

IFCC Visiting Lecturer Programme - Approved Applications for 2018

Period	Country	Status	Applicant	Speaker/s	Lectures title(s) or topic(s)
18-21 APRIL	<u>PALESTINE</u> - <u>Ramallah</u>	APPROVED 5.10.2017	O. Najjar	PAOLO FORTINA (US) MAURIZIO FERRARI (IT)	1)Plenary session:Clinical applications of cancer molecular biomarkers 2)Workshop:Technologies for personalized medicine 3)Presentation: Implementing cancer molecular profiling 1)Plenary session: from macro to nanotechnology: the future of laboratory medicine 2)Workshop:Quality assurance and molecular diagnosis 3)Presentation: Non-invasive prenatal diagnosis by circulating nucleic acid analysis
7-12 MAY	<u>TUNISIA</u> <u>Hammamet</u>	APPROVED 15.01.2018	Ben Hassine Fethy	SERGIO BERNARDINI (IT) SUNIL SETHI DAVID KINNIBURGH (CA)	1)Managing Clinical Laboratory Variability 2)Clinical Applications of miRNA 3)Differential Diagnosis of Dementia 1) clinical laboratory informatics 2) clinical laboratory automation clinical laboratory process optimisation 1)how regulation works in Alberta and Canada 2) what we are doing to become regulated? 3)The Alberta Human Biological Monitoring Program.
16-20 JUNE	<u>BRAZIL</u> <u>Rio de Janeiro</u>	APPROVED 11.06.2018	André Valpassos Pacífico Guimarães	GABRIEL LIMA DE OLIVEIRA(IT)	1)EFLM-COLABLIQCLI Recommendation for venous blood sampling 2) Preanalytical phase management and prevention of the Laboratory errors
26-30 JUNE	<u>GUATEMALA</u> <u>Guatemala City</u>	APPROVED 17.04.2018	A.Leticia Maselli	MARIA LASTA (AR) ALBA CECILIA GARZON(CO) GABRIEL LIMA DE OLIVEIRA(IT)	1)intestinal microbiota 2)Agrotoxis, Health and nutrition 1) From traditional quality control to IQCP irsk approach 2) Uncertainty estimate a critical reflection 1)EFLM-COLABLIQCLI Recommendation for venous blood sampling 2) Preanalytical phase management and prevention of the Laboratory errors
17-18 AUG	<u>VIETNAM</u> <u>Da Nang City</u>	APPROVED 12.06.2018	Hoang Van Son	ABDERRAZEK HEDHILI	1) Mycotoxins and human health 2) The role of laboratory in the diagnosis of pesticide intoxications
25-28 AUG	<u>IRAN</u> <u>Isfahan</u>	APPROVED 16.03.2018	Reza Meshkani Khosrow Khajeh	HOWARD MORRIS (AU) MAURIZIO FERRARI (IT) KHOSROW ADELI (CA)	Lectures: 1)Is Vitamin D Critical for Improved Health Outcomes? When to Assess Vitamin D status 2)Standardization and Harmonization in Laboratory Medicine Workshop Workshop: 1)Leadership for the clinical Laboratory Lectures: 1) How to imagine the future of Laboratory Medicine 2) Circulating tumor DNA: a promising biomarker in the liquid biopsy of nccancer Workshop: 1)Quality assurance and molecular diagnosis 1)MicroRNA Regulation of Hepatic Lipid and Lipoprotein Metabolism 2) Reference Standards for Biomarkers of Health and Disease: Global Challenges and Initiatives Workshop: 1)Promising Technologies in Clinical Laboratory Diagnostics.
24-27 SEPT	<u>PHILIPPINES</u> <u>Quezon City</u>	APPROVED 05.06.2018	E. Arcellana-Nuqui	KHOSROW ADELI (CA)	1) Lipid Guidelines for Cardiovascular Stratification 2) Interpreting Abnormal Routine Lab results in Cancer Patients 3)Challenges in Lipid testing:Introduction of NON-Fasting Lipid Profile.
15-20 OCT	<u>ECUADOR</u> <u>Riobamba</u>	APPROVED 05.06.2018	Thamara Andrade	GABRIEL LIMA OLIVEIRA (IT) CARMEN MELCHOR (MX) GRACIELA PENNACHIOTTI (AR)	1)Preanalytical : frequent errors and its impact on the quality of the result 2)Workshop:impact of fasting time in Ecuadorian citizens based on their habitual food consumption 1) Pre Congress course: bacteriology and diagnosis 2) Pre Congress course: biosecurity and quality control 1)Differential diagnosis of hematuria and microhematuria in adult patients and children. 2)Urinalysis, preanalytical and postanalytical phase
24-27 OCT	<u>ARGENTINA</u> <u>Buenos Aires</u>	APPROVED 16.03.2018	R.meshkani K. Kajesh	ROSA SIERRA AMOR (MX) MAURIZIO FERRARI (IT) BERNARD GOUGET (FR)	1)Control of equipments for measurements based on ISO 9001 2)ISO 15189:whereare the LATAM countries going to? 3) Standardization and Harmonization: Mayor differences 1) Liquid Biopsy including cfDNA and CTC 2) Next generation sequencing for genetic and cancer diagnostics 1)The importance of accreditation to ISO standards for all medical labs and pathology services 2)Quality and risk management in relation with POCT

24-27 OCT	<u>INDIA</u> <u>Goa</u>	APPROVED 05.06.2018	Rajiv R. Sinha	HOWARD MORRIS	1) Biochemical markers of calcim and bone metabolism 2)Vitamin D Metabolism, requirement and biological activity 3)Microalbuminuria
26-30 OCT	<u>TURKEY</u> <u>Bodrum</u>	APPROVED 05.06.2018	Diler Aslan	EDGAR DELVIN	1)The metabolyc syndrome in youth and polymorphic genes 2)Nutrition of the premature and term neonate
25 NOV - 2 DIC	<u>BOLIVIA</u> <u>La Paz</u>	APPROVED 16.03.2018	Alvaro Justiniano Grosz	Gabriel MIGLIARINO (AR) LEVERTON ORTIZ (CL) CARLOS PERUZZETO (AR)	1)External Quality Control Tests (EQA) for the continuous improvement of Clinical Laboratories 2)Measurement Uncertain in Clinical Laboratories 3)Verification of the Quality in Infectious Serology Tests 1) Control of analytical quality in Bacteriology 2) Quality Standards according to CLSI standards 3)Implementation of external quality control programs in basicbacteriology laboratories. 1)Documentation in the processes of accreditation of laboratories. 2)General aspects of the standards of laboratoriey accreditation 3)Standard 15189. Its application in Latin America is possible.