Monday 5 March

07.00 07.30 08.00 08.30 09.00 09.30 10.00 10.30 11.00 11.30 12.00 12.30 13.00 13.30 14.00 14.30 15.00 15.30 16.00 16.30 17.00 17.30 18.00 18.30 19.00 19.30 20.00

- **REGISTRATION OPEN**
- **COFFEE**
- **Symposium 1:** Transdifferentiation in the endocrine system
- **Basic Review Lecture:** Applications of proteomics in translational research
- **Molecular Endocrinology Workshop:** Nuclear hormone receptor-chromatin interactions: new approaches and insight into dynamics
- **Clinical Management Workshop 1:** Management of endocrine disorders in pregnancy: the mother and the child
- **LUNCH and POSTERS**
- **Satellite 1**
- **Symposium 2:** Thyroid and autoimmunity
- **Oral Communications 1:** The Society for Endocrinology/ Clinical Endocrinology Trust Young Endocrinologist Basic Science Prize Lecture
- **Oral Communications 2**
- **TEA**
- **SFE* AGM**
- **Society for Endocrinology Dale Medal Lecture** S Lamberts (Rotterdam, The Netherlands)
- **Welcome reception**

* Society for Endocrinology AGM

Tuesday 6 March

07.00 07.30 08.00 08.30 09.00 09.30 10.00 10.30 11.00 11.30 12.00 12.30 13.00 13.30 14.00 14.30 15.00 15.30 16.00 16.30 17.00 17.30 18.00 18.30 19.00 19.30 20.00

- **Clinical Expert 1:** Management of non-functioning pituitary tumour
- **Clinical Expert 2:** Management of delayed puberty
- **Symposium 3:** Endocrinology of senescence
- **Oral Communications 3**
- **Clinical Management Workshop 2:** Practical management of aspects of PCOS
- **COFFEE**
- **Society for Endocrinology Transatlantic Medal Lecture** B Spiegelman (Boston, USA)
- **LUNCH and POSTERS**
- **Satellite 2**
- **Symposium 4:** Endocrine stem cells
- **Oral Communications 4**
- **Young Endocrinologists Session:** A successful research career
- **TEA**
- **Society for Endocrinology Asia and Oceania Medal Lecture** K Morohashi (Tokyo, Japan)
- **Technology Session:** Role of micro RNAs in development, disease and death
- **Clinical Debate:** This house believes that all patients with sub-clinical thyrotoxicosis should be treated
- **Clinical Review Lecture:** Pharmacolological aspects of appetite control
- **Satellite 3**

Wednesday 7 March

07.00 07.30 08.00 08.30 09.00 09.30 10.00 10.30 11.00 11.30 12.00 12.30 13.00 13.30 14.00 14.30 15.00 15.30 16.00 16.30 17.00 17.30 18.00 18.30 19.00 19.30 20.00

- **Satellite 4**
- **Symposium 5:** Novel endocrine consequences of stress
- **Symposium 6:** Vitamin D - new perspectives
- **Nurse Session 1:** Thyroid cancer - more than a lump in the neck
- **COFFEE**
- **Society for Endocrinology European Medal Lecture** A M Colao (Naples, Italy)
- **LUNCH and POSTERS**
- **Satellite 5**
- **Symposium 7:** Animal disease, paradigm for human conditions
- **Oral Communications 5:** The Society for Endocrinology/ Clinical Endocrinology Trust Young Endocrinologist Clinical Prize Lecture
- **Nurse Session 2:** Dealing with MEN
- **TEA and NURSE'S TEA**
- **The British Thyroid Association Pitt Rivers Lecture** D Forrest (Bethesda, USA)
- **Clinical Endocrinology Trust Visiting Professor Lecture** A Dunaif (Chicago, USA)
- **Society for Endocrinology Banquet** at the Burlington Hotel

Thursday 8 March

07.00 07.30 08.00 08.30 09.00 09.30 10.00 10.30 11.00 11.30 12.00 12.30 13.00 13.30 14.00 14.30 15.00 15.30 16.00 16.30 17.00 17.30 18.00 18.30 19.00 19.30 20.00

- **Clinical Expert 3:** How should we screen for Cushing's syndrome?
- **Clinical Expert 4:** Erectile dysfunction and androgens
- **Society for Endocrinology Medal Lecture** B Walker (Edinburgh)
- **Clinical Endocrinology Trust Lecture** A Clark (London)
- **COFFEE**
- **Clinical Management Workshop 3:** New aspects of phaeochromocytoma
- **Clinical Management Workshop 4:** Differentiated thyroid cancer
- **Clinical Expert 5:** Endocrine hypertension
- **Clinical Expert 6:** New developments in risk reduction in diabetes
- **LUNCH and POSTERS**
- **Special Session:** Opening the literature or closing down journals? Open access and your research
- **Symposium 8:** Aspects of cardiovascular risk management in diabetes
- **Symposium 9:** New biology of bone: therapeutic implications