

Scientific Program

Mechanisms of puberty

M. Grumbach (United States)

Factors affecting onset of puberty

H. Delemarre van der Waal (The Netherlands)

Secular trends in pubertal development: worldwide experience

J. Karlberg (Sweden)

Pathogenesis of precocious puberty in hypothalamic hamartoma

H. Jung (Germany)

LH- and FSH receptor mutations

I. Huhtaniemi (Finland)

Puberty in children with cancer

S. Shalet (United Kingdom)

Environmental influences on development of male reproductive system

N. Skakkebaek (Denmark)

Novel treatment of delayed male puberty with aromatase inhibitors

L. Dunkel (Finland)

Puberty in chronic disease

D. Simon (France)

- in anorexia nervosa -- **J. Argente (Spain)**

- in coeliac disease -- **G. Bona (Italy)**

New results from growth prediction models

B. Kristroem (Sweden) & K. Albertsson-Wikland (Sweden)

Effect of GH on pubertal growth in IUGR

A. Lienhardt (France)

Bisphosphonate therapy in osteogenesis imperfecta

S. Adami (Italy)

Bisphosphonate therapy in McCune Albright Syndrome

E. Schönau (Germany)

Asthma and growth problems

Ole D. Wolthers (Denmark)

Congenital adrenal hypoplasia: range of genetic causes

J.L. Chaussain (France)

New genetic aspects of ACTH resistance

A. Huebner (Germany)

CAH – lessons from a multinational study

H. Frisch (Austria)

Female hyperandrogenism: pathogenesis and treatment

P. Saenger (United States)