

2. Berner Symposium für Bewegungsstörungen

„MOTION AND EMOTION – THE ROLE OF THE BASAL GANGLIA“

Fortbildung vom Freitag, 9. Juni 2006

Inselspital Bern
André Schroeder-Auditorium (1. UG)
Zahnmedizinische Kliniken der Universität Bern
Areal des Inselspitals, Freiburgstrasse 7, 3010 Bern

PROGRAMM

- 14h00 Eröffnung (Ch. W. Hess, Bern)
- 14h05 Begrüssung (M. Schüpbach, Bern/Paris; A. Kaelin, Bern)
- 14h15 Motion and emotion in the basal ganglia -3D atlas-based localization (J. Yelnik, Paris)
- 14h40 Lundbeck Lecture: Motion and Emotion – the Role of the Basal Ganglia (Y. Agid, Paris)
- Pause
- 15h40 Motor and psychosocial effects of early treatment of Parkinson's disease with stimulation of the subthalamic nucleus – a prospective controlled trial (M. Schüpbach, Bern/Paris)
- 16h00 A distressed mind in a repaired body? – L'adaptation psychosociale des patients parkinsoniens après stimulation des noyaux sous-thalamiques (M. Gargiulo, Paris)
- 16h20 Apathie après stimulation des noyaux sous-thalamiques et effet du traitement par un agoniste dopaminergique (V. Czernecki, Paris)
- 16h40 Manipulating the teaching signal: effects of dopamine-related drugs on the human reinforcement learning system (M. Pessiglione, London/Paris)
- Pause
- 17h30 Hypomania, obsessive-compulsive disorder and subthalamic nucleus stimulation (L. Mallet, Paris)
- 18h00 Deep brain stimulation in patients with Gilles de la Tourette syndrome (M. L. Welter, Paris)
- 18h30 Preliminary experiences with the French network for patients with Gilles de la Tourette syndrome (A. Hartmann)
- 19h00 Schlusswort (A. Kaelin, Bern; M. Schüpbach, Bern/Paris)