



Poster Presentation Schedule

**Final Poster No. and Presentation Schedule can be changed.
Please check your final information via website before the meeting.*

Nov 8 (Fri)**Poster List**

- Poster Exhibition Schedule : Nov 8 (Fri), 2019, 09:00-18:00
- Moderated Poster Session : Nov 8 (Fri), 2019, 14:30-15:30

Poster No.	Abstract No.	Title	Presenter	Country
P1-1	O104	Brachial-Ankle PWV for Predicting Clinical Outcomes in Patients with ST-elevation Myocardial Infarction	Kye Taek Ahn	Korea
P1-2	O044	STUDYING NT-PROBNP AS A BIOMARKER FOR DIAGNOSING AND PREDICTING EARLY HEART FAILURE IN PRIMARY HYPERTENSION PATIENTS CLASSIFIED BY THE ACC/AHA CATEGORIES OF HYPERTENSION IN 2017	Phan Nam Bao Chau	Viet Nam
P1-3	P007	Comparison self-care maintenance in hypertension with high-, moderate-, and low-risk for developing cardiovascular disease: An observational study from 15 primary care units in Southern Thailand	Jom Suwanno	Thailand
P1-4	P248	Prediction of Incident Hypertension with Coronary Artery Calcium Score ? Based on the 2017 ACC/AHA High Blood Pressure Guidelines	Ki Chul Sung	Korea
P1-5	P120	The Correlation Between Diet Quality and Prehypertension in Yogyakarta-Indonesia	Rahma Putri	Indonesia
P1-6	O022	Alpha-Adducin (ADD1) Methylation as A Potential Epigenetic Biomarker for Young Adults with Prehypertension	Wan Fatein Nabeila Wan Omar	Malaysia
P1-7	P218	Prophylactic Effect of Colchicine on Preventing Post Operative Atrial Fibrillation (POAF) After Adult Cardiac Surgery	Atika Budhy Setyani	Indonesia
P1-8	O087	Mesoglyacn-induced AMPK activation inhibits the VSMC proliferation via mTOR-dependent mechanism	Hyoung Chul Choi	Korea
P1-9	O084	Correlation between hypertension and premature gray hair in female Under Graduate students	Padmavathi Parthasarathy	India
P1-10	P057	Calsenilin C-terminal Fragment Regulate N-cadherin Processing and Neuronal Differentiation on Neuronal Cells	Nurina Habibah	Indonesia
P1-11	O100	Ginsenoside Rb2-Evoked Potentiation on Some Antihypertensive Agents-Induced Reduction of Adrenal Catecholamine Secretion	DONG-YOON LIM	Korea
P1-12	P184	Will People who Have Hypertension in Their Teens Will Have Hypertension in Adulthood?	Nur Astaman Putra	Indonesia
P1-13	P019	Association of socioeconomic, and cardiometabolic risk factors with risk for developing dementia in middle-aged persons with hypertension	Khamphan Dechthongkham	Thailand
P1-14	P001	Diabetes Distress and Psychosocial Issues towards Quality of Life (QoL) of Outpatients Diabetes Care: A Review	Rosinta Hotmaida Pebrianti Purba	Indonesia
P1-15	P239	Case report: Renovascular hypertension as the first manifestation of the Moyamoya disease in young boy with suspected adrenal adenoma	JAKHONGIR TOJIBOEV	Korea
P1-16	P233	Corresponding values of ambulatory central blood pressure to ambulatory brachial blood pressure in hypertensive patients before and after treatment during day and night periods	Ran Heo	Korea
P1-17	P046	High intensity interval training on improving cardiovascular fitness in college students	Putra Rizki	Indonesia
P1-18	P023	Nephroprotective effect of Solid Lipid nanoparticle of hesperidine against streptozotocin induced nephropathy in rats by inhibition of TGF- β	Manvendra Singh	India



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Poster No.	Abstract No.	Title	Presenter	Country
P1-19	P235	Effect of Physical Activity Level, In Conjunction With The Change in Body Mass Index, on the Development of New Fatty Liver and The Resolution of Existing Fatty Liver	Jong-Young Lee	Korea
P1-20	P168	The Prevalence of Hyperhomocysteinemia in Chronic Kidney Disease Patients with Hypertension: Is Homocysteine contribute to Hypertension?	Niyata Hananta Karunawan	Indonesia
P1-21	P139	Association of Metabolic Risk Amount, Components, and Metabolic syndrome with Chronic Kidney Disease in Persons with Hypertension : An Observation from Primary Care Settings of a Rural Area in Southern Thailand	Wichai Arab	Thailand
P1-22	P047	Antihypertensive Properties of Dapagliflozin in Diabetic Patients: Systematic Review and Meta-Analysis	Muhamad Dwi Heriansyah	Indonesia
P1-23	P234	The association between invasively measured central pressure indices and left ventricular remodeling	Tae-Min Rhee	Korea
P1-24	P073	Association between Lys198Asn polymorphism of Endothelin-1 gene and Ischemic Stroke: A Meta-Analysis	Gaurav Nepal	Nepal
P1-25	P051	IMPLEMENTATION OF CHRONIC DISEASE MANAGEMENT PROGRAM (PROLANIS) BY SOCIAL INSURANCE ADMINISTRATION ORGANIZATION (BPJS) TOWARD SELF-CARE MANAGEMENT OF DIABETES MELLITUS IN INDONESIA	Sri Rahma Putri	Indonesia
P1-26	O032	Histone deacetylase inhibitor CG200745 ameliorates high-fat diet-induced hypertension via inhibition of angiotensin II/vascular contraction axis	Ga-Eun Yoon	Korea
P1-27	P061	Histopathology of Descending Thoracic Aorta at the Level T4 in Streptozotocin (STZ)-Nicotinamide (NA)-Induced Diabetic White Rat (<i>Rattus norvegicus</i>)	Ratna Bintari	Indonesia
P1-28	P030	The Wall Thickness Measurement of Aortic Tunica Media in The Hyperlipidemic Rats Model After the Intervention of Probiotic Beverage from Kefir Milk and Date Palm Concentrate	RAFIK PRABOWO	Indonesia
P1-29	P127	Comprehensive Metabolic Profiling Reveals Metabolic Dysregulation and Identifies Potential Biomarkers in early Stage Ischemic Heart Failure Patients	Jianqing she	China
P1-30	P006	The impact of the blood pressure classification on the cardiovascular events among the individuals without any antihypertensive medication; A nationwide population-based cohort study	Hyung Jung	Korea
P1-31	P066	The Effect of Elephantopus scaber Extract on Histopatology of Aorta Section in Sprague-Dawley Rats with Hypercholestrolemia Diet Model	Deva Bayu Kresna	Indonesia
P1-32	O002	Effect of morning blood pressure surge on patients with retinal vein occlusion	Hyun-Jin Kim	Korea
P1-33	P130	Polypill as a Promising Therapy for Cardiovascular Disease Prevention: A Meta-Analysis of Randomized Controlled Trials	Rori Syahnidep	Indonesia
P1-34	P093	Age and sex matched case control study on evaluation of modified risk factors of hypertension	Elaheh Alizargar	Iran, Islamic Republic of
P1-35	P175	Prehypertension and Hypertension among Young Adults in Indonesia: Data from Indonesia Family Life Survey 2014-2015	Irmayanti Irmayanti	Indonesia
P1-36	P020	Arginase II activity regulates cytosolic Ca ²⁺ level in a p32-dependent manner that contributes to Ca ²⁺ -dependent vasoconstriction in native low-density lipoprotein-stimulated vascular smooth muscle cells	Bon Hyeock Koo	Korea
P1-37	P203	Factors Associated with Hypertension in the Elderly in Indonesia	Yabes Dwi Nugroho H	Indonesia
P1-38	P104	The Association of Poor Self Care with Microalbuminuria(MAU) among Normal Weight Hypertension	Palida Nongnuan	Thailand
P1-39	P053	Hypertension Control: Analysis of Lavender (<i>Lavandula Angustifolia</i>) Aromatherapy to Decrease Low Density Lipoprotein (LDL) Blood Levels of Mice	Qurais Syihab	Indonesia
P1-40	P145	<i>Andrographis paniculata</i> as a Traditional Modality to Reduce Systemic Blood Pressure: A Systematic Review	Ni Nyoman Yuliantini	Indonesia



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P1-41	P243	High fatty liver index is independently associated with increased risk of new onset hypertension in healthy adults: Result of a nationwide population-based study in Korea	Jae-Hyeong Park	Korea
P1-42	O006	Effective Media for Educational Intervention on Hypertension Prevention through Lifestyle Modification: A Comparative Study Using Smartphone Addiction Scale Reduction	Robert Shen	Indonesia
P1-43	O025	Feasibility of community-based health education intervention to improve the compliance to non-communicable diseases control in Bangladesh: an implementation research	Tilak Chandra Nath	Bangladesh
P1-44	O039	Optimization of Diet Food Composition for Hypertension Patients Based on Genetic Algorithms	Rifaldy Fajar	Indonesia
P1-45	P242	Gender Difference Of Fimasartan On Systolic Ambulatory Blood Pressure Lowering Effect Head-to-Head Compared with Valartan; Fimasartan Achieving Systolic Blood Pressure Target (FAST) Study	Woo-Baek Chung	Korea
P1-46	P068	Utilization of Black Jintan Extracts (<i>Nigella sativa</i>) on Improving Sensorimotor Ability of Mice, Post Induction of Ischemia Cerebri Global	Izza Zuhriyyatush Shufa	Indonesia
P1-47	P228	All-cause mortality according to vital blood pressure status in elderly survivors 1 year after percutaneous coronary intervention	Dongjae Lee	Korea
P1-48	P138	The Potential of Quercetin in <i>Sechium edule</i> as an Angiotensin Converting Enzyme (ACE) Inhibitor Agent in Reducing Blood Pressure for Hypertension	Nurin Jannatin	Indonesia
P1-49	P211	The Relationship between Knowledge Level about The Risk of Electric Cigarette (E-Cigarette/Vapor) and Age Among Teenagers and Adults: A Cross-Sectional Study	Labibah Gina Salma	Indonesia
P1-50	P183	Neuroprotective effect of chlorogenic acid on cognitive behavior and deposition of β -amyloid in spontaneous hypertensive rodent model by regulating RAGE and β -secretase expression	Ekta Yadav	India
P1-51	P244	Predictors for masked uncontrolled hypertension in patients with treated hypertension using Korean ambulatory blood pressure monitoring (KorABP) registry	Jeong-Hun Shin	Korea
P1-52	O079	The Association between Knowledge Level about The Side Effect of Electric Cigarettes and The Trend of Electric Cigarette Users	Aulia Johar	Indonesia
P1-53	P167	The Impact of Hypertension to Outcome in Atherosclerosis Disease	Niyata Hananta Karunawan	Indonesia
P1-54	O049	Work Fatigue, Work Stress, Hypertension, and Work Performance among The Doctors of Bandar Lampung Public Hospital in Indonesia	Cynthia Annisa Vinahapsari	Indonesia
P1-55	P059	DETECTION OF DIURETICS IN HUMAN URINE: A PROMINENT ANTIHYPERTENSIVES IN CLINICAL APPLICATIONS	AWANISH UPADHYAY	India
P1-56	P241	Relationship between mental stress and arterial stiffness in migrants	Gee-Hee Kim	Korea
P1-57	P190	Evaluation of blood pressure with special reference to TGF- β 1 gene promoter DNA methylation in patients with T2DM	Sangeeta Singh	India
P1-58	O012	EVALUATION OF PRESCRIPTIONS IN HYPERTENSIVE E PATIENTS AT TERTIARY CARE HOSPITAL OF HYDERABAD, PAKISTAN	Mudassar Iqbal Arain	Pakistan
P1-59	O038	Systems Biology Modeling with Computer Simulation of Obesity Disease Related to the Chronic Inflammation	Rifaldy Fajar	Indonesia
P1-60	P087	Effects of statin therapy on clinical outcomes after acute myocardial infarction in patients with advanced renal dysfunction: A propensity score-matched analysis	Weon Kim	Korea



Nov 9 (Sat)

Poster List

- Poster Exhibition Schedule : Nov 9 (Sat), 2019, 07:00-17:00
- Moderated Poster Session : Nov 9 (Sat), 2019, 10:30-11:30

Poster No.	Abstract No.	Title	Presenter	Country
P2-1	P091	Comparison of Soluble Urokinase-Type Plasminogen Activator Receptor and Coronary Artery Calcium Score for Predicting Cardiovascular Disease Events in Chronic Kidney Disease: Results from Cardiovascular and Metabolic Disease Etiology Research Center-High Ri	JONG HYUN JHEE	Korea
P2-2	P202	Hypertension and Distance from The Sea in Java, Indonesia	Annisa Nur Hafika	Indonesia
P2-3	P070	Association between Metabolic Syndrome Components and Blood Pressure in Young Adults: Evidence from Kuantan, Malaysia	Wan Fatein Nabeila Wan Omar	Malaysia
P2-4	P137	Secretory Ref-1 attenuates the inflammatory responses in lipopolysaccharide-induced septic mice	Hee Kyoung Joo	Korea
P2-5	P182	Metabolic Syndrome in Hypertension: Do Older Adults and Adults had Differences Prevalence and Metabolic Risk Factors ?	Niwat Saceiw	Thailand
P2-6	P022	Study of Risk Factors for Hypertension in Urban and Rural Communities in Indonesia	ZULFA SAUMIA	Indonesia
P2-7	P106	EVALUATION OF VIETNAM'S NATIONAL HYPERTENSION CONTROL PROGRAM IN BINH DINH PROVINCE, 2019	Phan Nam Bao Ngan	Viet Nam
P2-8	P147	Acetylated APE1 / Ref-1 is Secreted Through the ATP Binding Cassette Transporter A1.	Yu Ran Lee	Korea
P2-9	P185	The Effects of Moringa Seeds Extract (Moringa oleifera, Lam) to COX-2 (Cyclo oxygenase-2) Expression in Kidney of High-Fat High-Fructose Fed White Rat (Rattus norvegicus)	Afifah Husnun Fathimah	Indonesia
P2-10	O060	The relation of insulin and insulin resistance with the renin angiotensin aldosterone system in newly diagnosed patients with essential hypertension	Nouralsalhin Alaagib	Sudan
P2-11	P090	Soluble Urokinase-Type Plasminogen Activator Receptor, Changes of 24-Hour Blood Pressure and Progression of Chronic Kidney Disease: Results from Cardiovascular and Metabolic Disease Etiology Research Center-High Risk (CMERC-HI) Study	JONG HYUN JHEE	Korea
P2-12	P086	Effect of Moringa Seeds Extract (Moringa oleifera, Lam.) toward COX-2 Expression in Liver Tissue of Wistar Rat (Rattus norvegicus) on high fat high fructose diet	Astrida Fesky Febrianty	Indonesia
P2-13	O024	PREVALENCE AND ASSOCIATED FACTORS OF OBESITY AMONG SECONDARY SCHOOL STUDENTS IN PUTRAJAYA, WILAYAH PERSEKUTUAN, MALAYSIA	Jielin Wong	Malaysia
P2-14	P189	Oxidative Stress in Type 2 Diabetes Mellitus and Vitamins as Antioxidants	Soraya Juventia Primadanti	Indonesia
P2-15	P222	The risk of incident hypertension according to the consumption of nuts including peanuts, pine nuts and almonds	Sung Keun Park	Korea
P2-16	P226	Prediction for the presence of masked hypertension in patients with normal office blood pressure without antihypertensive medications using Korean ambulatory blood pressure monitoring (KorABP) registry	Jeong-Hun Shin	Korea
P2-17	P245	Moringa Seeds Extract as Herbal Therapy of Insulin Resistance through Decreasing Glucose Level and Interleukin- 1 β Expression in Pancreatic Tissue of Rats with Metabolic Syndrome	Adilla Shafryantyo Purnomo	Indonesia
P2-18	P055	Enhancing anti-diabetic potential of bottle gourd juice in streptozotocin induced diabetic Wistar rats	PRAMOD SINGH	India
P2-19	P224	Interaction between cardiac nNOS and mitochondrial complex I and its regulation of mitochondrial activity in sham and hypertensive hearts	YU NA WU	Korea
P2-20	P072	The Therapeutic Effect of Carbon Monoxide Exposure in Animal Model of Pre-eclampsia: Review Article	Ariesta Irbah Khairiah	Indonesia
P2-21	P171	Therapeutic efficacy of Ayurvedic formulations in STZ induced diabetic Wistar rats	Shakti Srivastava	India



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P2-22	P118	Moringa oleifera, Lam Seeds Extract as Anti Atherosclerosis Through Decreasing of LDL Level and the Intimal-Medial Thickness of Aorta in High-Fat High-Fructose Fed Rats	Mohamad Arif Fikri	Indonesia
P2-23	P219	Association between Visceral & Subcutaneous fat and Carotid Atherosclerosis in Middle-aged Korean Adults	Ji Eun Heo	Korea
P2-24	P110	The Role of Body Composition Analysis on Body Fat-Related Disease (Hypertension) in Elderly in West Jakarta, Indonesia	William Kamarullah	Indonesia
P2-25	P084	VARIATIONS IN CARDIOVASCULAR DISEASE RISK MARKERS IN HYPERTENSIVE SUBJECTS	Saheed Oladele Amusat	Nigeria
P2-26	O028	Relation of blood pressure to coronary artery calcium and mortality	In-Jeong Cho	Korea
P2-27	O026	RISK OF OBSTRUCTIVE SLEEP APNEA AMONG HYPERTENSIVE PATIENTS WITH GLAUCOMA IN HOSPITAL SERDANG	Kirbashini Kanasan	Malaysia
P2-28	O086	Relationship Between Increasing Startup Growth Rates and The Numbers of Hypertension Rates Among Undergraduate Students Involved in Startups : a Fast and Predictive Analytical Study of Public Health Data Center, Sleman Regency, Indonesia	Muhammad Nur Imansyah	Indonesia
P2-29	O093	Blood pressure level associated with optimal clinical outcome in hypertensive patients with proteinuria	Chan Joo Lee	Korea
P2-30	P146	Association of obesity-related risk factors determined by Asian-Pacific and WHO reference criteria with preeclampsia: A case-control study in Yogyakarta, Indonesia	Bianda Aulia	Indonesia
P2-31	P150	Measurement of Kidney Malondialdehyde Levels on High-Fat Induced Rats (Rattus Norvegicus) after Intervention of Synbiotic Drink of Kepel (Stelechocarpus burahol) with The Addition of Lactobacillus casei and Lactobacillus plantarum Isolates	Kaniaka Vashti Nindita	Indonesia
P2-32	P027	Do sex-differences in illness severity among acute ischemic stroke patients with hypertension? An observational study from one tertiary care hospital in Southern Thailand	Chonchanok Bunsuk	Thailand
P2-33	P232	Usefulness of echocardiographic-based left ventricular hypertrophy in new onset atrial fibrillation	Jiyeon Hong	Korea
P2-34	P049	The Prevalence of HF _r EF and HF _p EF Patients in Bumi Waras Hospital	Evi Febriani Lubis	Indonesia
P2-35	O013	Impact of Lifestyle changing in obese Hypertensive patients at local territory of Pakistan	Mudassar Iqbal Arain	Panama
P2-36	P221	Self-reported diet management, dietary quality, and blood pressure control in Korean adults with hypertension	Jee-Seon Shim	Korea
P2-37	P098	Modeling Of Blood Sugar Levels And Blood Pressure in Adolescents with Type II Diabetes Mellitus (DM) using Birespon Parametric Regression Approach based on Spline Estimator	Rifaldy Fajar	Indonesia
P2-38	P033	Comparison self-care maintenance in hypertensions with high-, moderate-, and low-risk for developing cardiovascular disease: An observational study from 15 primary care units in Southern Thailand	Jom Suwanno	Thailand
P2-39	P079	Moringa Seed Extracts (Moringa Oleifera, Lam) as Antidiabetic through Increasing Insulin Expression and Reducing Glucose Level in High-Fat And High-Fructose Induced Rat (Rattus Norvegicus) Model : An Experimental Study	Latief Jaya Subrata	Indonesia
P2-40	P240	Malignant hypertension: an uncommon presentation of spontaneously regressed neuroblastoma	Seonhee Lim	Korea
P2-41	P116	Association between Dietary Saturated Fat, Cholesterol, Sodium; Physical Activity; and Blood Pressure among Adults in Yogyakarta-Indonesia	Elsa Mukti Atmaja	Indonesia
P2-42	P119	STUDY THE AFFECT OF OBSTRUCTIVE SLEEP APNEA SYNDROME IN THE PRIMARY HYPERTENSION PATIENTS	Phan Nam Bao Chau	Viet Nam
P2-43	P152	The effect of Synbiotic Drink of Kepel (Stelechocarpus burahol) with Addition of Lactobacillus casei and Lactobacillus plantarum on Superoxide Dismutase Activity of rats induced dyslipidemia	Aulia Afifah	Indonesia
P2-44	P187	Risk of incident hypertension according to physical activity and weight change	Jeonggyu Kang	Korea
P2-45	P021	Self-care for weight control in hypertension: Do obesity and non-obesity were difference self-care for weight control?	Orapan Kongsap	Thailand



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P2-46	P141	Role of Liraglutide (GLP-1 Derive Antidiabetic Agent) on Improving Left Ventricular Function in Patients With ST-Elevation Myocardial Infarction (STEMI): A Systematic Literature Review	Pratiwi Indah Palupi	Indonesia
P2-47	O099	Chlorogenic Acid-Induced Suppressive Action on Catecholamine Release in the Rat Adrenal Medulla	Young-Jae Ki	Korea
P2-48	P204	Hs Troponin I Cut Off Value to Predict Acute Coronary Syndrome in Hypertension Patients	Adika Zhulhi Arjana	Indonesia
P2-49	P166	ASSOCIATION OF ADIPOQ POLYMORPHISMS PEOPLE WITH METABOLIC SYNDROME AND PLASMA ADIPONECTIN CONCENTRATION	Orgil Sengeragchaa	Mongolia
P2-50	O040	KNOWLEDGE REGARDING RECOMMENDATIONS OF CLINICAL PRACTICE GUIDELINES ON HYPERTENSION AMONG MEDICAL STUDENTS IN UNIVERSITI PUTRA MALAYSIA	SHAN YI LEN	Malaysia
P2-51	O066	RISK FACTORS OF HYPERTENSION IN COMMUNITIES (CASE OF INDONESIA)	Pisi Bethania Titalessy	Indonesia
P2-52	O101	Long-term Safety of a Novel Angiotensin Receptor Blocker, Fimasartan, According to the Absence or Presence of Underlying Liver Disease in Korean Hypertensive Patients: a Prospective, 12-month, Observational Study	GYU CHUL OH	Korea
P2-53	O011	ASSESSMENT OF BLOOD PRESSURE VARIABILITY AMONG VARIOUS EMPLOYED HYPERTENSIVE PATIENTS IN PAKISTAN	Mudassar Iqbal Arain	Pakistan
P2-54	O051	SEX DIFFERENCES IN PREDICTORS OF CARDIOMETABOLIC MULTIMORBIDITY: AN EVIDENCE FROM LARGE POPULATION-BASED STUDY	Muhamad Fajri Adda'i	Indonesia
P2-55	P089	The Effect of White Butter on Heart Malondialdehyde (MDA) Levels of Wistar Rats (<i>Rattus norvegicus</i>)	Teguh Sulistiyanto	Indonesia
P2-56	P223	The prevalence of masked and masked uncontrolled hypertension according to the blood pressure level in Korean ABPM registry	Hyun-Jin Kim	Korea
P2-57	O027	Cardio yoga training effect on blood pressure in physically inactive adults	Putra Rizki	Indonesia
P2-58	O042	The Correlation of Cadmium Exposure on Heart Rate and Blood Pressure Alteration among Welding Workers in Yogyakarta City, Indonesia	Sani Rachman Soleman	Indonesia
P2-59	P123	Metabolic syndrome as a common cardiovascular disease risk in normal weight hypertension: A multi-site survey from 11 primary care settings in Thailand	Sabai Yeesa	Thailand
P2-60	P004	Restorative effects of Chitosan nanoparticles encapsulated natural peptides from Spirulina against Spontaneously Hypertensive Rats via Inhibition of Angiotensin Converting Enzyme	Deepika Singh	India