abetologia



Diabetes & Endocrine 2025 Update

New frontiers on research and therapies

Napoli (Italy) 13, 14 and 15 March 2025

Scientific Coordinators: Dott. Silvio Settembrini, Prof. Giovanni Capasso

Hotel Royal Continental

CME Credits will be requested

TOPICS

- Entero-Endocrine Hormones: from physiology to molecular pharmacology
- □ Drugs Discovery and Research: technologies in progress to clinical innovation
- □ Thyroid and Liver: a synergy for metabolic control by nuclear receptors
- The Microbiota as Endocrine Organ
- **□** Kidney Brain Connections
- □ Hypertension: we need new drugs? Why?
- □ GLP1 GIP GLUCAGON PYY.....other hormones together for therapies?
- □ GLP1 GLUCAGON Agonism: a new way for metabolic disease
- □ Heart Failure: Pathway to Goals
- Treat Obesity to prevent Diabetes
- □ Aldosterone Planet: from selective receptors agonism to Clinical Trials
- □ CGM System and Technologies update: clinical settings and reports
- □ Diabetic Kidney Disease: a journey from I° to V° stage
- □ DMT1 and LADA: how monitoring cardiovascular risk?
- ☐ The Bone in Metabolic and Cardio-Renal control
- The Gluco-Neuron toxicity
- □ Dyslipidemia: how many drugs in combination therapy?
- □ The Adipocyte, what's to understand: an expanding complex universe
- □ Oral Incretins: where we are?
- Weekly Insulins today: are changing the treatments?
- □ CKD Pillars Therapy: whats news
- □ From SCA to Heart failure: a bumpy ride to optimal therapy
- □ Kidney and Heart damage in Obesity
- □ Nutraceuticals for Metabolic disease and control:comparable to drugs if at high doses?
- □ Guidelines 2025 for Diabetes Therapy and Cardio-Nephro-Cerebral risk
- Fertility and Sexuality in Cardio-Nephro-Metabolic Disease
- □ Androgens and Estrogens in Cardio-Metabolic Risk

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