

Scientific Highlights



Practical Diabetes Care

- AI in daily diabetology
- Clinical aspects of type 2 diabetes
- Moving targets in shift workers
- Diagnosing eye diseases on GLP-1 therapies

Endocrinology

- Thyrotoxicosis – what is new?
- Pituitary hyponatremia
- Osteoporosis management – what is new?
- Non diabetic hypoglycemia

Advanced Diabetology

- Potassium monitoring and management in DKD
- eGFR and renal therapies
- Critical look at the recent ADA/ EASD consensus
- Immunotherapy in type 1 diabetes

Debates

- Inhaled insulin: in or not?
- GLP-1: SGLT2i combination in early type 2 diabetes
- When weight falls, do bones pay?
- The step count debate: Are we jumping to conclusions?

Obesity Care

- Preventing sarcopenia during weight loss therapy
- Interpreting DXA in body composition studies
- GLP1ra in obese type 1 diabetes
- Precision diabetes: Are we there yet?

Technology

- FREEDOM Trial: is the CGMS controversy resolved?
- Drug emulation: the next frontier for real world trial
- BiA vs DXA: how to choose a technology
- Thermostability and insulin: what's the clinical impact

Artificial Intelligence

- AI and the hospital information system
- Carb counting and insulin dosage: can AI help?
- Integrating AI for manuscript writing and research
- Agentic automation in clinical ward

Women's Health

- PMOS: what is the latest?
- Menopause management in 2027
- The final word on HRT
- Thyroid disease in pregnancy

