



16th Annual Meeting of Saudi Society of Hematology
VII Pan Arab Hematology Association Congress
Advances and Challenges in Hematology
Jumada II 08-09,1439/ February 24-25,2018
Jeddah, Kingdom of Saudi Arabia



Day 1 : Saturday Jumada II 08,1439 / February 24,2018



07:30 – 12:00	Registration		الهيئة السعودية للتخصصات الصحية Saudi Commission for Health Specialties
Time	Scientific Program (HALL A)	Speakers	
Session 1 08:30-09:55 AM	Advances in the Diagnosis of Hematology Plenary Session		
Moderators	Prof. Mohamad Qari, Prof. Soad Al Jaouni		
08:30 – 09:00	Nanomedicine and the road to precision in medicine	Prof. Shaker Mousa ACPHS,PRI Albany, NY USA	
09:00 – 09:20	Impact of next generation sequencing on diagnosis of rare inherited anaemia	Dr. Frances Smith King's College hospital London, UK	
09:20 – 09:40	Improving diagnostic precision in hematological malignancies by NGS	Dr. Salem Khalil KFSHRC, Riyadh	
09:40 – 09:55	Discussion		
09:55 – 10:15	Break		
Session 2 10:15-12:00	Improving the Quality of Life by Comprehensive Care in Bleeding Disorders		
	Keynote Forum(**)		
Moderators	Prof. Tarek Owaidah , Dr. Galila Zaher, Dr. Azza Al Zahrani		
10:15 -10:45	Challenges in the diagnosis and management of von Willebrand disease (VWD).	Dr. Paul Giangrande Oxford University, UK	
10:45 – 11:05	Routine preoperative coagulation tests in children undergoing elective surgery or invasive procedures: are they still necessary?	Dr. Azzah Al Zahrani Prince Sultan Military City, Riyadh	
11:05 – 11:25	Control of bleeding disorders in women	Prof. Hassan AbdulJabbar KAU, Jeddah	
11:25 - 11:45	Personalized hemophilia treatment is a must	Prof. Abdulkareem Al Momen National Blood & Cancer Center, Riyadh	
11:45 – 12:00	Discussion		
12:00 – 12:30	Opening Ceremony	Group Photo 12:30	
12:30 – 01:30	Prayer & Lunch		
Session 3 01: 30 – 03:00 PM	Sickle Cell Disease		
Moderators	Dr. Ahmad Tarawah, Dr. Samia Abdul Salam, Dr. Fatma Al Zahrani		
01:30 – 02:00	Complex multi-factorial pathophysiological processes in sickle cell disease: recent therapeutic advances	Prof. Shaker Mousa ACPHS, PRI, Albany, NY USA	**
02:00 – 02:15	Genetics of sickle cell disease	Dr. Abdul Rahman Al Sultan KSU, Riyadh	
02:15 – 02:30	Soluble fas and fas legend levels in young patients with sickle cell disease: Role in nephropathy and cardiopulmonary complications	*Prof. Amira Abdel Moneam Adly Ain Shams University, Cairo	
02:30 - 02:45	Stem cell transplantation in sickle cell disease, local experience	Dr. Hazza Al Zahrani KFSH&RC, Riyadh	
02:45 – 03:00	Discussion		
Session 4	Thalassemia		
Moderators	Dr. Ghazi Damanhour, Prof. Amal El Beshlawy, Dr. Salwa Al Najjar		
03:00 – 03:20	Thalassemia: current and future prospects in management	Prof. Amal El Beshlawy Cairo University, Egypt	**
03:20– 03:40	Molecular patterns of B-thalassemia mutations in Saudi patients	Dr. Ayman Maashi MOH, Jazan	
03:40 – 04:00	Allogeneic hematopoietic stem cell transplantation in children with β- Thalassemia major: An overview and center experience over the years	Dr. Abdullah Al Jefri KFSHRC, Riyadh	
04:00 – 04:15	Discussion & Closing Remarks		



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Session 1	Day 1 Saturday Jumada II 08,1439/February 24,2018	
	Parallel Session	
	HALL B	
	Diagnosis & Supportive Care of Hematological Malignancies	
Moderators	Prof. Salah Abdul Hadi, Dr. Ali Algiraigri, Prof. Mohammad Farouq	
10:00 – 10:20	Flow cytometry in leukemia	Prof. Azzah Kamel Cairo University, Egypt
10:20 -10:35	Supportive care for hematological malignancies	Dr. Nawaf Alkhayat Prince Sultan Military Medical City, Riyadh
10:35 – 10:50	Challenge in management of fungal infection	Dr. Mona Al Dabbagh National Guard Hospital, Jeddah
10:50 – 11:10	Invasive fungal infection management in febrile neutropenia	Dr. Johan Maertens University Hospitals Leuven Campus, Gasthuisberg Leuven, Belgium
Session 2	Research in Hematology Part I	
Moderators	Prof. Abdul Rahman Al Asmari , Dr. Daa Ayoub, Dr. Badria Al Ghamdi	
11:10 – 11:30	Hemato-oncology research: the way forward	Prof. Salah Abdul Hadi ** NCI, Cairo University, Egypt
11:30 – 11:45	Research by SAPHOS group	Dr. Abdul Rahman Al Sultan KSU, Riyadh
11:45 – 12:00	Venous thrombo-embolism : revisiting an old problem	Dr. Galila Zaher KAU, Jeddah
12:00 – 12:30	Opening Ceremony (HALL A) Group Photo 12:30	
12:30 – 01:30	Prayer & Lunch	
Session 3	Leukemia & Lymphoma	
Moderators	Dr. Bassim Beirouti Dr. Abdullah Ba Othman Dr. Mohamad Bakkar	
01:30 – 01:50	Car T- Cell Therapy	Dr. Bassim Al Beirouti ** KFSHRC, Jeddah
01:50 – 02:05	Outcome of childhood ALL treated at North West Region of KSA: local institute experience	Dr. Taha Khattab King Salman Military Hospital, Tabuk
02:05 – 02:20	CML and future prospects	Dr. Hani Al Hashmi KFSH, Dammam
02:20 – 02:35	Mantle cell lymphoma: new horizons	Prof. Hanan Hamed Ain Shams University, Egypt
02:35– 02:40	Discussion	
Session 4	MDS & Myeloma	
Moderators	Dr. Mohammed Alabdulaali, Dr. Naif Al Johani, Dr. Abdul Elah Qadi	
02:40 – 03:00	Multiple myeloma treatment options update & local experience at KFSHRC, Jeddah	Dr. Bassim Beirouti KFSHRC, Jeddah
03:00 - 03:15	Update on MDS risk stratification	Dr. Musa Al Zahrani KSU, Riyadh
03:15 – 03:30	Novel therapies for myeloma bone disease	Dr. Naif Al Johani KFSHRC, Jeddah
03:30 – 03:45	Bortezomib-Lenalidomide-Dexamethasone versus Bortezomib-Cyclophosphamide-Dexamethasone for newly diagnosed multiple myeloma patients eligible for autologous stem cell transplantation: A single center experience	*Dr. Enas Mutahar KFSH, Dammam
03:45 – 04:00	Discussion & Closing Remarks	

GALA DINNER (7:00 PM) AT HOTEL LOBBY
(AWARD DISTRIBUTION)



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Ambassador Hall

Session 1 10:15- 12:00	Nursing Satellite Program	
Moderator	Dr. Howaida Saati, Dr. Laila Tabash	Speaker
10:15 - 10:45	Nursing care plan for hematological disorders	Dr. Howaida Saati
10:45 - 11:15	Nursing care plan for hematological malignancies	Dr. Howaida Saati
11:15 - 12:00	Nursing care plan for blood transfusion & stem cell transplant	Dr. Howaida Saati
12:00 – 12:30	Opening Ceremony (HALL A)	
12:30 – 01:30	Prayer & Lunch	

Session 2 02:00 – 03:30	Day 1 Saturday Jumada II 08,1439/February 24,2018 Meet the experts in bleeding disorders السبت ٨ جمادى الآخر فندق الأنتركونتيننتال جدة، (قاعة الأمباسادور)
Moderators	Prof. Paul Giangrande, Dr. Ahmad Tarawah, Dr. Hazza Al Zahrani

Patients' Awareness Session

توعية للمرضى المصابين بمرض النزاف الوراثي

تحت إشراف

البروفيسور / بول جنجراندي، جامعة أوكسفورد (لندن، بريطانيا)

الدكتور/ أحمد طراوه، أستاذي أمراض الدم و أورام الأطفال ، مدينة الملك عبد الله الطبية (المدينة المنورة).

الدكتور / هزاع الزهراني أستاذي أمراض الدم، مستشفى الملك فيصل التخصصي ومركز الأبحاث (الرياض)

Day 2 : Sunday Jumada II 09,1439 , February 25,2018

Time	Scientific Program (HALL A)	Speakers
Session 1	Hemophilia	
Moderators	Dr. Galila Zaher, Prof. Fatin Al Sayes	
09: 00- 09:30	Future prospects for the treatment of hemophilia	Prof. Paul Giangrande ** Oxford University, UK 
09:30 – 09:50	Hemophilia: The journey to arthroplasty	Dr. Hosam Darwish KAU, Jeddah
09:50 – 10:10	Perioperative management of patients with hemophilia and inhibitors	Prof. Paul Giangrande Oxford University, UK 
10:10 – 10:20	Discussion	
10:20 – 10:35	Break	
Session 2	Platelets Disorders	
Moderators	Dr. Ahmad Tarawah, Dr. Mohamad Al Shahrani, Dr. Ibrahim Al Harbi	
10: 35 -10:50	Glanzmann's thrombasthenia (GT) in Saudi Arabia	Prof. Layla Bashawri KFHU, Al Khobar
10:50 – 11:05	Molecular genetics in GT	Dr. Nouf Al-Numair KFHS, Riyadh
11:05 – 11:20	Low dose Rituximab for immune thrombocytopenia (ITP)	Prof. Abdulkareem Al Momen National Blood & Cancer Center, Riyadh
11:20 - 11:35	High dose rituximab in children with ITP	Dr. Ahmad Tarawah KAMC, Madinah
11:35 – 11:55	A randomized multicenter study: safety and efficacy of mini-pool intravenous immunoglobulin versus standard immunoglobulin in children aged 1-18 years with ITP	Prof. Mohsen Elalfy Ain Shams University, Cairo, Egypt
11:55 – 12:15	Discussion	
12:15 – 01:30	Prayer & Lunch	
Session 3	Blood Transfusion in Clinical Practice	
Moderators	Dr. Salwa Hindawi, Prof. Layla Bashawri	
01:30 – 01:50	Updates of aphaeresis guidelines	Dr. Hind Al Humaidan KFSHRC, Riyadh
01:50 – 02:10	Clinical Guidelines in transfusion	Dr. Salwa Hindawi KAU, Jeddah
02:10 – 02:30	Transfusion related acute lung injury: what's new?	Dr. Maha Badawi KAU, Jeddah
02:30 – 02:40	Discussion	
Session 4	Bone Marrow Transplant	
Moderators	Dr. Bassim Beirouti , Dr. Maha Badawi	
02:40– 02:55	Bone marrow transplantation for acute leukemia	Dr. Zayed Al Zahrani KFSHRC, Jeddah
02:55– 03:10	Experience & contribution of stem cell registry national guard	Dr. Mohsen Al Zahrani King Abdulaziz Medical City, Riyadh
03:10 - 03:25	Could the intensification of salvage regimens safely overcome the lymphoma disease resistance?	*Dr. Mohammed Al Darweesh King Fahad Specialist Hospital Dammam
03:25 – 03:40	Cord blood banking	Dr. Saeed Al Amoudi Specialized Medical Center, Riyadh
03:40 - 03:55	Outpatient-based autologous stem cell transplantation: a feasible, safe and cost effective approach	*Dr. Eshrak Shaibani King Fahad Specialist Hospital Dammam
03:55– 04:10	Award & Closing Ceremony	

Session 1	Day 2 Sunday Jumada II 09,1439/February 25,2018	
	Parallel Session (HALL B)	
	Myelo-Lymphoproliferative Disorders & Others	
Moderators	Prof. Mervat Mattar, Prof. Mahour Khoutir	
09: 00- 09:20	Malignancy associated hemophagocytic lymphohistiocytosis	Prof. Azzah Tantawy Ain Shams University, Cairo
09:20 – 09:40	Myeloproliferative neoplasia	Prof. Mervat Mattar Cairo University, Egypt
09:40 – 10:00	PTCL : Where do we stand ?	Prof. Hanan Hamed Ain Shams University, Cairo
10:00 – 10:15	Discussion	
10:15 – 10:30	Break	
Session 2	Thrombosis & Anticoagulant Therapy	
Moderators	Prof. Abdul Karem Al Momen, Dr. Galila Zaher, Prof. Galila Mokhtar	
10: 30 -10:50	100 years of heparin discovery: would heparins survive the challenge?	Prof. Shaker Mousa ** ACPHS,PRI Albany, NY USA
10:50 – 11:05	A delayed presentation of homozygous protein C deficiency in a series of children: A report on two molecular defects	Dr. Abdullah Baothman King Abdulaziz Medical City, Jeddah, Prince Norah Oncology Center
11:05 – 11:20	Direct anticoagulant therapy	Dr. Ihab Al Humaidi National Guard Hospital, Jeddah
11:20 – 11:35	Manifestation of anti phospholipids syndrome among Saudi patients: examining the applicability of Sapporo	Dr. Farjah Al Gahtani KKUH, Riyadh
11:35 – 11:50	Incidence of VTE in childhood acute leukemia patients from a single center from Riyadh, warranting a regional VTE registry for childhood malignancies	Dr. Mahasen AlSaleh KFSHRC, Riyadh
11:50 - 12:05	Prolonged survival of patients with protein C deficiency in Saudi Arabia	Dr. Fatma Al Batniji Hospital Prince Sultan Military Medical Center ,Riyadh, KSA
12:10– 01:30	Prayer & Lunch	
Session 3	Research Part II	
Moderators	Prof. Mohsen Elalfy, Dr. Ali Algiraigri	
01:30 – 01:45	Do we need consensus for management of iron deficiency?	Prof. Mohsen Elalfy Ain Shams University, Cairo
01:45 - 02:00	Ischemia modified albumin as a marker of oxidative stress in children and adolescents with β -thalassemia: relation to lipid peroxidation, iron overload and vascular dysfunction	*Prof. Amira Abdel Moneam Adly Ain Shams University, Cairo
02:00 – 02:15	Can traditional medicine improve the survival of Kostmann syndrome: a case report	*Dr. Taher Halawa/ Prof. Soad Al Jaouni, KAU, Jeddah
02:15 - 02:30	Long-term safety and efficacy of deferasirox in young pediatric patients with transfusional hemosiderosis: results from a 5-year observational study (ENTRUST).	*Prof. Mohsen Elalfy Ain Shams University, Cairo
02:30 - 02:50	Sickle cell disease in the era of national transformation	Dr. Muneer H. Albagshi Blood Diseases Center-Alhassa.
Session 4	Research Part III	
Moderators	Dr. Ihab Al Humaidi, Dr. Muneer H. Albagshi	
02:50 - 03:10	MicroRNA-29a reveals oncogenic role in myeloid malignancies by regulating DNMT3A	Dr. Heba Alkhatabi KAU, Jeddah
03:10 - 03:30	Interleukin-1 β and interleukin-6 genetic polymorphisms and sickle cell disease: An Egyptian study	*Prof. Mona El-Ghamrawy Cairo University, Egypt
03:30 – 03:50	Association between BCL11A, HSBIL-MYB and XmnI γ G-158 (C/T) genetic polymorphisms and Hemoglobin F level in Egyptian sickle cell disease patients	*Prof. Mervat Khorshied Cairo University, Egypt
03:50 - 04:05	Introduction to Good Clinical Practice (GCP)	Dr. Walaa Alaauddeen Ahmad KAUH, Jeddah
04:05 - 04:20	Award & Closing Ceremony (Hall A)	

Poster Presentations Day 1 – 2
Dr. Fatima Azher, Dr. Shaimaa Mahmoud

Size of the Poster: width 80cms x length 90 cms

1	The outcome of preoperative transfusion guideline on sickle cell disease patients at King Fahd Hospital, Jeddah, KSA Dr. Sameera M Refaie Felemban, Ratna Chatterjee, Rekha Bajoria, Abdulelah I Qadi KFH, Jeddah, Saudi Arabia. Institute For Women's Health, UCL, UK
2	Plasma Steady State Level of Asymmetric Dimethylarginine in Uncomplicated children with Sickle cell disease Iman A. Ragab, Fatma S.E. Ebeid, Jonair H.Labib, Alaa M. Roushdy, Safinaz A. Elhabashi Paediatric Department, ² Cardiology Department, Faculty of Medicine, Ain Shams University, Cairo, Egypt
3	Can black Raisin treat iron deficiency anemia? ¹Fadia A AbuZaid, ^{2,3}Soad, S Ali, ^{2,4}Seham K Abunasef, ⁵Omar T Ahmed, ^{2,5}Hanan A Amin, ¹Ibrahim M and ⁶Soad K. Al Jaouni, King Fahd Medical Research Center¹, Anatomy Department (Faculty of Medicine-King Abdulaziz University)², Histology Department, Faculty of Medicine (³Assuit university, ⁴Ain Shams and ⁵Cairo University), and ⁶Hematology/Pediatric Oncology, King Abdulaziz University Hospital and Scientific Chair of Yousef Abdullatif Jameel of Prophetic Medicine Application, Faculty of Medicine, King Abdulaziz University Jeddah 21589, Saudi Arabia.
4	Rare Hereditary Bone Marrow Failure Disorder Characterized by Unusual Presentation and Course of Disease Within the Same Family. Dr. N. AlJefri, H. AlJulaih, M. Foda, A. AlJefri, KFSHRC, Riyadh, KSA
5	Carlituculin (<i>CALR</i>) and <i>JAK2</i> exon 12 Mutation Screening in Patients with Myeloproliferative Disorder in Jeddah Region Dr. Heba Alkhatabi, Heyam Abdulqayoom, Deena Haneef, Aisha Elaimi¹, Hashim Alsalmi¹, Sohair Adam, Mohammed Qari, Bassem Albeiruti, Ghazi Damanhour, Faten Alsayes and Mohamed AlQahtani, College of Applied Medical Science, King Abdul Aziz University Center of Excellence in Genomic Medicine Research, King Abdul Aziz University Hospital
6	Camel milk is good nutrition and decreased the risk of thrombosis in Pediatric Hematology/ Oncology patients at King Abdulaziz University Hospital, King Abdulaziz University, Jeddah: Cohort study over 10 years. ¹⁻²Shahad Naghi ²⁻³Prof. Soad K. Al Jaouni, ²⁻³Dr. Abear Hussein, ³⁻⁴Prof. Abdulgalil Abdulkadeer ¹Clinical Dietician Department ²Department of Pediatric Hematology/Oncology, at King Abdul Aziz University Hospital, Faculty of Medicine, Jeddah, ³Yousef Abdul Latif Jameel Scientific Chair of Prophetic Medicine, ⁴Faculty of Medicine King Saud University, Riyadh, Kingdom of Saudi Arabia
7	Regulatory B lymphocytes in patients with newly diagnosed immune thrombocytopenia Dr. Sanaa Shaker Aly, Asmaa M. Zahran, Ahamed Elabed, Isamil lofty and Doaa Metwly Clinical and Chemical Pathology Department, Faculty of Medicine- South Valley University. Egypt, Oncological Clinical Pathology Department, South Egypt Cancer Institute, Assiut University, Egypt, Pediatric Department, Faculty of Medicine South Valley University Pediatric Department, Faculty of Medicine Assiut University Egypt
8	Impact of iron deficiency anemia in children on cell-mediated immunity Dr. Sanaa Shaker Aly, ,Hanan Faid, Ahlam Mohamed ismail, Gehan Lotfy Clinical and chemical pathology Department Faculty of Medicine, South Valley University Qena. Egypt, Pediatric Departments Faculty of Medicine, South Valley University Qena. Egypt Pediatric Departments Faculty of Medicine, Minea University
9	Absolute Monocyte Count is Superior than Absolute Lymphocyte Count at day 28 as an Independent Prognostic Factor in Acute Myeloid Leukemia Dr. Nahla A. B. Abdulateef, Manar M. Ismail, Clinical Pathology Department, National Cancer Institute, Cairo University, Egypt. Laboratory and Blood Bank Department, KAMC, Makkah, KSA, Laboratory Medicine Department, College of Applied Medical Science, Um Al Qura University, KSA.
10	Soluble carcinoembryonic antigen cell adhesion molecule 1, 6 and 8 in acute myeloid leukemia: their relation to survival and prognosis. Dr. Amal Zaghoul, Manar M. Ismail, Heba K. Morsi, Nahla AB. Abdulateef Laboratory Medicine Department, College of Applied Medical Science, Um Al Qura University, KSA, Laboratory and Blood Bank Department, KAMC, Makkah, KSA, Clinical Pathology Department, National Cancer Institute, Cairo University, Egypt, Medical Biochemistry Department, Faculty of Medicine, Mansoura University, Egypt.
11	Quality of Life among Caregivers of Sickle cell disease patients: A cross sectional study, King Abdul Aziz University hospital, Jeddah, June 2015 ¹Badr M. Madani, ²Rajaa Al Raddadi, ²Soad Al Jaouni, Mohab Omer, Marie-Isabelle Al Awa, ¹Jeddah University, Jeddah, Asfan road, 23881, ²King Abdulaziz University Faculty of Medicine, Jeddah, Saudi Arabia
12	Honey improves the quality of life outcomes and decreased the painful crisis in sickle cell disease. ¹Shahad Naghi, ²Prof. Soad Al Jaouni³Dr. Mutasem Al Mehayawi, ¹Department of Clinical Dietician, KAUH, ²Department of Hematology, KAUH, ³Yousef Abdulatif Jameel Scientific Chair of Prophetic Medicine, Faculty of Medicine, King Abdulaziz University, Jeddah, KSA

13	Newly diagnosed psoriasis vulgaris after nivolumab treatment for refractory hodgkin lymphoma, completely resolved after autologous stem cell transplantation Shaibani Eshrak, Alharbi Salman, <u>Kaloyannidis Panayotis</u>, Al Darweesh Mohammed, Jennifer Baccal, Apostolidis John, Al Annezi Khalid, Al Hashmi Hani, King Fahad Specialist Hospital, Dammam, Saudi Arabia
14	The impact Blinatumomab administration prior allogeneic stem cell transplantation on the long term outcome post allografting Shaibani Eshrak, <u>Kaloyannidis Panayotis</u>, Nihad Mokhtar, Enas Mutahar, Abulhassan Ayman, Suhebeh Ashraf, Apostolidis John, Al Hashmi Hani, Al Anezi Khalid, King Fahad Specialist Hospital, Dammam, Saudi Arabia
15	Successful treatment of steroid refractory chronic Graft vs. Host disease with combination of Bortezomib plus Ruxolitinib <u>Kaloyannidis Panayotis</u>, Shaibani Eshrak, Nihad Mokhtar, Abulhassan Ayman, Solaf K afnar, Ras Rassian Heba, Muihuiddin Asif, Gamil Mohamed, Suhebeh Ashraf, Khalili Reem, Apostolidis John, Al Anezi Khalid, Al Hashmi Hani, King Fahad Specialist Hospital, Dammam, Saudi Arabia
16	Dematiaceus fungi related pulmonary infection post hematopoietic stem cell transplantation from a haploidentical donor: A case report Shaibani Eshrak, Kaloyannidis Panayotis, Alharbi Salman, Huyam Osman, Bakhet Khalid, Soudi Hamdi, Apostolidis John, Hani Al Hasmi, Khalid Al Anezi, King Fahad Specialist Hospital, Dammam, Saudi Arabia
17	Efficacy of DA.R-EPOCH in patients with aggressive B-cell lymphoma. A retrospective analysis from a single institution. Kawari Mohammed, <u>Apostolidis John</u>, Abduljalil Omar, Alabdulbaqi Manar, Alharbi Salman, Mokhtar Nihad, Bakhit Khalid, Abulhassan Ayman, Bacal Jeniffer, Garni Ayed, Muihuiddin Asif, Mutahar Enas, Al Darweesh Mohammed, Kaloyannidis Panayotis, Al Hashmi Hani, Al Anazi Khalid. Adults Hematology and Stem Cell Transplantation Department, King Fahad Specialist Hospital, Dammam, Saudi Arabia
18	Successful treatment of Hodgkin lymphoma in 2 nd relapse post allogeneic stem cell transplantation, after Nivolumab administration Shaibani Eshrak, <u>Kaloyannidis Panayotis</u>, Mokhtar Nihad, Kawari Mohammed, Abduljalil Omar, Alabdulbaqi Manar, Suhebeh Ashraf, Khalili Reem, Al Hashmi Hani, Apostolidis John, Al Anezi Khalid,. Department of Adult Hematology and Stem Cell Transplant King Fahad Specialist Hospital, Dammam, Saudi Arabia
19	T-cell replete haploidentical donor transplantation for hematological diseases. A single center experience <u>Kaloyannidis Panayotis</u>, Shaibani Eshrak, Solaf Kanfar, Mokhtar Nihad, Omari Rawan, Abulhassan Ayman, Dayel Afra, Al Qaseer Maryam, Al Hazmi Manal, Badr Suha, Hassan Hani, Suhebeh Ashraf, Abdurahma Fuad, Khalili Reem, Apostolidis John, Al Hashmi Hani, Al Anezi Khalid, Adult Hematology and Stem Cell Transplant (SCT) Department, King Fahad Specialist Hospital, Dammam, Saudi Arabia
20	Prognostic Impact of Circulating Endothelial Cells and Endothelial Progenitor Cells on Treatment Response and Survival of Pediatric Patients with Solid Tumors <u>Heba A Sayed</u>¹, Asmaa M Zahran² Pediatric Oncology Department, South Egypt Cancer Institute, Assiut University Egypt² Clinical Pathology Department, South Egypt Cancer Institute, Assiut University Egypt
21	Outcome of Adolescents with Acute Lymphoblastic Leukemia Treated by Pediatrics versus Adults Protocols Prof. Amany Mohamed Ali, Pediatric Oncology Department and Hematological Malignancy, South Egypt Cancer Institute, Assiut University, Assiut, Egypt
22	Screening of HBB gene in beta-thalassemia patients who did not have a mutation <u>Rasha Abdulaziz Alluhaybi</u> , Ministry of Health ,Medical Technologist

Abbreviation

(KAU) King Abdulaziz University , Jeddah Kingdom of Saudi Arabia (KSA)
(KSU) King Saud University , Riyadh , KSA
(KFMH) King Fahd Military Hospital, Jeddah, KSA.
(KFHR) King Fahd Hospital Research, Jeddah, KSA
(KFSH) King Faisal Specialized Hospital, Riyadh, KSA
(KSUMC) King Saud University Medical City, Riyadh, KSA
(KFSHRC) King Faisal Specialized Hospital Research Center, Jeddah, KSA
(MOH) Ministry of Health , KSA
(KAMC) King Abdullah Medical City, Madinah, KSA
(**)Keynote Forum
(*) Oral Presentation