



4th International Conference on

OBESITY AND CHRONIC DISEASES

JULY 01-03, 2019

VENUE

Crowne Plaza Hotel

San Francisco Airport, 1177 Airport Blvd.,
Burlingame, CA 94010

[SUBMIT ABSTRACT](#)

[REGISTER](#)

DAY-1 | JULY 01, 2019

08:00-8:20 Registration and badge pick-up
08:20-8:30 Welcome Note

08:30-11:45 **Keynote Session**



Reza Hakkak

University of Arkansas for Medical Sciences, AR, USA

Title: Soy Protein Diet and Non-alcoholic Fatty Liver Protection; Role of Methylation and Oxidative Stress

Dr. Reza Hakkak is a nutritionist and Professor & Chairman of the Department of Dietetics and Nutrition in the College of Health Professions, Professor of Pediatrics in the College of Medicine, and Professor of Department of Health Policy and Management in the College of Public Health at the University of Arkansas for Medical Sciences. His research includes; Influence of diet and nutrition on cancer prevention or promotion, obesity and breast cancer prevention or promotion, obesity and diet on liver stenosis and nutritional toxicology. He has published more than 50 research articles, more than 200 abstracts and presentations. He is the founder and Editor-in-Chief for Journal of Obesity and Chronic Diseases. He also serves on several editorial boards of other journals.



Walter J Pories

East Carolina University, NC, USA

Title: Metabolic Surgery: Successes, Yes, But There Are Also Adverse Events

Dr. Walter J. Pories earned his BA at Wesleyan University in Middletown, CT, where he was also a member of the Mu Epsilon Chapter of Beta Theta Pi. He received his MD and completed his training in general and cardiothoracic surgery at the University of Rochester. He is credited with two major discoveries: 1) Zinc is an essential element for animals and man, a finding that sharply increased production in animal husbandry and improved human health and 2) Type 2 diabetes can be cured with the gastric bypass operation.

He is a professor of surgery, biochemistry and kinesiology at East Carolina University where he directs the Metabolic Surgery Research Laboratory. He retired with the rank of Colonel from the US Army with 24 years of service including the Vietnam War with the Legion of Merit and a Presidential Citation for his command of a regiment in the First Gulf War. He also publishes cartoons that poke fun at medicine and academia. He and his wife, Dr. Mary Ann Rose, a professor of nursing, have six children and live on a farm.



Edita Stokic

University of Novi Sad, Serbia

Title: *Body Weight Effect: Modern Pharmacotherapy in Type 2 Diabetests*

Professor Edita Stokić is endocrinologist, Associate Director for Clinical Care, President of Ethical board of the Clinical Centre of Vojvodina, Novi Sad, and Vice-president of Serbian association for the Study of Obesity. Her professional education was conducted in several European centers for endocrinology. In 2004 she was granted National Fellowship for vocational training from The Specialist Certification of Obesity Professional Education (SCOPE) under the International and European Associations for the Study of Obesity project.

She is also member of Editorial board for Serbian Archive of Medicine, Medical Review, as well as SM Journal of Food and Nutritional Disorders and Journal of Obesity and Chronic Diseases. She is author and co-author of 460 published scientific articles. She is author of 2 monographies and writer of chapters in 20 other books, monographies and textbooks, among them are two monographies with international interest and 4 National guidelines for Good Clinical Practice. She wrote and edited few chapters in textbook of internal medicine, as well as in Clinical lipidology monograph, first of this kind in our country. Participant in 15 scientific projects, either as assistant or head manager. It is important to mention participation in MONICA project. From 2006-2010, she was a member of the Serbian Medical Chamber Parliament, and President of Publishing Committee, as well as member of Parliament of the Regional Medical Chamber of Vojvodina, and President of Continuing Medical Education board of Medical Society of Vojvodina.



Antonio Gangemi

University of Illinois at Chicago, IL, USA

Title: *A Metabolic Score to Aid the BMI-based Indications for Bariatric Surgery: Realistic or Wishful Thinking?*

Dr. Antonio Gangemi completed his general surgery residency and robotic surgery training at the Department of Surgery at University of Illinois at Chicago (UIC) where he has also pursued a fellowship in pancreatic cells transplantation. He was previously trained at the University of Padua in Italy. He currently holds the title of Assistant Professor of Surgery and Clinical Director of the Surgical Skills Laboratory at the Division of Minimally Invasive and Robotic Surgery of UIC. He has broad experience in minimally invasive and robotic general and bariatric surgery with special focus on sleeve gastrectomy, gastric bypass and revisional lap-band. He is an active member of the ASMBS, has published numerous publications in peer-reviewed journals and presented his work at national and international meetings.

11:00-11:15

Coffee Break



Stanley Franklin

University of California at Irvine, CA, USA

Title: *The Importance of Hypertension in Assessment of Vascular Aging*

Dr. Stanley S. Franklin is a Clinical Professor of Medicine at the University of California, Irvine, emeritus and Investigator with the Framingham Heart Study. His main research interests are the epidemiology of hypertension in the elderly and the value of ambulatory BP monitoring with more than 220 peer-reviewed original articles and chapters. The European Society for Artery Research has honored him with their 2013 Lifetime Research Achievement Award.

11:45-12:35

Symposium



Ronald N. Cortright
East Carolina University, NC, USA

Title: *Skeletal Muscle Lipid Dysregulation: A Tale of Two Organelles*

Dr. Ronald N Cortright is a Professor of Kinesiology (College of Health and Human Performance) and Physiology (The Brody School of Medicine) and an active member of the Diabetes Obesity Institute at East Carolina University. Most recently, his lab has been investigating the interactions of peroxisomal lipid metabolism and free radical buffering with the Bioenergetics of Mitochondria in Health and Metabolic Disease. Given the essentiality of peroxisome biology in supporting organ system homeostasis, he along with his team member is pursuing the hypothesis that peroxisomes proliferate in skeletal muscle to support mitochondrial oxidation of lipids and buffering of excess free radicals generated under cellular conditions of lipid overload as observed with Obesity and Type 2 Diabetes. The team anticipate a paradigm shift in skeletal muscle lipid metabolism that will lead to improved therapeutic strategies for the treatment of cellular lipotoxicity that promotes insulin resistance.

12:35-13:05

Featured Talk



Barry Sears
Inflammation Research Foundation, MA, USA

Title: *Understanding the Relationship of the Resolution Response to the Development of Obesity and Chronic Disease*

Dr. Barry Sears is a leading authority on the dietary control of inflammation. He is a former research scientist at the Boston University School of Medicine and the Massachusetts Institute of Technology and founder of one of the first biotechnology companies in Massachusetts. He is the author of more than 45 scientific publications and holds 14 U.S. Patents in the areas of intravenous cancer drug delivery systems and the dietary regulation of hormonal responses for the treatment of cardiovascular disease.

He continues his ongoing research as the president of the non-profit Inflammation Research Foundation in Peabody, MA. In addition to his continuing research into the hormonal and genetic effects of the diet, he continues to develop innovative dietary technologies used in managing diabetes, cardiovascular, and neurological conditions.

13:05-14:00

Lunch

14:00-16:00

Featured Talk



Catherine M. Champagne
Pennington Biomedical Research Center, LA, USA

Title: *Weight Loss, Macronutrient/Nutrient Intakes and Healthy Eating Index of Dietary Intakes of Individuals in the POUNDS LOST Trial*

Dr. Catherine M. Champagne is Professor/Chief, Nutritional Epidemiology. She is a member of the Academy of Nutrition and Dietetics (fellow), American Diabetes Association, American Society of Nutrition, The Obesity Society (fellow), and American Heart Association (fellow). She is involved in studies which primarily include dietary counseling and/or dietary intake assessment. One significant achievement was final design of the DASH and DASH-Sodium diets. Champagne has participated in several NIH-funded trials: Diabetes Prevention Program, Look AHEAD, PREMIER, Weight Loss Maintenance, POUNDS LOST, and others. She currently receives funding for research efforts with the Department of Defense and Louisiana Department of Education, Nutrition Support.



Jordan H. Perlow

University of Arizona, AZ, USA

Title: Obesity and Pregnancy: A Dangerous Duo

Dr. Jordan H. Perlow is immediate-past Director of Maternal-Fetal Medicine, Banner Good Samaritan Medical Center, where he has provided maternal-fetal medicine care for the past 25 years and has co-led the establishment of a world-class center of excellence for the management of patients with the highly life-threatening complication of invasive placentation.

He has been a partner with Phoenix Perinatal Associates and has cared for high-risk pregnancy patients in private practice since 1992. He is a graduate of the Northwestern University Medical School (now, the Feinberg School of Medicine at Northwestern University) and completed his residency in obstetrics and gynecology at Rush-Presbyterian St. Luke's Medical Center/Rush Medical College (both in Chicago). During residency, he was named Outstanding Resident of the Year in both his third and fourth years of training. He was also selected as Chief Resident during his fourth year.

He has been a career-long volunteer with the March of Dimes, and has served in many capacities, including Board of Directors, Director of the Folic Acid Education Program for the State of Arizona and Prematurity Awareness Campaign Chairman. He was named to serve on the National Office of Volunteers and was previously awarded the Distinguished Volunteer Service Award for the March of Dimes, the highest honor bestowed on a March of Dimes Volunteer. He has participated in numerous television shows, radio and print media appearances on behalf of the March of Dimes mission.

He is a member of the Society for Maternal-Fetal Medicine and regularly serves as a judge of scientific papers for this organization at their annual clinical meeting. He is a reviewer of research submitted for publication in the American Journal of Obstetrics and Gynecology and the journal Obstetrics and Gynecology. He has academic appointments as Clinical Assistant Professor, University of Arizona School of Medicine, and is Adjunct Assistant Professor, Midwestern University/ Arizona College of Osteopathic Medicine. He has been a Visiting Professor at the University of Sao Paulo in Brazil.



Udo Rabast

German Academy of Nutritional Medicine, Germany

Title: Low-carb Diets in the Treatment of Obesity - History and Actual Situation

Dr. Udo Rabast serves as Professor at German Academy of Nutritional Medicine, Germany. He specializes in Internal Medicine-Gastroenterology-Nutritional Medicine. From 1980 till 2008, he was the Senior Physician and Medical Director (1981-1997) at Catholic Clinics Ruhrhalbinsel Essen-Hattingen; Germany. He served as the President of the German Society of Physicians of the Professional Association in Nutritional Medicine (BDEM: Bundesverband Deutscher Ernährungsmediziner) from 1999-2007 and since 2005, he is the Vice- President of the German Academy of Nutritional Medicine (DAEM: Deutsche Akademie für Ernährungsmedizin). He is the Editor of the online Paper Der Ernährungsmediziner and has more than 300 Scientific Publications, numerous National and International Presentations.



Andrea M P Romani

Case Western Reserve University, OH, USA

Title: TBA

Dr. Andrea Romani obtained his medical degree from the University of Siena, Italy and his PhD from the University of Turin, Italy. Upon completing his postdoctoral studies under Dr. Scarpa, he joined the faculty in the Department of Physiology and Biophysics, Case Western Reserve University, where he is currently Associate Professor. He has published over 90 peer review articles in high profile journals together with numerous invited reviews and book chapters on the role of mammalian magnesium homeostasis in health and disease. He is currently serving as an Editorial Board Member and an ad hoc reviewer for numerous international journals.

16:00-16:15 Networking Break

16:15-17:00 Symposium



Afrozul Haq

Jamia Hamdard University, India

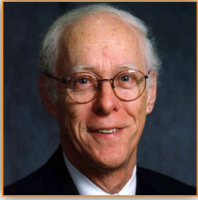
Title: Obesity and Vitamin D Deficiency are Risk Factors in Chronic Disease

Prof. Afrozul Haq completed his Ph.D. at the age of 29 years from the Aligarh Muslim University, Aligarh, India. He did his postdoctoral studies at Institut de la Sante et de la Recherche Medicale (INSERM), and Foundation for Medical Research, Paris, France. More than 35 years of experience as a basic & clinical research scientist working in research labs, and hospitals around the world including Pasteur Institute, Paris, France; McGill University, Montreal, Canada; King Faisal Specialist Hospital & Research Centre, Riyadh, Saudi Arabia, Sheikh Khalifa Medical City and Gulf Diagnostic Centre Hospital, Abu Dhabi, UAE. Over 150 publications in peer reviewed journals. Prof.Haq is serving as the Managing Guest Editor of the Journal of Steroid Biochemistry and Molecular Biology for the last 4 years and as member of Editorial Board and Advisory Board of several research journal.

17:00-18:00 Poster Presentations

08:30-11:45

Keynote Session

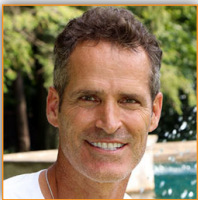


George Bray

Pennington Biomedical Research Center, LA, USA

Title: *Is There an Ideal Diet: Lessons from the POUNDS Lost Study*

Dr. George A. Bray, M.D., serves as Founding Executive Director of the Pennington Biomedical Research Center (Baton Rouge, LA) and also holds its Boyd Professorship. Dr. Bray serves as Professor of Medicine at Louisiana State University, Professor of Food Science at LSU A&M and Professor of Physiology and Toxicology at the LSU School of Veterinary Medicine. Dr. Bray founded the North American Association for the Study of Obesity (NAASO), and served as the Founding Editor of its journal, Obesity Research, as well as the International Journal of Obesity and the official journal of the American College of Endocrinologists, called, Endocrine Practice. Dr. Bray is the President of NAASO, of the American Society for Clinical Nutrition and of the International Association for the Study of Obesity and the American College of Endocrinology. He serves as a Member of Clinical Advisory Board of Theracos, Inc. He serves as a Member of Scientific Advisory Board at Medifast Inc. He has been Member of Scientific Advisory Board of AdipoGenix, Inc. since August 2005. Dr. Bray is the recipient of numerous honors including the Joseph Goldberger Award from the American Medical Association, the McCollum Award from the American Society of Clinical Nutrition and the Osborne-Mendel Award from the American Society of Nutritional Sciences. Dr. Bray has also received the TOPS Award from NAASO, the Weight Watchers Award, the Bristol-Myers Squibb Mead Johnson Award in Nutrition and the Stunkard Lifetime Achievement Award. During the past 40 years, Dr. Bray has authored or coauthored more than 1,500 publications. He holds BA in valedictorian from Brown University and MD from Harvard Medical School.



Paul J. Arciero

Skidmore College, NY, USA

Title: *TBA*

Dr. Paul J. Arciero (Dr. Paul), is a leading international nutrition and applied physiology scientist, keynote speaker and author. He is inducted as a Fellow of three leading health organizations in the world; the American College of Sports Medicine, The Obesity Society, and the International Society of Sports Nutrition. He serves as a Senior Consultant and Scientific Advisory Board member to the nutrition, fitness, health, and wellness industries and was recently appointed to the International Protein Board, a 15 member board of the leading protein scientists in the world. He is a leading expert in nutrition and fitness lifestyle interventions to optimize health and physical performance and has published more than 58 peer-reviewed research studies and 80 published abstracts on performance nutrition and exercise training in the world's most respected science journals including American Journal of Preventive Medicine, Journal of Clinical Medicine, Frontiers in Aging Neuroscience, Frontiers in Physiology, American Journal of Physiology, American Journal of Clinical Nutrition, Journal of the International Neuropsychological Society, Frontiers in Human Neuroscience and led to the terms Protein Pacing® and the PRISE® Protocol. Dr. Paul has given more than 300 invited speeches, radio and television interviews and his work is extensively cited in medical publications such as, the American Heart Association, Duke Medicine Health News, Science Daily, as well as mainstream popular media, including: The Wall Street Journal, Fox News, Prevention, Good Housekeeping, WebMD, O Magazine, TIME, Huffington Post, Doctor Radio on XM/Sirius and The National Public Radio He regularly serves as a sports performance nutritionist for collegiate, Olympic and professional athletes (National Hockey League – American Hockey League). Dr. Paul is President and CEO of PRISE LLC, a nutrition and fitness consulting company that owns the PRISE® App.

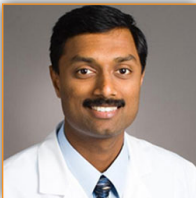


Michael Clearfield
Touro University, CA, USA

Title: *The COCCI Syndemic and Residual Cardiovascular Risk*

Dr. Michael Clearfield currently serves as Professor and Dean of Touro University College of Osteopathic Medicine in California. Prior to his current position, he served as Chairman of the Department of Medicine for twenty years followed by four years as Associate Dean for Clinical Research and the Osteopathic Heritage Foundation Distinguished Chair in Clinical Research at the University of North Texas Health Science Center/Texas College of Osteopathic Medicine. His research interests have focused on preventative heart disease, cholesterol management, and metabolism. He has authored over 130 manuscripts and abstracts and was the co-primary investigator for the Air Force/Texas Coronary Atherosclerosis Prevention Study, which at the time was the largest statin based primary prevention trial performed in the United States. He has served on numerous professional committees and was the American Osteopathic Association's representative to the National Cholesterol Education Program from 1995-2005. He has been the recipient of numerous awards and honors including the 1997 Internist of the Year from the American College of Osteopathic Internists.

11:00-11:15 Coffee Break



Anand Chockalingam
University of Missouri, MO, USA

Title: *Multi-level Behavioral Interventions for Sustainable Control of Obesity and Cardiac Disease*

Dr. Anand Chockalingam is an Associate professor at the University of Missouri-Columbia. His major interest is cardiomyopathy, mental stress and holistic interventions with over 60 original publications. He gives invited lectures on stress cardiomyopathy and heart failure at several international conferences and features in local TV, radio and print media. He has pioneered a unique 'Heartful Living' cardiac wellness program both in the US and India for improving health through deeper self-awareness. Over the last 5 years, hundreds of heart patients gain insight along with new confidence to transform lifestyle.

11:45-13:05 Workshop



Joel Fuhrman
Nutritional Research Foundation, NJ, USA

Title: *Advances in Nutritional Science to Live Healthfully To 100*

Dr. Joel Fuhrman is a board-certified family physician, best-selling author and nutritional researcher, who specializes in preventing and reversing disease through nutritional methods. He is the author of 11 books, 6 that have been on the NY Times bestseller list. His PBS television shows have brought nutritional science to homes across America. He presently serves as President of the Nutritional Research Foundation. He has published multiple scientific articles and presently involved with studies addressing heart disease, diabetes and cancer. His foundational discoveries on food addiction and human hunger was published in the scientific journal, Nutrition Journal, in November 2010.

13:05-14:00 Lunch

14:00-16:00

Session 1

A Two-generation (2GEN) Approach to Improving Children's Physical and Emotional Health to Reduce Overweight Problems

Marie Leiner

Texas Tech University Health Sciences Center, TX, USA

Weight Status among Children of Mexican Farmworkers: A View from The Central Coast

Elvis Qenani

California Polytechnic State University, San Luis Obispo, CA, USA

Moving a Multigenerational Employee Population towards Wellness through Shared Decision Making

Stacey Lane & Jeanette Bogdan

Yale New Haven Health System, CT, USA

Food Insecurity: How You Can Help Your Patients

Shiv Patil & Kay Craven

East Carolina University, NC, USA

Towards Diagnosis of MC4R-pathway Deficiency, Aimed at the Treatment of Rare Genetic Disorders of Obesity

Lex H.T. Van der Ploeg

Rhythm Inc., GA, USA

Relationship between Sleep, Insulin, and Cortisol in Adolescents

Marilou Shreve

University of Arkansas, AR, USA

16:00-16:15

Networking Break

16:15-18:00

Session 2

Academic-Community Partnership Development to Enhance Program Outcomes in Underserved Communities: A Case Study

Nick Harris

Dillard University, LA, USA

The Impact of Sugar Addiction in the Development of Obesity

Selena Bartlett

Queensland University of Technology, Australia

Background of Severe Obesity: A Case Control Study

Marja Koski

University of Helsinki, Finland

Why Obesity Should Not Be Classified as a Disease

Richard Gunderman

Indiana University, IN, USA

Obesity as a Risk Factor for Acute Pancreatitis Patients

Jana Katuchova

Medical Faculty at Sarafik University, Slovakia

Effects of DPA Supplementation on Tissue Phospholipid Composition in High Fat Fed Animals- A Lipidomics Approach

Gunveen Kaur

Deakin University, Australia

Prevalence and Risk Factors of Obstructive Sleep Apnea Syndrome in a Saudi Arabian Population

Bahaa Abaalkhail

King Abdulaziz University, Saudi Arabia

A Multi Analytical Approach to Evaluate the Association of 55 SNPs in 28 Genes with Obesity Risk in North Indian Adults

Neena Srivastava

King George's Medical University, Lucknow, India

Non-alcoholic Fatty Liver Disease as an Additional Factor of Cardiovascular Risk in Patients with Hypertension Disease with Different Body Mass

Nataliia Kuzminova

Vinnitsa National Pirogov Memorial Medical University, Ukraine

Transition from Cardiometabolic Adaptation to Maladaptation in Obesity: Role of Apelin

Oksana Kunduzova

INSERM, France

Association of Obesity with Rapid Virological Response in Patients with Chronic Hepatitis C

Muhammad Kamran Hassan

Govt Lady Reading Hospital, Pakistan

Inverse Relationship between Body Mass Index and Mortality in Medical Intensive Care Patients

Wei-Sheng Chung

China Medical University, Taiwan

Identification of Series of Novel Benzimidazole Quinazolones as Antihyper Lipidemic and Antiadipogenic Agents through HMG-CoA Inhibition by using Molecular Approach

Shradha Sinha

BBDNITM, India

Expression of p27Kip1 in Obesity, Diabetes and Cancer: A Novel Signal Transduction Pathway

Isao Eto

University of Alabama at Birmingham, AL, USA

Adolescent Risk Factors and Incident Cancer of the Cervix in Midlife: A Nationwide Study of One Million Women

Lital Keinan Boker

University of Haifa, Israel

A Maternal High-Fat Diet Disrupted the One-Carbon Metabolic Process and the Methyltransfer Process in Offspring Male Mice during Non Alcoholic Fatty Liver Disease

Christian Lynch

Texas A&M University, TX, USA

Psychological Symptoms is a Determinant of Body Mass Index among Patients with Musculoskeletal Pain: A Link to Vitamin D and Calcium

Khalid Al-Ani

Jordan University of Science and Technology, Jordan

9:00-12:30

Session 3

The Importance of Comparative Effectiveness Research in Determining the Cause of the Obesity Epidemic

Ann Macpherson Sanchez

University of Puerto Rico, Mayaguez (Retired), USA

Sugammadex is Associated with Better Respiratory Recovery than Neostigmine Following Reversal of Anaesthesia-associated Neuromuscular Blockade in the Morbidly Obese Patients Following Elective Laparoscopic Surgery

Ajit Kumar Kayal

St Georges University hospital NHS Trust London, UK

Management of Late Complication of BPD by Revision

M.Kalid Mirza Gari

King Fahad University Hospital, Saudi Arabia

Structure Based Discovery of New Chemicals as Inhibitors of Dipeptidylpeptidase-4: New directions and Potential Role in Treating Obesity and Chronic Diseases

Poonam Kalhotra

National Polytechnic Institute, Mexico

MHO-MUHO Profile of Obese Women Using Two Types of Definition Criteria

Mohamed Ridha Guedjati

University in Batna, Algeria

Genomics, Metabolomics Biomarkers and Mechanisms Underlying the Pharmacological Action of Phenolics Treatment in Obesity Phenotype

Faisal Ali

Sana'a University, Yemen

Effect of a Trans Fatty Acid-Enriched Diet on Mitochondrial, Inflammatory and Oxidative Stress Parameters in The Cortex and Hippocampus of Wistar Rats

Rafael Longhi

Federal University of Rio Grande do Sul, Brazil

12:30-

Lunch and Departures

Poster Presentations

- ICOCD P01** **The Protective Effect of BC-1215 on Electronegative Lipoprotein-induced Epigenetic Silencing and Vascular Dysfunction in Metabolic Syndrome**
An-Sheng Lee
Mackay Medical College, Taiwan
- ICOCD P02** **The Relationship of Total Hip and Knee Replacement and Use of DMARDs In Patients with Rheumatoid Arthritis**
Wei-Sheng Chung
China Medical University, Taiwan
- ICOCD P03** **Risk of Acute Coronary Syndrome in The Middle-Aged and Older Patients with Osteoarthritis**
Wei-Sheng Chung
China Medical University, Taiwan
- ICOCD P04** **Classification and Treatment of Obesity Disease in Cat**
Toshiro Arai
Nippon Veterinary and Life Science University, Japan
- ICOCD P05** **Changes in Plasma Metabolites Concentrations in Healthy and Obese Dogs Supplemented with Astaxanthin**
Koh Kawasumi
Nippon Veterinary and Life Science University, Japan
- ICOCD P06** **Assessment of the Decrease in Seated Hours in Obese People and People with Fibromyalgia**
Beatriz Rodriguez Roca
University of Zaragoza, Spain
- ICOCD P07** **Evaluate the Effects of Long-Term Valproic Acid Treatment on Metabolic Profiles in Newly Diagnosed or Untreated Female Epileptic Patients: A Prospective Study**
Harpreet Singh Sidhu
Maharishi Markandeshwar University, India
- ICOCD P08** **Prevalence of Vitamin D Deficiency and its Associated Factors in Three Regions of Saudi Arabia: A Cross-Sectional Study**
Bahaa Abaalkhail
King Abdulaziz University, Saudi Arabia
- ICOCD P09** **Glucose and Insulin Response during OGTT in Subjects Consuming High-Fructose Corn Syrup, Sucrose, and Aspartame Sweetened Beverages for 2 Weeks**
Desiree Sigala
University of California, Davis, CA, USA
- ICOCD P10** **Uric Acid and Their Relationships with Blood Pressure Levels and Cardiometabolic Risk Factors Levels in Overweight/Obese Children**
Maria Franco
Federal University of São Paulo, Brazil

- ICOCD P11** **Prevalence of Obesity and Overweight and Associated Factors among Financial Institution Workers in Accra Metropolis, Ghana: A Cross Sectional Study**
Prince Nii Ossah Addo
University of Ghana School of Public Health, Ghana
- ICOCD P12** **Abdominal Obesity as Risk Factor for Deterioration of The Quality of Life in Afro-Colombian Women**
Alvaro Monterrosa Castro
Universidad de Cartagena, Colombia
- ICOCD P13** **Martial Status in Diabetic Obese And Non-Diabetic Obese (About 58 Cases)**
Imaouen Maryame
Hassan II University Hospital Center, Morocco
- ICOCD P14** **Testosterone, Obesity, and Waist Circumference as Determinants of Metabolic Syndrome in Saudi Women**
Sameer Hasan Fatani
Umm Al-Qura University, Saudi Arabia
- ICOCD P15** **Adolescent Obesity Prevalence and Lifetime Cardiovascular Disease Implications in a Representative US Population**
Anand Chockalingam
University of Missouri, MO, USA
- ICOCD P16** **Mindfulness Interventions to Enhance Lifestyle and Counter Obesity Burden in Adolescents**
Anand Chockalingam
University of Missouri, MO, USA

Note: This is the tentative agenda of the meeting and is subjected to change without any prior notice

*We wish to see you
at
San Francisco, CA*



8105, Rasor Blvd - Suite #112, PLANO, TX 75024, USA

Ph: +1-408-426-4832, +1-408-426-4833

Toll Free: +1-844-395-4102; **Fax:** +1-408-426-4869

Email: obesity@uniscigroup.org

Web: <https://unitedscientificgroup.com/conferences/obesity-and-chronic-diseases/>