

**26th Summer School of the
European Society for Pediatric Endocrinology**

**Schloss Oppurg, Oppurg, Germany
17 to 19 September 2012**

Sponsored by an educational grant from FERRING Pharmaceuticals A/S

Dear colleagues,

The aims of the ESPE summer school are to provide up to date basic and clinical teaching in selected areas of Pediatric Endocrinology, to promote discussions and interactions between younger and more senior pediatric endocrinologists and to encourage young pediatric endocrinologists to pursue an academic track.

The target audience is composed of physicians in academic training in Pediatric Endocrinology, aged 40 years or less.

The course extends over 3 days and is composed of lectures, discussions and interactive case presentations. It will be held at Schloss Oppurg, Oppurg, Germany, about an hour's drive from Leipzig, just before the Annual ESPE Meeting, in a quiet environment to promote interactions between participants.

The application form and further information will be available on the ESPE website http://www.eurospe.org/education/education_summer.html by November 2011. Applications should include a CV with publications (international publications recommended) and a letter of recommendation by a member of ESPE or another pediatric endocrine society. Application forms must be sent exclusively by e-mail.

The deadline will be February 1, 2012 and applicants will be notified by the end of March.

Participants should arrive at the summer school venue on the night of 16th September as the course starts in the morning. Meals and accommodation on 16th, 17th and 18th shall be provided to those selected to participate and travel to and from Leipzig shall be arranged for participants.

We look forward to seeing you at Schloss Oppurg.

The 2012 ESPE Summer School organizing committee

Faisal Ahmed, Glasgow, UK (coordinator)
Antje Körner, Leipzig, Germany (local organizer)
Abdullah Bereket, Istanbul, Turkey
Mohamad Maghnie, Genova, Italy
Primus Mullis, Bern, Switzerland
Nick Shaw, Birmingham, UK