

FULL PROGRAMME

Saturday 23 September: Optional Pre-conference programme

Pre-conference training course This course is fully booked

In this training course participants will have the opportunity to gain hands-on experience with the latest opensource, freely available, solutions for standardized cytometry data management, integration and analysis. Location: Conference venue.

Registration fee: € 60 when you attend the Conference; € 95 for the course only without attending the Conference.

Maximum 30 delegates; pre-registration required via the online registration form

14.00-18.30	TRAINING COURSE ON CYTOMETRY ANALYSIS TOOLS	DOCK SIX II
14.00-16.00	 Instructor: Iannis Drakos (Paris, FR) A brief introduction in the Flow Cytometry Standard (FCS) Quality control and quality assessment Normalization Data cleanup (removing low quality/corrupted events or samples) 	
16.00-16.30	Coffee break	
16.30-18.30	 Instructor: Nicolas Derian (Paris, FR) Cell population identification (gating) Cell population annotation (labeling the gates) Diagnosis 	

ESCCA European Cytometry Certification Examination

This exam will be held from 17.00-19.00 hrs. at the Conference venue. Candidates will be presented with some 100 multiple choice questions on a wide range of topics. At least 60% of the questions have to be answered correctly in order to pass the exam and receive the ESCCA Certificate. The exam is only available to ESCCA members.

Location: Conference venue

Admission fee: € 100

For more information and the application procedure, please see the membership section of the ESCCA website.

Restricted to ESCCA members; maximum 30 places.

For more information and registration, please see the Membership section of the ESCCA website.

Pre-registration for the Conference

The registration desk is open from 17.00-19.30 hrs. on Saturday. Please collect your badge and registration materials while enjoying a welcome drink and meeting and greeting your fellow participants. For the opening hours during the rest of the Conference, please consult the <u>General Information page</u> of the website.

SUNDAY 24 SEPTEMBER

09.00-09.25	OPENING SESSION	CRYSTAL HALL
	Chairs: Katherina Psarra (Athens, GR), Alexandra Fleva (Thessaloniki, GR)	
09.00-09.10	Welcome address & announcements - Welcome from the ESCCA President: Katherina Psarra (Ath	nens, GR)
09.10-09.25	Thessaloniki: a city at the crossroads of film cultures Yannis Lambrou (Athens, GR)	

09.25-10.15	PLENARY 1	KEYNOTE LECTURES	CRYSTAL HALL
		Chairs: Stefano Papa (Urbino, IT), Claudio Ortolani (Urbino, IT)	
09.25-09.50	PLE-01-01	2016: WHO update: acute leukemias Mike Borowitz (Baltimore, MD, USA)	
09.50-10.15	PLE-01-02	2016: WHO update: mature lymphoid malignancies Andy Rawstron (Leeds, UK)	

10.15-11.00	ESCCA INDUSTRIAL PARTNER PRESENTATION	CRYSTAL HALL

11.00-11.30

BREAK

11.30-13.00	A1	ADVANCED HEMATOLOGY-ONCOLOGY	CRYSTAL HALL
		Chairs: Andy Rawstron (Leeds, UK), Katherina Psarra (Athens, GR)	
11.30-12.15		Normal and malignant myelopoiesis Frank Preijers (Nijmegen, NL)	
12.15-13.00		AML Dx & MRD Gerrit Jan Schuurhuis (Amsterdam, NL)	

11.30-13.00	B1	CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX I
	Group 1	Moderator: Claudio Ortolani (Urbino, IT)	
		Maximum number of participants is 80 , divided over 2 groups. Ye number is indicated on your badge. Please note that in view of th sessions it is <u>not</u> possible to switch groups.	• •
11.30-12.15		Clinical flow overview	
		Bruno Brando (Legnano, IT)	
12.15-13.00		PNH cases Steve Richards (Leeds, UK)	

11.30-13.00	B1	CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX II
	Group 2	Moderator: Enrique O'Connor (Valencia, ES)	
		Your group number is indicated on your badge. Please note that in v interactive sessions it is <u>not</u> possible to switch groups on-site.	view of the
11.30-12.15		PNH cases Steve Richards (Leeds, UK)	
12.15-13.00		Clinical flow overview Bruno Brando (Legnano, IT)	

11.30-13.00	C1	ADVANCED IMMUNOLOGY: BASIC CELL FUNCTIONS	TIMBER HALL II
		Chairs: Silvia Della Bella (Milan, IT), Genny del Zotto (Genoa, IT)	
11.30-12.15		Cell proliferation, cytokine production Sophia Magkouta (Athens, GR)	
12.15-13.00		Cytofluorimetric analysis of NK cell subsets expressing differer checkpoints Silvia Pesce (Genoa, IT)	nt immune

14.30-16.00	A2	ADVANCED HEMATOLOGY-ONCOLOGY	CRYSTAL HALL
13.00-13.30		Corporate Lecture	CRYSTAL HALL
13.00-14.30		LUNCH BREAK - EXHIBITION - POSTERS	

	Chairs: Andy Rawstron (Leeds, UK), Katherina Psarra (Athens, GR)
14.30-15.15	ALL Dx & MRD Mike Borowitz (Baltimore, MD, USA)
15.15-16.00	Strategies for monitoring B-cell malignancies after epitope loss Maryalice Stetler-Stevenson (Bethesda, MD, USA)

14.30-16.00 B2 Group		CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX I
	Group 1	Moderator: Claudio Ortolani (Urbino, IT)	
14.30-15.15		T-LPD Paula Fernandez (Aarau, CH)	
15.15-16.00		CD5+ B-LPD Ricardo Morilla (London, UK)	

14.30-16.00	B2	CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX II
	Group 2	Moderator: Enrique O'Connor (Valencia, ES)	
14.30-15.15		CD5- BLPD Maryalice Stetler-Stevenson (Bethesda, MD, USA)	
15.15-16.00		Plasma Cell Disorders Mikhail Roshal (New York, NY, USA)	

14.30-16.00	C2	ADVANCED IMMUNOLOGY: IMMUNE CELL FUNCTIONS IN DIAGNOSIS AND FOLLOW-UP	TIMBER HALL II
		Chairs: Silvia Della Bella (Milan, IT), Genny del Zotto (Genoa, IT)	
14.30-15.15		Immune monitoring in cancer immunotherapy Alexandre Harari (Lausanne, CH)	
15.15-16.00		Diagnosis and monitoring of primary immunodeficiencies Marianna Tzanoudaki (Athens, GR)	

16.00-16.30 COFFEE BREAK - EXHIBITION - POSTERS

16.30-18.00	A3	ADVANCED HEMATOLOGY-ONCOLOGY	CRYSTAL HALL
		Chair: Andy Rawstron (Leeds, UK)	
16.30-17.15		Flow cytometry findings in myelodysplastic syndromes Anna Porwit (Lund, SE)	
17.15-18.00		Immunophenotypic profiles of monocytic lineage dysplastic and Sergio Matarraz (Salamanca, ES)	leukemic cells

16.30-18.00	B3 Group 1	CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX I
		Group 1	Moderator: Claudio Ortolani (Urbino, IT)
16.30-17.15		CD5- BLPD Maryalice Stetler-Stevenson (Bethesda, MD, USA)	
17.15-18.00		Plasma Cell Disorders Mikhail Roshal (New York, NY, USA)	

16.30-18.00	16.30-18.00 B3 Group 2	CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX II
		Moderator: Enrique O'Connor (Valencia, ES)	
16.30-17.15		T-LPD Paula Fernandez (Aarau, CH)	
17.15-18.00		CD5+ B-LPD Ricardo Morilla (London, UK)	

16.30-18.00	C3	ADVANCED IMMUNOLOGY: HLA TYPING AND CROSS- MATCH	TIMBER HALL II
		Chairs: Silvia Della Bella (Milan, IT), Genny del Zotto (Genoa, IT)	
16.30-17.15		HLA Single Antigen Typing Bruno Brando (Legnano, IT)	
17.15-18.00		PRA and HLA Cross-Match Katherina Psarra (Athens, GR)	

MONDAY 25 SEPTEMBER

09.00-10.30 A4	ADVANCED HEMATOLOGY-ONCOLOGY	CRYSTAL HALL
	Chairs: Andy Rawstron (Leeds, UK), Katherina Psarra (Athens, GR)	
09.00-09.45	Normal T-cell subsets Hyun-Dong Chang (Berlin, DE)	
09.45-10.30	Refining the diagnosis of clonal disorders of Large Granular Lyr Julia Almeida (Salamanca, ES)	nphocytes

09.00-10.30	B4 Group 1	CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX I
		Moderator: Claudio Ortolani (Urbino, IT)	
09.00-09.45		ALL Mike Borowitz (Baltimore, MD, USA)	
09.45-10.30		AML Gerrit Jan Schuurhuis (Amsterdam, NL)	

09.00-10.30	B4	CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX II
	Group 2	Moderator: Enrique O'Connor (Valencia, ES)	
09.00-09.45		MDS Anna Porwit (Lund, SE)	
09.45-10.30		Myeloproliferative neoplasms and acute leukemia: focus on CM monocytic-lineage leukemias Sergio Matarraz (Salamanca, ES)	IML and

09.00-10.30	C4	ADVANCED IMMUNOLOGY: mRNA AND miRNA DETECTION	TIMBER HALL II
		Chairs: Silvia Della Bella (Milan, IT), Genny del Zotto (Genoa, IT)	
09.00-09.45		RNA detection by flow cytometry Gloria Martrus (Hamburg, DE)	
09.45-10.30		miRNA in DC vaccination Willemijn Hobo (Nijmegen, NL)	

10.30-11.00 COFFEE BREAK - EXHIBITION - POSTERS

11.00-12.30	PLENARY 2	ESCCA INFORMATICS PROJECTS	CRYSTAL HALL
		Chairs: Attila Tarnok (Leipzig, DE), Katherina Psarra (Athens, GR)	
11.00-11.30	PLE-02-01	Health-RI: a next generation of research infrastructure to impro from biology to clinic Mariska Bierkens (Amsterdam, NL)	ove translation
11.30-12.00	PLE-02-02	Daedalus: an ESCCA project to elevate the impact of cytomics of research Iannis Drakos and Nicolas Derian (Paris, FR)	on translational
12.00-12.30	PLE-02-03	Working with ESCCAbase Claudio Ortolani (Urbino, IT)	

12.30-13.15		ESCCA INDUSTRIAL PARTNER PRESENTATION	CRYSTAL HALL
13.15-14.30		LUNCH BREAK - EXHIBITION - POSTERS	
14.30-16.00	A5	ADVANCED HEMATOLOGY-ONCOLOGY	CRYSTAL HALL
		Chairs: Andy Rawstron (Leeds, UK), Katherina Psarra (Athens, GR)	
14.30-15.15		B-lymphoproliferative disorders Andy Rawstron (Leeds, UK)	
15.15-16.00		Plasma Cell Disorders Mikhail Roshal (New York, USA)	

14.30-16.00	B5	CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX I
	Group 1	Moderator: Claudio Ortolani (Urbino, IT)	
14.30-15.15		MDS Anna Porwit (Lund, SE)	
15.15-16.00		Myeloproliferative neoplasms and acute leukemia: focus on CMM monocytic-lineage leukemias Sergio Matarraz (Salamanca, ES)	L and

14.30-16.00 B5	CLINICAL DIAGNOSTIC CYTOMETRY	DOCK SIX II	
	Group 2	Moderator: Enrique O'Connor (Valencia, ES)	
14.30-15.15		ALL Mike Borowitz (Baltimore, MD, USA)	
15.15-16.00		AML Gerrit Jan Schuurhuis (Amsterdam, NL)	

14.30-16.00	C5	ADVANCED IMMUNOLOGY: PHENOTYPING IMMUNE CELLS BY MULTICOLOR FLOW CYTOMETRY	TIMBER HALL II
		Chairs: Silvia Della Bella (Milan, IT), Genny del Zotto (Genoa, IT)	
14.30-15.15		T-cells by multicolor flow cytometry Hyun-Dong Chang (Berlin, DE)	
15.15-16.00		OMIP (practical results) Attila Tarnok (Leipzig, DE)	

16.00-16.30 COFFEE BREAK - EXHIBITION - POSTERS

16.30-18.00	A6 and	ADVANCED HEMATOLOGY-ONCOLOGY	CRYSTAL HALL
	B6 Group 1 & 2	Chairs: Andy Rawstron (Leeds, UK), Katherina Psarra (Athens, GR)	
	*** Please no	te: Joint session education programmes A and B ***	
16.30-17.15		Normal vs leukemic B-cell development through life assessed b cytometry	y flow
		Alberto Orfao (Salamanca, Spain)	
17.15-18.00		Q&A session with all speakers	

16.30-18.00	C6	ADVANCED IMMUNOLOGY: MICROVESCICLES	TIMBER HALL II
		Chairs: Silvia Della Bella (Milan, IT), Genny del Zotto (Genoa, IT)	
16.30-17.15		Emerging frontiers in flow cytometry detection of extracellular Paola Lanuti (Chieti, IT)	vesicles
17.15-18.00		Detecting cell-derived vesicles with cell counters: from artefact Edwin van der Pol (Amsterdam, NL)	t to clinical act
18.30-23.00		GREEK SUNSET DINNER PARTY	
		Pre-registration required; a fee applies. For more information, pl	lease click <u>here</u> .
18.15-18.45		Bus transfer from the Porto Palace Hotel	
18.45-23.30		Greek Sunset Dinner Party	

TUESDAY 26 SEPTEMBER

09.00-10.15	PLENARY 3	INTRAOPERATIVE DELINEATION OF GLIOMA MARGINS. THE ROLE OF FLOW CYTOMETRY	CRYSTAL HALL
		Chairs: George Vartholomatos, Thanos Kyritsis (Ioannina, GR)	
09.00-09.15	PLE-03-01	Neurosurgical management of gliomas-current concepts Spyridon Voulgaris (Ioannina, GR)	
09.15-09.35	PLE-03-02	Intraoperative flow cytometry Georgios Markopoulos (Ioannina, GR)	
09.35-09.55	PLE-03-03	Intraoperative MRI and 5-ALA George Alexiou (Ioannina, GR)	
09.55-10.15	PLE-03-04	Intraoperative mass spectrometry of glioma metabolites Babar Vaqas (London, UK)	

10.15-11.00	ESCCA INDUSTRIAL PARTNER PRESENTATION	CRYSTAL HALL
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11.00-11.30	BREAK - EXHIBITION - POSTERS

11.30-12.15	PLENARY 4	CHECK POINT INHIBITORS IN CANCER IMMUNOTHERAPY CRYSTAL H/	ALL
		Chairs: Silvia Della Bella (Milan, IT), Genny del Zotto (Genoa, IT)	
11.30-12.00	PLE-04-01	Immune checkpoint blockade in lymphoma Carmelo Carlo-Stella (Milano, IT)	
12.00-12.15	PLE-04-02	The PD-1 immune checkpoint on human NK cells in normal and pathological condition Silvia Pesce (Genoa, IT)	

12.15-13.00	PLENARY 5	BEST POSTER ABSTRACT PRESENTATIONS	CRYSTAL HALL
		Chairs: Jordi Petriz (Barcelona, ES), Stefano Papa (Urbino, IT)	
12.15-12.22	PLE-05-01 Poster # 55	Leukemic stem cells detection in PB by flow cytometry: a simpl new diagnostic tool for Chronic Myeloid Leukemia Santina Sirianni (Siena, IT)	le and rapid
12.22-12.29	PLE-05-02 Poster # 33	Probabilistic models for automated flow cytometric analysis of residual disease in chronic lymphocytic leukemia Konstantia Kotta	minimal
12.29-12.36	PLE-05-03 Poster # 56	CD73, an ecto-5'-nucleotidase, is a commonly overexpressed a in Acute Leukaemias Mahima Sanyal (Mumbai, IN)	berrant marker

to be continued on the next page

Plenary 5 – Best Poster Abstract Presentations – continued

12.36-12.43	PLE-05-04 Poster # 57	Identification of Minimal Disseminated Disease in T-Cell Acute Lymphoblastic Lymphoma by Flowcytometric Immunophenotyping Ganesh Kumar Viswanathan (Mumbai, IN)
12.43-12.50	PLE-05-05 Poster # 58	Multicenter study of the antibody VS38c, at diagnosis, MRD and patients undergoing Daratumumab treatment for Multiple Myeloma (MM) Ricardo Morilla
12.50-12.57	PLE-05-06 Poster # 59	CD44 is highly expressed in adult B-cell precursor Acute Lymphoblastic Leukemia and is a useful minimal residual disease monitoring marker Pearl Rodrigues (Mumbai, IN)

13.00-14.30LUNCH BREAK - EXHIBITION - POSTERS

13.00-13.15 Exhibition Raffle prize drawing in the Crystal Hall

14.30-16.00	PARALLEL 1	IMMUNOLOGICAL CELL POPULATIONS	CRYSTAL HALL
		Chairs: Attila Tarnok (Leipzig, DE), Alexandra Fleva (Thessaloniki, GR)	
14.30-15.00	PAR-01-01	The different facets of myeloid-derived suppressor cells in cance Susanna Mandruzzato (Padova, IT)	er patients
15.00-15.30	PAR-01-02	Pitfalls in automated gating of Lymphocyte Populations in HIV Maria Arroz (Lisbon, PT)	patients
15.30-15.45	PAR-01-03	Selected oral abstract presentation: Monitoring of circulating Plasmablasts in IgG4 Related Disease Raffaella Milani (Milan, IT)	
15.45-16.00	PAR-01-04	Selected oral abstract presentation: Predictive/prognostic value of myeloid-derived suppressor cells regulatory T cell subsets in untreated non-small cell lung cance Eleni-Kyriaki Vetsika (Heraklion, GR)	

14.30-16.00	PARALLEL 2	NEW CAPABILITIES FOR FLOW CYTOMETRY TIMBER HALL	. 11
		Chairs: Jordi Petriz (Barcelona, ES), George Vartholomatos (Ioannina, GR)	
14.30-14.50	PAR-02-01	Cancer stem cells and mechanisms of multidrug resistance by flow cytometry Jordi Petriz (Barcelona, ES)	Y
14.50-15.15	PAR-02-02	Principles of acoustic focusing cytometry and application to rare population analysis Michael Ward (Eugene, OR, USA)	
15.15-15.30	PAR-02-03	Selected oral abstract presentation: Detection of circulating cell-derived microparticles across different cardiovascular risk groups Eugenia Gkaliagkousi (Thessaloniki, GR)	

to be continued on the next page

Parallel 3 – New capabilities for flow cytometry – continued

15.30-15.45	PAR-02-04	Selected oral abstract presentation: Application of a new analysis strategy including recent multidimensional software to hematological multiparametric flow cytometry data Marie-Christine Béné (Nantes, FR)
15.45-16.00	PAR-02-05	Selected oral abstract presentation: Utility of CD148, CD180 & CD200 in the differential diagnosis of B-cell non- Hodgkin lymphoma involving peripheral blood and bone marrow Prashant Tembhare (Navi Mumbai, IN)

14.30-16.00	PARALLEL 3	UK NEQAS LI FOCUS SESSION	DOCK SIX II
		Chairs: Liam Whitby (Sheffield, UK) and Stefano Papa (Urbino, IT)	
14.30-15.00	PAR-03-01	Technical and analytical error in Clinical Flow Cytometry Liam Whitby (Sheffield, UK)	
15.00-15.30	PAR-03-02	Harmonisation of leukaemia reporting: Is it achievable? Alison Whitby (Sheffield, UK)	
15.30-16.00	PAR-03-03	Findings of the Haematological Malignancy Bone Marrow Aspirate Assessment Pre-Pilot programme Liam Whitby (Sheffield, UK)	

16.00-16.30 COFFEE BREAK - EXHIBITION - POSTERS

16.30-18.00	PLENARY 6	PRELEUKEMIC STATES	CRYSTAL HALL
		Chairs: Frank Preijers (Nijmegen, NL), Aglaia Dimitrakopoulou (Athens, GR)	
16.30-17.00	PLE-06-01	Leukemic stem cell embryonic antigens: Utility for minimal re follow-up Lydia Campos (St. Etienne, FR)	sidual disease
17.00-17.30	PLE-06-02	Clonal B Lymphocytosis of marginal zone origin Kostas Stamatopoulos (Thessaloniki, GR)	
17.30-18.00	PLE-06-03	Oligoclonality in AML Jacqueline Cloos (Amsterdam, NL)	

18.15-19.15	ESCCA GENERAL ASSEMBLY
	Chair: Katherina Psarra (Athens, GR)

WEDNESDAY 27 SEPTEMBER

09.00-10.30	PARALLEL 4	HEMATOLOGICAL CELL POPULATIONS	CRYSTAL HALL
		Chairs: Paula Fernandez (Aarau, CH), Aglaia Dimitrakopoulou (Athens, GR)	
09.00-09.20	PAR-04-01	Introductory lecture: Normal and malignant mast cells Cristina Teodosio (Leiden, NL)	
09.20-09.40	PAR-04-02	Eosinophilia: The role of flow cytometry George Paterakis (Athens, GR)	
09.40-09.55	PAR-04-03	Selected oral abstract presentation: Characterization of redox signaling sensitivity associated with disease progression by phospho-specific flow cytometry Maria Teresa Scupoli (Verona, IT)	leukemia
09.55-10.10	PAR-04-04	Selected oral abstract presentation: Accumulation of classical monocytes defines a subgroup of ME frequently evolve into CMML Orianne Wagner-Ballon (Créteil, FR)	OS that
10.10-10.25	PAR-04-05	BEST ORAL ABSTRACT NOMINEE: Co-expression of CD25/CD34/CD123 is a highly predictive indic mutations in acute myeloid leukemia Manisha Suthar (Navi Mumbai, IN)	cator of FLT3-ITD
10.25-10.30		Q&A	

09.00-10.30	PARALLEL 5	FLOW CYTOMETRY IN CLINICAL TRIALS	TIMBER HALL II
		Chairs: Frank Preijers (Nijmegen, NL), Alexandra Fleva (Thessaloniki, GR)	
09.00-09.20	PAR-05-01	Challenges of flow Cytometry in Global Clinical studies - I Ioanna Athanasiadou (Geneva, CH)	
09.20-09.40	PAR-05-02	Challenges of flow Cytometry in Global Clinical studies - II Christèle Gonneau (Geneva, CH)	
09.40-09.55	PAR-05-03	BEST ORAL ABSTRACT NOMINEE: Association between the expression of factor XIII-A in lympho 'B-other' cytogenetic group in children with acute lymphoblas Zsuzsanna Hevessy (Debrecen, HU)	
09.55-10.10	PAR-05-04	BEST ORAL ABSTRACT NOMINEE: Minimal residual disease and log –reduction explain the super double autologous stem cell transplant in multiple myeloma Giovanni Rossi (San Giovanni Rotondo, IT)	ior value of
10.10-10.25	PAR-05-05	Selected oral abstract presentation: Prognostic value of flow cytometric bone marrow investigation neuroblastoma patients Alexander Popov (Moscow, RU)	n in
10.25-10.30		Q&A	

09.00-10.30	PARALLEL 6	QUALITY CONTROL AND DATA ANALYSIS	DOCK SIX II
		Chairs: Katherina Psarra (Athens, GR), Enrique O'Connor (Valencia, ES)	
09.00-09.20	PAR-06-01	Flow cytometry Iannis Drakos (Paris, FR)	
09.20-09.40	PAR-06-02	Molecular biology Nicolas Derian (Paris, FR)	
09.40-09.55	PAR-06-03	Selected oral abstract presentation: TERS - application of a new tool for standardizing functional T-cel Florian Kern (Brighton, UK)	l assays
09.55-10.10	PAR-06-04	Selected oral abstract presentation: Evaluation of CD319 (SLAMF7) as a novel gating marker for plasm flow cytometric immunophenotyping of multiple myeloma Sitaram Ghogale (Mumbai, IN)	a cells in
10.25-10.30	PAR-06-05	Selected oral abstract presentation: AML MRD by multiparameter flow cytometry using LAIP and LSC: Methodological aspects in multicentric study of the French AML In Adriana Plesa (Lyon, FR)	
10.25-10.30		Q&A	

10.30-11.00

COFFEE BREAK - POSTERS

11.00-12.15	PLENARY 7	STANDARDISATION VS. HARMONISATION	CRYSTAL HALL
		Chairs: Stefano Papa (Urbino, IT), Frank Preijers (Nijmegen, NL)	
11.00-11.15	PLE-07-01	ESCCA Harmonization Projects Andy Rawstron (Leeds, UK)	
11.15-11.45	PLE-07-02	B-ALL Euroflow Vincent van der Velden (Rotterdam, NL)	
11.45-12.15	PLE-07-03	B-ALL IBFM Mike Dworzak (Vienna, AT)	

12.15-13.10	PLENARY 8	ESCCA AWARDS SESSION	CRYSTAL HALL
		Chairs: Katherina Psarra (Athens, GR), Claudio Ortolani (Urbino, IT)	
12.15-12.40		Clinical Cytometry Best Original Paper Award 2016-2017 Single cell analysis of human tissues and solid tumors with r Jonathan M. Irish, <u>Nalin Leelatian</u> (Nashville, TN, USA)	nass cytometry
12.40-12.55		 ESCCA Best Oral Abstract Award Nominations for the Award are (in alphabetical order): Zsuzsanna Hevessy (Debrecen, HU) Association between the expression of factor XIII-A in ly the 'B-other' cytogenetic group in children with acute ly leukemia (presented in PAR-05-03) Giovanni Rossi (San Giovanni Rotondo, IT) Minimal residual disease and log –reduction explain the double autologous stem cell transplant in multiple myer PAR-05-04) Manisha Suthar (Navi Mumbai, IND) Co-expression of CD25/CD34/CD123 is a highly predictiv FLT3-ITD mutations in acute myeloid leukemia (present 	vmphoblastic e superior value of loma (presented in ve indicator of
12.55-13.05		ESCCA Best Poster Award The Scientific Committee will review the posters on-site and Poster.	d select the Best
13.05-13.10		Presentation of ESCCA 2018	
13.10-14.00		LUNCH BREAK - POSTERS	
14.00-15.30	PLENARY 9	INTERESTING CASES WITH INTERACTIVE VOTING	CRYSTAL HALL

14.00-15.30	PLENARY 9	INTERESTING CASES WITH INTERACTIVE VOTING	CRYSTAL HALL
		Chair: George Paterakis (Athens, GR), Aglaia Dimitrakopoulou (Athens, GR)	
		 In this session a series of clinical cases will be presented. The presenter these cases will be actively reviewed by the delerinteractive voting via your mobile phone. The session inclusion voting on an initial differential diagnosis based on CBM presentation of flow cytometry data; voting on a possible cytogenetics suspected; presentation of the diagnostic data and re-voting on the options; review of the answers. 	egates through udes: C and morphology; sible diagnosis or

15.30-16.00

BREAK

16.00-17.30	PLENARY 10	IMMUNOTHERAPY IN HEAMATOLOGICAL MALIGNANCIES CRYSTAL HALL
		Chairs: Ioanna Sakellari (Thessaloniki, GR), Katherina Psarra (Athens, GR)
		This session is jointly organised by ESCCA, the Hellenic Cytometry Society and the Hellenic Society of Haematology
16.00-16.30	PLE-10-01	The era of engineered T cells for immunotherapy Christos Georgiadis (London, UK)
16.30-17.00	PLE-10-02	The prospects of cellular immunotherapy for lymphoma Anastasios Karadimitris (London, UK)
17.00-17.30	PLE-10-03	Adoptive T-cell immunotherapy for the treatment of post-transplant infections Evangelia Yannaki (Thessaloniki, GR)

17.30	CLOSING REMARKS	CRYSTAL HALL