

UNDER 40 *in* HEMATOLOGY



Giovani Ematologi a confronto | 2023

Final Contest > MILANO, 09 - 10 NOVEMBRE 2023 | HOTEL RAMADA PLAZA, MILANO

STEERING COMMITTEE

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GIOVEDÌ 9 NOVEMBRE 2023

13.00 Welcome Buffet

13.30 Registrazione partecipanti

14.15 Apertura dei lavori

AULA MIMOSA | SESSIONE PLENARIA (sessione ecm)

14.30 Presentazione dei contributi scientifici

16.30 Coffee break

18.45 Chiusura dei lavori del primo giorno

VENERDI' 10 NOVEMBRE 2023

AULA MIMOSA | SESSIONE PLENARIA (sessione non ecm)

9.00 Presentazione e discussione dei contributi scientifici

11.00 Coffee break

13.15 Lunch

AULA MIMOSA | SESSIONE PLENARIA

Moderatori: *M. Boccadoro, Torino; R. Zambello, Padova*

14:30 **FOCUS ON** | Belantamab Mafodotin in Patients with Relapsed and Refractory Multiple Myeloma Who Have Received at Least One Proteasome Inhibitor, One Immunomodulatory Agent and One Anti CD38 Monoclonal Antibody: A Retro Prospective Italian Observational Study

Francesca Fazio, Roma; Sonia Morè, Ancona

14:50 **FOCUS ON** | Il trattamento del paziente con Mieloma Multiplo refrattario a Lenalidomide e Daratumumab: tra presente e futuro

Roberto Mina, Torino

15.15 Presentazione dei lavori finalisti

16.15 Premiazione

16.30 Chiusura dei lavori

GIOVEDÌ 9 NOVEMBRE 2023

- 14:30 **Cristina ZUCCHINETTI | Milano**
COMPARISON OF OUT-OF-SPECIFICATION AND STANDARD-OF-CARE TISAGENLECLEUCEL INFUSION | Studi Clinici
- 14:45 **Roberto LIMONGELLO | Perugia**
MALIGNANT PLASMA CELLS PROMOTE EXPANSION OF REGULATORY T CELLS TO CREATE A PROTECTIVE “IMMUNE SHIELD” | Ricerca di Base
- 15:00 **Eugenio GALLI | Roma**
THE CD4/CD8 RATIO OF INFUSED CD19-CAR-T IS A PROGNOSTIC FACTOR FOR EFFICACY AND TOXICITY | Studi Clinici
- 15:15 **Luca Vincenzo CAPPELLI | Roma**
A PATIENT-DERIVED T-CELL LYMPHOMA BIOREPOSITORY UNCOVERS NEW PATHOGENIC MECHANISMS AND HOST-RELATED THERAPEUTIC VULNERABILITIES | Ricerca di Base
- 15:30 **Arianna SAVI | Torino**
APPLICABILITY OF 2022 CLASSIFICATIONS OF ACUTE MYELOID LEUKEMIA IN THE REAL-WORLD SETTING | Studi Clinici
- 15:45 **Francesca LAZZARONI | Milano**
GENO-TRANSCRIPTOMIC LANDSCAPE OF ASYMPTOMATIC MULTIPLE MYELOMA | Ricerca di Base
- 16:00 **Lorenzo CANI | Torino**
BORTEZOMIB-MELPHALAN-PREDNISONONE VS LENALIDOMIDE-DEXAMETHASONE IN TRANSPLANT INELIGIBLE REAL-LIFE MULTIPLE MYELOMA PATIENTS: UPDATED SURVIVAL AND HEALTH RELATED QUALITY OF LIFE RESULTS OF PHASE IV REAL-MM TRIAL | Studi Clinici
- 16:15 **Sebastiano GIALLONGO | Catania**
THE HISTONE VARIANT MACROH2A1.1 REWIRES EPIGENETIC, INFLAMMATORY, AND METABOLIC PROFILES OF MDS MESENCHYMAL STROMAL CELLS | Ricerca di Base
- 16:30 **COFFEE BREAK TIME**
- 16:45 **Daniele Lello PANZIERI | Milano**
EFFECT OF LUSPATERCEPT ON ERYTHROPOIESIS AND FETAL HEMOGLOBIN IN B-TRANSFUSION-DEPENDENT THALASSEMIA PATIENTS: A REAL-LIFE EXPERIENCE | Studi Clinici
- 17:00 **Laura RAGGI | Milano**
INHIBITION OF FGF23 IS A THERAPEUTIC STRATEGY TO TARGET HSC-NICHE DEFECTS IN B-THALASSEMIA | Ricerca di Base
- 17:15 **Luca PAGLIARO | Parma**
TOWARDS PERSONALIZED TREATMENT IN T-CELL ACUTE LYMPHOBLASTIC LEUKEMIA: A FUNCTIONAL PRECISION MEDICINE APPROACH | Studi Clinici
- 17:30 **Giorgia Serena GULLOTTA | Catania**
AGE-INDUCED ALTERATIONS OF GRANULOPOIESIS GENERATE ATYPICAL NEUTROPHILS THAT AGGRAVATE STROKE PATHOLOGY | Ricerca di Base
- 17:45 **Eugenio GALLI | Roma**
ENDOTHELIAL ACTIVATION PREDICTS DISSEMINATED INTRAVASCULAR COAGULOPATHY, CYTOKINE RELEASESYNDROME AND PROGNOSIS IN PATIENTS TREATED WITH ANTI-CD19 CAR-T CELLS | Studi Clinici
- 18:00 **Isacco FERRARINI | Verona**
DECREASED APOPTOTIC PRIMING AND LOSS OF BCL-2 DEPENDENCE ARE FUNCTIONAL HALLMARKS OF RICHTER’S SYNDROME | Ricerca di Base
- 18:15 **Francesca KAISER | Roma**
USE OF PONATINIB ALONE OR COMBINED WITH OTHER THERAPIES IN RELAPSED/REFRACTORY PH-LIKE ACUTE LYMPHOBLASTIC LEUKEMIA. A CAMPUS ALL REAL-LIFE STUDY | Studi Clinici
- 18:30 **Serena SCALA | Milano**
HEMATOPOIETIC RECONSTITUTION DYNAMICS OF MOBILIZED- AND BONE MARROW-DERIVED HUMAN HEMATOPOIETIC STEM CELLS AFTER GENE THERAPY | Ricerca di Base

VENERDI' 10 NOVEMBRE 2023

- 09:00 **Giuseppe BERTUGLIA | Torino**
PREDICTORS OF UNSUSTAINED MINIMAL RESIDUAL DISEASE NEGATIVITY IN MULTIPLE MYELOMA (MM) PATIENTS | Studi Clinici
- 09:15 **Clarissa GERVASONI | Monza**
ANTIOXIDANTS AS A NOVEL TREATMENT TO REVERT IMPAIRED ANGIOGENIC POTENTIAL DRIVEN BY METABOLIC ALTERATIONS OBSERVED IN SHWACHMAN-DIAMOND SYNDROME DERIVED MESENCHYMAL STROMAL CELLS | Ricerca di Base
- 09:30 **Daniele CATTANEO | Milano**
PATHOLOGICAL AND GENOMIC FEATURES OF MPN-SVT | Studi Clinici
- 09:45 **Marina MARTELLO | Bologna**
STREAMMING: THE DYNAMICS OF MULTIPLE MYELOMA CIRCULATING CELL-FREE TUMOR DNA IN THE PERIPHERAL BLOOD STREAM | Ricerca di Base
- 10:00 **Juri Alessandro GIANNOTTA | Milano**
BORTEZOMIB IN MULTI-REFRACTORY IMMUNE-MEDIATED THROMBOTIC THROMBOCYTOPENIC PURPURA | Studi Clinici
- 10:15 **Giuseppina FABBIANO | Milano**
DIS3 DEPLETION IMPACT CELL CYCLE AND CENTROSOME AMPLIFICATION IN MM | Ricerca di Base
- 10:30 **Chiara VERNARECCI | Genova**
HIGH EFFICACY AND FEASIBILITY OF A FULL PEDIATRIC INDUCTION IN ADULTS AGED UP TO 55 YEARS WITH PHILADELPHIA-NEGATIVE ACUTE LYMPHOBLASTIC LEUKEMIA STUDI CLINICI
- 10:45 **Giulia CALABRETTO | Padova**
CD38 IN T-LGL LEUKEMIA | Ricerca Di Base
- 11:00 **COFFEE BREAK TIME**
- 11:15 **Carola RIVA Genova**
MUTATIONAL BURDEN IN HIGH RISK GENES DO NOT AFFECT REMISSION RATES AND MRD CLEARANCE IN ELDERLY AML PATIENTS RECEIVING CPX-351 INDUCTION | Studi Clinici
- 11:30 **Jolanda SARNO | Monza**
DASATINIB OVERCOMES GLUCOCORTICOID RESISTANCE IN B-CELL ACUTE LYMPHOBLASTIC LEUKEMIA | Ricerca di Base
- 11:45 **Francesco AUTORE | Roma**
WHICH IS THE BEST TREATMENT STRATEGY BEFORE AUTOLOGOUS PERIPHERAL BLOOD STEM CELL TRANSPLANTATION IN POEMS SYNDROME? | Studi Clinici
- 12:00 **Elisa SIMONCINI | Parma**
ORTHOGONAL PROTEOGENOMIC APPROACHES IDENTIFY THE DRUGGABLE PA2G4-MYC AXIS IN 3Q26 AML | Ricerca di Base
- 12:15 **Maria Rosaria PASCALE | Roma**
A CARTOGRAPHY OF VEXAS IN ITALY | Studi Clinici
- 12:30 **Valentina TRAINI | Milano**
CHARACTERIZATION OF PUTATIVE INHIBITORS OF PARASPECKLE ASSEMBLY WITH POTENTIAL ANTI-MULTIPLE MYELOMA ACTIVITY | Ricerca di Base
- 12:45 **Alfredo MARCHETTI | Milano**
IMPACT OF CLONAL HEMATOPOIESIS OF INDETERMINATE POTENTIAL ON HEPATOCELLULAR CARCINOMA IN INDIVIDUALS WITH STEATOTIC LIVER DISEASE | Studi Clinici
- 13:00 **Vincenzo PERRIELLO | Perugia**
SELECTIVE TARGETING OF AML BY DUAL CD123/CD33 CAR-CIK CELLS | Ricerca di Base

POSTER

Andrea AROLDI | Monza

EFFECTS OF BLOCKING CD24 AND CD47 'DON'T EAT ME' SIGNALS IN COMBINATION WITH RITUXIMAB IN MANTLE-CELL LYMPHOMA AND CHRONIC LYMPHOCYTIC LEUKEMIA | Ricerca di Base

Olga BATTISTI | Bari

BREAKTHROUGH COVID-19 IN HIGHLY VACCINATED MULTIPLE MYELOMA PATIENTS | Studi Clinici

Marco BELDINANZI | Roma

IS IMMUNOGLOBULIN/T-CELL RECEPTOR MEASURABLE RESIDUAL DISEASE MONITORING TRULY INFORMATIVE IN PH+ ACUTE LYMPHOBLASTIC LEUKEMIA? | Ricerca di Base

Valentina BONUOMO | Torino

TYROSINE KINASE INHIBITORS DISCONTINUATION IN CHRONIC MYELOID LEUKEMIA: A RETROSPECTIVE ANALYSIS OF 442 ITALIAN PATIENTS | Studi Clinici

Stefano COMITÀ | Torino

BIOCHEMICAL ANALYSIS OF ERYTHROPOIESIS AND IRON METABOLISM IN A COHORT OF B- THALASSEMIA PATIENTS TREATED WITH LUSPATERCEPT | Studi Clinici

Corinne CONTENUTO | Bari

THE IMPACT OF TOTAL BODY IRRADIATION-BASED CONDITIONING REGIMEN ON OUTCOMES OF ACUTE LYMPHOBLASTIC LEUKEMIA IN PATIENTS UNDERGOING ALLOTRANSPLANTATION IN FIRST AND SECOND COMPLETE REMISSION | Studi Clinici

Bruno FATTIZZO | Milano

GLYCOLYTIC ACTIVITY IN MDS AND IN VITRO EFFECT OF AG-946 | Ricerca di Base

Martina GHETTI | Medola (FC)

UNCOVERING THE EXPRESSION OF CIRCPT1 IN THE EXTRACELLULAR VESICLES OF ACUTE MYELOID LEUKEMIA PATIENTS

Jessica GILL | Torino

IMPACT OF LETERMOVIR ON EBV REACTIVATION FOLLOWING ALLOGENEIC STEM CELL TRANSPLANTATION: A SINGLE-INSTITUTION EXPERIENCE

Elisa RAMPAZZO | Padova

CIRCULAR RNA EXPRESSION IN T-LGLL

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