

Venerdì 7 aprile - Sessione 1

Infiammazione, biologia vascolare e genetica

Moderatori: Claudia Agabiti Rosei, Paolo Giorgini

Comunicazioni orali (8'+4' di discussione)

- 1_1 RELATIONSHIP OF OXIDATIVE STRESS WITH CARDIAC HYPERTROPHY IN HYPERTENSIVE PATIENTS
Guarino Laura
- 1_2 ROLE OF SPHINGOSINE-1- PHOSPHATE (S1P) AND ITS RECEPTOR S1P3 IN THE ANTIATHEROGENIC PROCESS OF REVERSE CHOLESTEROL TRASPORT (RCT)
Battista Simone
- 1_3 LEPTIN AND RESISTIN AFFECT PCSK9 AND DE NOVO LIPOGENESIS THROUGH THE INVOLVEMENT OF STAT3
Botta Margherita
- 1_4 URIC ACID AND ANGIOTENSIN II ADDITIVELY PROMOTE INNATE IMMUNITY AND INFLAMMATION IN HUMAN RENAL TUBULAR CELLS
Cappadona Francesca
- 1_5 ENVIRONMENTAL CHRONIC STRESS INDUCES ABNORMAL MEGAKARYOPOIESIS PREDISPOSING TO THROMBOSIS: PROTECTIVE EFFECTS OF APOCYNIN
Sandrini Leonardo
- 1_6 PLASMA PHOSPHOLIPID FATTY ACID COMPOSITION, LIPID OXIDATION AND INFLAMMATORY PARAMETERS IN A GROUP OF FISHERMEN
Bigolin Paola
- 1_7 ROLE OF PCSK9 (PROPROTEIN CONVERTASE SUBTILISIN/KEXIN TYPE 9) BEYOND LDLR TARGETING: FOCUS ON GLUCOSE METABOLISM
Balzarotti Gloria
- 1_8 PCSK9 INDUCES A PRO-INFLAMMATORY RESPONSE IN MACROPHAGES
Ricci Chiara
- 1_9 IMPACT OF A 29 SNPS-BASED GENETIC RISK SCORE FOR HYPERTENSION ON AORTIC DISEASE
Tagetti Angela

Venerdì 7 aprile- Sessione 2

Fattori di rischio cardiovascolare

Moderatori: Francesco Potì, Giacomo Pucci

Comunicazioni orali (8'+4' di discussione)

- 2_1 HIGHER PULSE PRESSURE AND RISK FOR CARDIOVASCULAR EVENTS IN YOUNG AND OLD PATIENTS WITH ESSENTIAL HYPERTENSION
Mancusi Costantino
- 2_2 DUTCH LIPID CLINIC NETWORK SCORE IN ITALIAN PATIENTS WITH FAMILIAL HYPERCHOLESTEROLEMIA: DATA FROM THE LIPIGEN STUDY
Casula Manuela

- 2_3 RIGHT ATRIUM MODIFICATIONS IN PATIENTS WITH WELL CONTROLLED HYPERTENSION
Cicco Sebastiano
- 2_4 DYSLIPIDEMIA IN HYPERTENSIVE PATIENTS STUDIED BY ABPM IN A HYPERTENSION CENTRE
Spannella Francesco
- 2_5 DETECTING FAMILIAL HYPERCHOLESTEROLEMIA BY SCREENING SERUM LIPID LEVELS IN HOSPITAL CLINICAL PRACTICE: CLINICAL AND GENETIC ASPECTS
Platania Roberta
- 2_6 BIGLYCAN EXPRESSION IN CARDIOVASCULAR RISK CONDITIONS: ARTERIAL HYPERTENSION AND CIGARETTE SMOKING
Scuruchi Michele

Sabato 8 aprile - Sessione 3

Nuove prospettive diagnostiche

Moderatori: Rosa Maria Bruno, Francesco Potì

Comunicazioni orali (8'+4' di discussione)

- 3_1 INTEGRATED HIGH-THROUGHPUT MIRNOMICS AND LIPIDOMICS OF WILD-TYPE, PCSK9 AND LDLR KNOCKOUT MICE AS A TOOL TO DISSECT MIRNA TO MOLECULAR LIPID LEVELS CORRELATIONS
Manzini Stefano
- 3_2 SCREENING FOR SLEEP DISORDERS AND THEIR RELATIONSHIP WITH THE ONSET OF TARGET ORGAN DAMAGE IN ADULT HYPERTENSIVE PATIENTS
Bisogni Valeria
- 3_3 TARGETED SEQUENCING OF APOC3, GCKR, LIPA, PPP1R3B, NCAN, LYPLAL1 AND TM6SF2 GENES IN PATIENTS WITH NONALCOHOLIC FATTY LIVER DISEASE (NAFLD)
Di Costanzo Alessia
- 3_4 EFFECTOR MEMORY T CELLS PREDICT ATHEROSCLEROSIS PROGRESSION AND CARDIOVASCULAR EVENTS OVER 4 YEARS FOLLOW-UP
Baragetti Andrea
- 3_5 ASSOCIATION BETWEEN NECK CIRCUMFERENCE, AORTIC AND CAROTID STIFFNESS IN HEALTHY ADOLESCENTS. THE MACISTE STUDY
Battista Francesca
- 3_6 OCULAR FUNDUS PHOTOGRAPHY WITH A SMARTPHONE DEVICE IN ACUTE HYPERTENSION
Bertacchini Fabio
- 3_7 STEATOMETER: A NEW US-BASED SYSTEM FOR THE ASSESSMENT OF LIVER FAT CONTENT
Di Lascio Nicole
- 3_8 CIRCULATING MONOCYTE SUBPOPULATION PROFILING IN PRE-CLINICAL AND CLINICAL ATHEROSCLEROSIS
Bianconi Vanessa

- 3_9 HBA1C INCREASE IS ASSOCIATED WITH HIGHER CORONARY AND PERIPHERAL
ATHEROSCLEROTIC BURDEN IN NON DIABETIC PATIENTS
Scicali Roberto

Sabato 8 aprile - Sessione 4

Nuove prospettive terapeutiche

Moderatori: Sebastiano Cicco, Francesca Saladini

Comunicazioni orali (8'+4' di discussione)

- 4_1 LOW ADVANCED GLYCATION END PRODUCT DIET THE LIPID AND
INFLAMMATORY PROFILES OF PREDIABETIC SUBJECTS
Giannone Alberto
- 4_2 NUTRACEUTICAL-POT IN PATIENTS WITH PERIPHERAL ARTERIAL OCCLUSIVE
DISEASE AND STATINS INTOLERANCE: MORE THAN A CHANCE
Quartuccio Sebastiano
- 4_3 EFFICACY OF LOMITAPIDE IN THE TREATMENT OF FAMILIAL HOMOZYGOUS
HYPERCHOLESTEROLEMIA: RESULTS OF A REAL WORLD CLINICAL
EXPERIENCE IN ITALY
D'Erasmo Laura
- 4_4 EFFECT OF VITAMIN D REPLACEMENT ON SERUM LIPOPROTEIN
FUNCTIONALITY IN HEALTHY PRE-MENOPAUSAL WOMEN
Marchi Cinzia
- 4_5 COFFEE CONSUMPTION AND RISK OF HYPERTENSION: A DOSE-RESPONSE
META-ANALYSIS OF PROSPECTIVE STUDIES
D'Elia Lanfranco
- 4_6 LYSOSOMIAL ACID LIPASE ACTIVITY INCREASE AFTER A VERY LOW
CARBOHYDRATE KETOGENIC DIET
Calzini Lucia

Venerdì 7 aprile - Sessione Poster Ricerca di Base

Moderatori: Alice Ossoli, Martino Pengo

Le dimensioni dei poster devono essere indicativamente altezza 100 cm, larghezza 70 cm.

Pb_01 MICROBIOTA COMPOSITION AFFECTS LIPID METABOLISM AND INTESTINAL HOMEOSTASIS

Busnelli Marco

Pb_02 APOLIPOPROTEIN E ORCHESTRATES ADAPTIVE IMMUNE RESPONSE BY MODULATING THE CROSSTALK BETWEEN SYSTEMIC AND IMMUNE CELLS LIPID METABOLISM

Bonacina Fabrizia

Pb_03 DEPLETION IN LPA-I:A-II PARTICLES ENHANCES HDL-MEDIATED ENDOTHELIAL PROTECTION IN FAMILIAL LCAT DEFICIENCY

Ossoli Alice

Pb_04 PROSTACYCLIN PREVENTS DEEP VEIN THROMBOSIS IN COX-2 KNOCKOUT MICE

Amadio Patrizia

Pb_05 IDENTIFICATION AND CHARACTERIZATION OF A LARGE DELETION INCLUDING THE LIPOPROTEIN LIPASE GENE IN A FAMILY WITH SEVERE HYPETRYGLICERIDEMIA

Giacobbe Carola

Pb_06 THE PLACENTAL GROWTH FACTOR (PLGF) HAS A CRUCIAL ROLE IN HYPERTENSION INDUCED BY DESOSSICORTICOSTERONE ACETATE (DOCA)-SALT, MEDIATING THE ACTIVATION OF IMMUNITY IN THE SPLEEN

Perrotta Marialuisa

Pb_07 ROLE OF microRNA-155 IN THE PATHOGENESIS AND TREATMENT OF PSORIATIC ARTHRITIS

Toro Alessandro

Pb_08 ANTI-ATHEROSCLEROTIC EFFECTS OF NUTRACEUTICAL COMPOUND "OLEACTIV®" IN HYPERCHOLESTEROLEMIC MODEL OF HASMTER

Piemontese Antonio

Pb_09 ASSOCIATION BETWEEN APOE RS7412 POLYMORPHISM AND CAROTID ATHEROSCLEROSIS IN THE ELDERLY

Ferro Yvelise

Pb_10 LDLR, PCSK9, AND LDLRAP1 MUTATIONS IN THE SAME PATIENT IN A FAMILIAL HYPERCHOLESTEROLEMIA (FH) FAMILY

Cocci Guido

Pb_11 SUBCLINICAL ATHEROSCLEROSIS AND FETUIN-A PLASMA LEVELS IN ESSENTIAL HYPERTENSIVE PATIENTS

Pugliares Clarissa

Pb_12 FOKI AND BSMI VITAMIN D RECEPTOR GENE POLYMORPHISMS AND ESSENTIAL ARTERIAL HYPERTENSION

Pugliares Clarissa

Pb_13 OMEGA-6 FATTY ACIDS IN ERYTHROCYTE MEMBRANE ARE INVERSELY ASSOCIATED WITH SEVERAL FEATURES OF THE METABOLIC SYNDROME IN A GROUP OF OBESE CHILDREN

Bonafini Sara

Pb_14 ANALYSIS OF CHILDREN AND ADOLESCENTS WITH FAMILIAL HYPERCHOLESTEROLEMIA

Minicocci Ilenia

Pb_15 ASSOCIATION BETWEEN AMBULATORY ARTERIAL STIFFNESS INDEX, MARKERS OF BLOOD PRESSURE VARIABILITY AND INDICES OF SUBCLINICAL VASCULAR DAMAGE IN OBESE CHILDREN

Tagetti Angela

Pb_16 EARLY MICROVASCULAR MODIFICATIONS AND ALTERATION OF NITRIC OXIDE HOMEOSTASIS IN METASTATIC RENAL CELL CARCINOMA PATIENTS TREATED WITH VEGF-INHIBITORS

Dalbeni Andrea

Venerdì 7 aprile - Sessione Poster Ricerca Clinica

Moderatori: Miriam Pinna, Martina Rosticci

Le dimensioni dei poster devono essere indicativamente altezza 100 cm, larghezza 70 cm.

Pc_01 PREVALENCE OF RESISTANT ARTERIAL HYPERTENSION AND SECONDARY CAUSES IN A COHORT OF HYPERTENSIVE PATIENTS: THE RESULTS OF A SPECIALIZED CENTER OF HYPERTENSION

Concistrè Antonio

Pc_02 CORRELATION BETWEEN CAROTID ATHEROSCLEROSIS AND CORONARY ARTERY DISEASE: A RETROSPECTIVE STUDY OF 1067 PATIENTS

Migliorino Domenico

Pc_03 HYPERPARATHYROIDISM AND HYPOVITAMINOSIS D BEYOND BONE MINERAL METABOLISM: A POSSIBLE CARDIOVASCULAR RISK FACTOR IN MORBID OBESE

Ministrini Stefano

Pc_04 MARKES OF CARDIOVASCULAR RISK IN WOMEN SUFFERING FROM GESTIATIONAL HYPERTENSION

Fabio Clemente

Pc_05 ASSESSMENT OF CARDIOVASCULAR RISK IN ADULT PATIENTS SUFFERING FROM MILD OSAS: FLOW MEDIATED DILATION AS EARLY MARKER OF ENDOTHELIAL DAMAGE.

Fabio Clemente

Pc_06 VASCULAR FUNCTION AND MYOCARDIAL PERFORMANCE INDEXES IN CHILDREN BORN SMALL FOR GESTATIONAL AGE

Fabio Clemente

Pc_07 CORRELATES OF CAROTID ORGAN DAMAGE IN PEOPLE LIVING WITH HUMAN IMMUNODEFICIENCY VIRUS-1

Bonino Barbara

Pc_08 CHRONIC STRESS AND HYPERTENSION: THE ROLE OF GENDER

Guarino Daniela

Pc_09 ADHERENCE, ADVERSE EVENT AND EFFICACY OF INCRETIN BASED THERAPIES IN TYPE 2 DIABETIC SUBJECTS: EXPERIENCE FROM A TERTIARY OUTPATIENT REFERRAL CENTER

Garofalo Sabrina

Pc_10 ADHERENCE TO PCSK9 INHIBITORS IN HIGH CARDIOVASCULAR RISK PATIENTS IN REAL-WORLD SETTING: RESULTS FROM A SINGLE-CENTER EXPERIENCE AND COMPARISON WITH STATIN THERAPY

Gragnano Felice

Pc_11 RELATIONSHIP BETWEEN LIPOPROTEIN(A) AND INSULIN LEVELS DURING PREGNANCY IN NOT DIABETIC WOMEN. PRELIMINARY DATA

Aragona Caterina Oriana

Pc_12 ADD- PROTECTION: AN HOME CARE PROGRAM FOR HYPERTENSIVE PATIENTS WITH HIGH CARDIOVASCULAR RISK

Pascale Antonietta Valeria

Pc_13 CARDIO-METABOLIC PROFILE IN A COHORT FROM LOMBARDY REGION: THE PLIC STUDY

Galimberti Federica

Pc_14 REAL LIFE EXPERIENCE WITH PCSK9 INHIBITORS FOR THE MANAGEMENT OF HYPERCHOLESTEROLEMIC SUBJECTS AT HIGH CARDIOVASCULAR RISK IN PALERMO

Giammanco Antonina

Pc_15 THE ROLE OF ANKLE BRACHIAL INDEX IN THE EVALUATION OF HYPERTENSIVE PATIENT'S ORGAN DAMAGE

Finelli Rosa

Pc_16 EMERGING CONCEPTS IN ACUTE HEART FAILURE: FROM THE PATHOPHYSIOLOGY TO THE CLINICAL CASE BASED APPROACH

Solimando Antonio Giovanni

Pc_17 C REACTIVE PROTEIN INCREASE IS ASSOCIATED WITH HIGH CORONARY AND PERIPHERAL ATHEROSCLEROTIC BURDEN IN VISCERAL OBESITY SUBJECTS

Ferrara Viviana

Pc_18 ANTI-PROTEIN CONVERTASE SUBTILISIN-KEXIN TYPE 9 MONOCLONAL ANTIBODIES: BEYOND LIPID PROFILE

Savarino Francesca

Venerdì 11
Marzo -
Sessione 1
Metabolismo e
biologia
vascolare,
aspetti
fisiopatologici
Comunicazioni
orali (10'+5'
di discussione)

- 1_1 HIGH DENSITY LIPOPROTEIN (HDL)-ASSOCIATED SPHINGOSINE 1-PHOSPHATE (S1P) INHIBITS MACROPHAGE APOPTOSIS BY STIMULATING SIGNAL TRANSDUCER AND ACTIVATOR OF TRANSCRIPTION 3 (STAT3) ACTIVITY AND SURVIVIN EXPRESSION
Francesco Potì
- 1_2 EFFECTS OF BIFIDOBACTERIUM BIFIDUM PRL2010 ON LIPID PROFILE OF MICE AND IN VITRO INVESTIGATIONS OF CHOLESTEROL LOWERING CAPACITY
Antonio Piemontese
- 1_3 SYMPATHETIC NEUROTRANSMISSION DURING ATHEROSCLEROSIS DEVELOPMENT: AN UNRECOGNIZED TARGET OF DYSLIPIDEMIA?
Marco Busnelli
- 1_4 HELPER-DEPENDENT ADENOVIRUS-MEDIATED GENE TRANSFER OF AN LDL RECEPTOR/TRANSFERRIN CHIMERIC PROTEIN REDUCES AORTIC ATHEROSCLEROSIS IN LDL RECEPTOR-DEFICIENT MICE
Eleonora Leggiero
- 1_5 DIFFERENT IMPACT OF ALCOHOL CONSUMPTION ON THE REVERSE CHOLESTEROL TRANSPORT IN VIVO
Simone Battista
- 1_6 INTERACTION OF LCAT AND APOA-I ON LIPID METABOLISM IN HUMAN LCAT X HUMAN APOA-I DOUBLE TRANSGENIC MICE
Alice Ossoli

- 1_7 MACROPHAGES DIFFERENTIATED IN VITRO ARE HETEROGENEOUS:
MORPHOLOGICAL AND FUNCTIONAL PROFILE IN PATIENTS WITH
CORONARY DISEASE
Susanna Fiorelli

Venerdì 11 Marzo - Sessione 2

Struttura e funzione vascolare

Comunicazioni orali (10'+5' di discussione)

- 2_1 PCSK9 IMPROVES THE MIGRATION AND PROLIFERATION OF SMOOTH
MUSCLE CELLS IN RESPONSE TO PDGF-BB
Silvia Marchianò
- 2_2 AGE-RELATED CHANGES OF ULTRASOUND VASCULAR BIOMARKERS
IN HEALTHY MICE
Nicole Di Lascio
- 2_3 INDOLEAMINE 2,3-DIOXYGENASE INTERFERES WITH THE
INFLAMMATION-INDUCED CIRCULATING ENDOTHELIAL
PROGENITOR CELL DEPLETION
Vanessa Bianconi
- 2_4 ASSOCIATION BETWEEN URIC ACID AND RENAL FUNCTION IN
HYPERTENSIVE PATIENTS: WHICH ROLE FOR SYSTEMIC VASCULAR
INVOLVEMENT?
Giulio Geraci
- 2_5 CARDIOVASCULAR DAMAGE IN PATIENTS WITH PRIMARY
ALDOSTERONISM OR ESSENTIAL HYPERTENSION
Fabio Bertacchini
- 2_6 IMPACT OF SEASONALITY AND AIR POLLUTANTS ON CAROTID-
FEMORAL PULSE WAVE VELOCITY IN HYPERTENSIVE PATIENTS
Marina Di Pilla
- 2_7 ARTERIAL TONOMETRY AND CAROTID ATHEROSCLEROSIS:
INFLUENCE OF SIDE SELECTION AND CAROTID ATHEROSCLEROTIC
PLAQUES IN CENTRAL BLOOD PRESSURE AND PULSE WAVE
VELOCITY MEASUREMENT
Andrea Grillo

Sabato 12 Marzo - Sessione 3

Genetica ed epidemiologia cardiovascolare

Comunicazioni orali (10'+5' di discussione)

- 3_1 IS FATTY LIVER AN INDEPENDENT RISK FACTOR FOR SUBCLINICAL ATHEROSCLEROSIS?
Alessia Di Costanzo
- 3_2 RESPONSE TO TREATMENT AND OCCURRENCE OF CARDIOVASCULAR (CV) COMPLICATIONS IN PATIENTS WITH AUTOSOMAL RECESSIVE HYPERCHOLESTEROLEMIA (ARH): A RETROSPECTIVE ANALYSIS
Laura D'Erasmus
- 3_3 LIPOPROTEIN PHENOTYPE IN NA⁺-VE PATIENTS WITH KLINEFELTER SYNDROME
Paola Bigolin
- 3_4 EPCS BEFORE AND AFTER TREATMENT WITH METFORMIN IN PATIENTS WITH FCHL AND INSULIN RESISTANCE
Caterina Oriana Aragona
- 3_5 ASSOCIATION BETWEEN PLASMA LIPOPROTEIN(A) LEVELS AND LONG-TERM MORTALITY: DATA FROM THE BRISIGHELLA HEART STUDY
Federica Fogacci
- 3_6 SYSTEMIC LUPUS ERYTHEMATOSUS FLARE-UP IS ASSOCIATED WITH INCREASED 5-YEARS CAROTID INTIMA-MEDIA THICKNESS PROGRESSION
Andrea Baragetti
- 3_7 RENAL SODIUM HANDLING AND RISK TO DEVELOP HYPERTENSION AFTER 8-YEAR FOLLOW-UP: RESULTS OF THE OLIVETTI HEART STUDY
Lanfranco D'Elia

Sabato 12 Marzo - Sessione 4

Approcci diagnostici e terapeutici innovativi

Comunicazioni orali (10'+5' di discussione)

- 4_1 THE EFFECT OF MELATONIN ON SMALL MESENTERIC ARTERIES AND AORTA OF AGING MICE
Claudia Agabiti Rosei
- 4_2 METABOLIC AND CATHECOLAMINERGIC SYSTEM CHANGES DURING DRUG-INDUCED SLEEP ENDOSCOPY IN PATIENTS WITH OBSTRUCTIVE SLEEP APNOEA
Martino Francesco Pengo
- 4_3 EXPRESSION AND CHANGE IN MIRS 145, 221 AND 222 EXPRESSION IN HYPERTENSIVE SUBJECTS TREATED WITH ENALAPRIL, LOSARTAN OR OLMESARTAN
Giuseppe Mandraffino
- 4_4 DEVELOPMENT OF AN UHPLC-MS/MS METHOD FOR THE THERAPEUTIC DRUG MONITORING OF ANTIHYPERTENSIVE DRUGS IN HUMAN PLASMA: VALIDATION ON PATIENTS WITH "RESISTANT" □

HYPERTENSION

Valeria Avataneo

- 4_5 EFFECT OF STATIN TREATMENT ON ARTERIAL STIFFNESS IN INDIVIDUALS WITH NEWLY-DIAGNOSED FAMILIAL HYPERCHOLESTEROLEMIA
Nathan Artom
- 4_6 LDL APHERESIS IMPROVES CORONARY FLOW RESERVE ON THE LEFT ANTERIOR DESCENDING ARTERY IN PATIENTS WITH FAMILIAL HYPERCHOLESTEROLEMIA AND CHRONIC ISCHEMIC HEART DISEASE
Francesco Sbrana
- 4_7 ARMOLIPID PLUS SIGNIFICANTLY REDUCED LEFT VENTRICULAR MASS IN SUBJECTS WITH METABOLIC SYNDROME. A MULTICENTRIC, DOUBLE-BLIND, RANDOMIZED, PLACEBO-CONTROLLED TRIAL
Francesca Battista

Venerdì 11 Marzo - Sessione Poster

Le dimensioni
dei poster
devono essere
indicativamente
e altezza 100
cm, larghezza
70 cm.

- P01 MECHANISM INVOLVED IN THE PATHOGENESIS OF RENAL DISEASE IN LCAT DEFICIENCY
Fabio Lucca
- P02 PCSK9 (PROPROTEIN CONVERTASE SUBTILISIN/KEXIN TYPE 9) AND GLUCOSE METABOLISM: WHICH CONNECTION?
Gloria Balzarotti
- P03 PENTRAXIN 3 DEFICIENCY IS ASSOCIATED WITH INCREASED ARTERIAL THROMBOSIS IN ANIMAL MODELS
Fabrizia Bonacina
- P04 ARYL HYDROCARBON RECEPTOR: A NOVEL TARGET FOR THE ANTI-INFLAMMATORY ACTIVITY OF STATIN THERAPY
Vito Gandolfo
- P05 POSSIBLE PCSK9 PRO-INFLAMMATORY ACTION IN THP-1-DERIVED MACROPHAGES
Chiara Ricci
- P06 NUTRACEUTICAL MODULATION OF HDL FUNCTION
Maria Pia Adorni
- P07 GENETIC AND PHENOTYPIC CHARACTERIZATION OF LDL-RECEPTOR IN PATIENTS WITH A CLINICAL DIAGNOSIS OF FAMILIAL

HYPERCHOLESTEROLEMIA

Chiara Pavanello

- P08 GENETIC DIAGNOSIS OF SUSPECTED FAMILIAL HYPERCHOLESTEROLEMIA (FH): EVALUATION OF CORONARY ATHEROSCLEROSIS BURDEN IN ASYMPTOMATIC PATIENTS
Giovanni Pigna
- P09 TELEMEDICINE IN PATIENTS WITH HEART FAILURE: IS THERE AN IMPROVEMENT IN THEIR QUALITY OF LIFE?
Alessandro Caretta
- P10 A CASE OF TANGIER DISEASE WITH AN UNUSUAL CLINICAL PRESENTATION AND A NOVEL INTRONIC MUTATION
Ilenia Minicocci
- P11 CHOLESTEROL EFFLUX CAPACITY, HDL-C LEVELS AND CORONARY CALCIUM SCORE AMONG THE VERY ELDERLY SUBJECTS
Francesca Zimetti
- P12 HOW TO IMPROVE THE CHOLESTEROL-LOWERING EFFICACY OF EZETIMIBE IN STATIN-INTOLERANT PATIENTS IN CLINICAL PRACTICE: A RETROSPECTIVE STUDY
Martina Rosticci
- P13 CIRCULATING PROGENITOR CELLS IN HYPERTENSIVE SUBJECTS: EFFECTIVENESS OF A TREATMENT WITH OLMESARTAN IN IMPROVING CELL NUMBER AND MIRS PROFILE BESIDES EXPECTED PHARMACOLOGICAL EFFECTS
Giuseppe Mandraffino
- P14 AT1R BLOCKADE BY LOSARTAN AS WELL AS SMOKING CESSATION REDUCE BIGLYCAN EXPRESSION IN UNCOMPLICATED SUBJECTS
Giuseppe Mandraffino
- P15 ABNORMAL LEFT VENTRICULAR GLOBAL STRAIN DURING EXERCISE-TEST IN YOUNG HEALTHY SMOKERS
Caterina Oriana Aragona
- P16 RENAL DENERVATION RAPIDLY RESTORES CIRCULATING PROANGIOGENIC HEMATOPOIETIC CELLS IN PATIENTS AFFECTED BY DRUG-RESISTANT HYPERTENSION
Caterina Oriana Aragona
- P17 EVALUATION OF HDL CHOLESTEROL EFFLUX CAPACITY (CEC) AFTER CONSUMPTION OF AN INNOVATIVE PASTA ENRICHED WITH BIOACTIVE COMPONENTS AND FUNCTIONAL PROBIOTICS
Eleonora Cipollari
- P18 ASSOCIATION OF CAROTID ATHEROSCLEROSIS WITH CORONARY ARTERY DISEASE: A RETROSPECTIVE STUDY OF 589 PATIENTS
Domenico Migliorino
- P19 VITAMIN D STATUS AND HDL FUNCTIONALITY IN HEALTHY PRE-MENOPAUSAL WOMEN
Daniela Greco
- P20 CAROTID ATHEROSCLEROSIS IN A VERY ELDERLY POPULATION: ROLE OF AGEING AND OTHER CARDIOVASCULAR RISK FACTORS
Francesco Spannella

- P21 EARLY VASCULAR AGING IN NORMOTENSIVE PATIENTS WITH SYSTEMIC LUPUS ERYTHEMATOSUS. COMPARISON WITH YOUNG HYPERTENSIVE PATIENTS
Massimiliano Morreale
- P22 ASSOCIATION OF RENAL RESISTIVE INDEX WITH MARKERS OF EXTRARENAL VASCULAR CHANGES IN PATIENTS WITH SYSTEMIC LUPUS ERYTHEMATOSUS
Massimiliano Morreale
- P23 SERUM URIC ACID CHANGE AND MODIFICATION OF BLOOD PRESSURE AND FASTING PLASMA GLUCOSE IN A PHARMACOLOGICALLY UNTREATED POPULATION SAMPLE: DATA FROM THE BRISIGHELLA HEART STUDY
Riccardo Urso
- P24 HOME BLOOD PRESSURE MONITORING: CORRECT METHODS OF USE, RELIABILITY VALUE AND ITS UTILITY TO IMPROVE COMPLIANCE IN HYPERTENSIVE PATIENTS
Valeria Creato
- P25 ISOLATED SYSTOLIC HYPERTENSION CHARACTERISTICS: DATA FROM THE BRISIGHELLA HEART STUDY (ITALY) AND THE ENAH STUDY (CROATIA)
Angelo Parini
- P26 INSIGHTS ON PCSK9 TARGETING: A CASE REPORT
Chiara De Simone
- P27 NON VALVULAR ATRIAL FIBRILLATION AND NOACS: OUR EXPERIENCE
Alessio D'Angelo