Committee Saris N E (FI)
Editor of documents



COMMUNICATIONS AND PUBLICATIONS DIVISION

Diamond Accomplishments

IFCC Scientific Publications

1998	Agreement with Clinical Chemistry and Laboratory Medicine (CCLM) - Walter de Gruyter and Co
1989	Translation in Spanish of the IFCC recommendations, 1978 - 1983
1984	Book "IFCC recommendations, 1978-1983"
1956	Collaboration with Clinica Chimica Acta (CCA)-ELsevier

News

2007	IFCC eNews	Chair: Delvin E (CA)
1998	IFCC news published in cooperation with CCLM and LabMedica Int.	Chair: Jacobs E (US)
1997	e-IFCC News	Chair: Rothstein A (CO)
1988-1992	IFCC News included in JIFCC	Chair: Broughton P (UK) Gouget B (FR)
1976-1987	IFCC News	Chair: Lines J (UK)
1975-1987 1969-1971	Regular NewsLetter	Chair: Frei J (CH), Holtz A (NL) Gowenlock A (UK) Lines J (UK)

COMMUNICATIONS AND PUBLICATIONS DIVISION

Key IFCC Publications

2012	IFCC Key Directory	Editor: Jacobs E (US)
2011	Relaunch of IFCC Website	Webmaster: Lyons A (CA)
	Value of Laboratory Medicine Slide Presentation	Editor: Adeli K (CA)
2010	IFCC Public Relations Slide Presentation	Editor: Adeli K (CA)
2008	IFCC Public Relations Brochure	Editor: Adeli K (CA)
1975-2007	Database of IFCC publications (1975-2007)	Editor: Lehmann P (US)
2002	50th Anniversary Book	Editors: Lines J and Heeren J (UK)
2002	Monographs: IFCC series	Editors: Lehmann P (US), Gouget B (FR)

COMMUNICATIONS AND PUBLICATIONS DIVISION

2012-2014 2009-2011 2006-2008 2003-2005 2000-2002 1997-1999 1994-1996 1991-1993	Handbook	Editors: Burtis CA (US) Burtis CA (US) Wootton A (AU) Gouget B (FR), Bais R (AU) Gouget B (FR) Gouget B (FR) Desjardins PR (CA) Hicks J (US)
2012 2007 2002 1998	e-JIFCC	Kovács GL (HU) Sypniewska G (PL) Williams D (UK) Chair: Waldenström J (SE)
1989	JIFCC	Chair: Ash O (US) Lin HJ (HK) Swaminathan R (UK)
Public Relations Activities		
2008	IFCC Affiliation with Labs are Vital programme	

COMMUNICATIONS AND PUBLICATIONS DIVISION




Relaunch of IFCC Internet site

www.ifcc.org



[Home](#) | [About us](#) | [IFCC Newsletter](#) | [eJIFCC](#) | [Press Room](#) | [Sitemap](#)

Leading the fields of Clinical Chemistry and Laboratory Medicine worldwide

[Executive Board and Council](#)

[Scientific Activities](#)

[Education and Management](#)

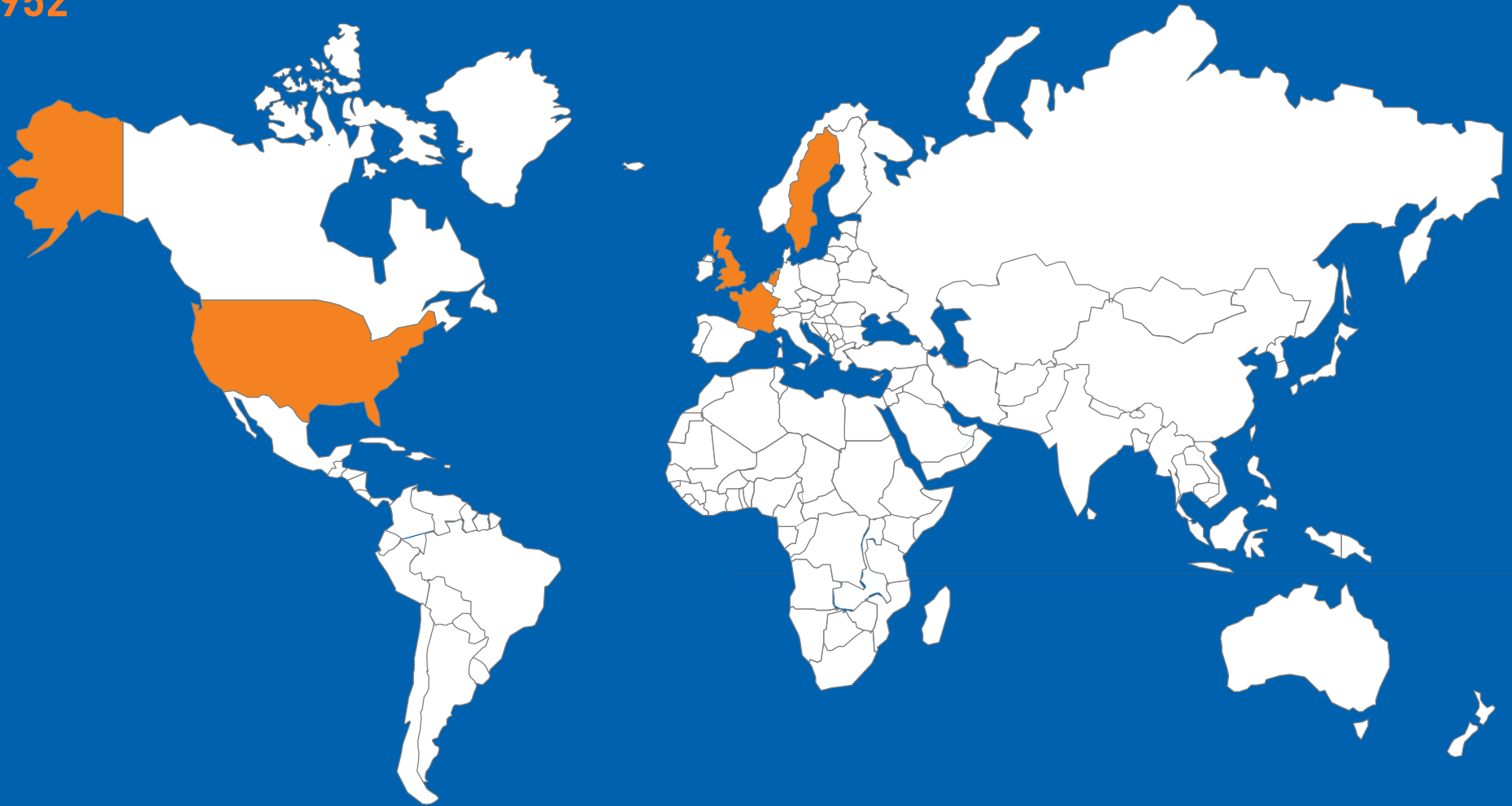
[Communications and Publications](#)

[Congresses and Conferences](#)

[Index by Subject](#)

THE GROWTH OF IFCC

1952



THE GROWTH OF IFCC



IFCC regional organisations

EFLM: European Federation of Clinical Chemistry and Laboratory Medicine

AFCB: Arab Federation of Clinical Biology

APFCB: Asia-Pacific Federation for Clinical Biochemistry and Laboratory Medicine

COLABIOCLI: Latin-American Confederation of Clinical Biochemistry

AFCC: African Federation of Clinical Chemistry

THE GROWTH OF IFCC

The international congresses of clinical chemistry

- | | |
|--|---|
|  XXII Istanbul (TR) 2014 |  XI Vienna (AT) 1981 |
|  XXI Berlin (DE) 2011 |  X Mexico City (MX) 1978 |
|  XX Fortaleza (BR) 2008 |  IX Toronto (CA) 1975 |
|  XIX Orlando (US) 2005 |  VIII Copenhagen (DK) 1972 |
|  XVIII Kyoto (JP) 2002 |  VII Geneva/Evian (CH/FR) 1969 |
|  XVII Florence (IT) 1999 |  VI Munich (DE) 1966 |
|  XVI London (UK) 1996 |  V Detroit (US) 1963 |
|  XV Melbourne (AU) 1993 |  IV Edinburgh (UK) 1960 |
|  XIV San Francisco (US) 1990 |  III Stockholm (SE) 1957 |
|  XIII The Hague (NL) 1987 |  II New York (US) 1956 |
|  XII Rio de Janeiro (BR) 1984 |  I Amsterdam (NL) 1954 |

CORPORATE MEMBERS



Corporate Members and Professional Society Members are equal partners in IFCC.

Corporate Membership was established at the Mexico City Congress in 1978. The first Corporate Representative, Henry Wishinky, was appointed to the EB in 1985. We work together in global clinical chemistry and laboratory medicine programmes to facilitate:

- **S**andardisation and harmonisation of methods, investigations and practices
- **C**linical effectiveness improvement through optimised laboratory medicine services
- **I**nnovation in the use and application of biomarkers and technology
- **E**vidence based practice in the use and interpretation of laboratory medicine
- **N**ovel approaches to service delivery and working practices
- **C**ost effectiveness of diagnostic solutions & their contribution to society
- **E**ducating society on the contribution of laboratory medicine to healthcare

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