

Keynote lectures include:

- The hypothalamus from an evolutionary point of view, Prof Dick Swaab, NL
- Appetite-regulating hormones in hypothalamic obesity, Dr Hoog-Wei Gan, UK
- Congenital Disorders of Hypothalamic Dysfunction associated with Hypopituitarism. Prof Dr Mehul Dattani, UK
- Endocrine disorders in Prader-Willi syndrome: a model to understand and treat hypothalamic dysfunction. M Tauber, France
- Hypothalamic syndrome in craniopharyngioma, Prof dr H Mueller, Germany
- Hypothalamic dysfunction and hypothalamitis : A Novel Autoimmune Endocrine Disease ? F Kelestimir, Turkey
- Radiation therapy and preserving hypothalamic function; Dr G Janssens, the Netherlands
- Neurosurgical challenges in children with hypothalamic tumors, Prof Dr E Hoving, the Netherlands
- Hypothalamic dysfunction requires individualized treatment, Dr HM van Santen, the Netherlands
- Treatment of hypothalamic obesity (genetic or acquired), CLI, drugs or bariatric surgery? Dr E vd Akker, the Netherlands
- ENDO-ERN; Rare Hypothalamic Disease. Prof Nienke Biermasz, chair MTG6
- Hypothalamic dysfunction; What do the patients need? J de Graaf, ePAG representative ENDO-ERN, MTG6

10:30 10:50	Appetite-regulating hormones in hypothalamic obesity <a href="#">More information</a>
10:50 11:00	Questions/ discussion
11:30 11:50	Congenital Disorders of Hypothalamic Dysfunction associated with Hypopituitarism. <a href="#">More information</a>
11:30 12:30	Symposium II. Genetic Causes of hypothalamic dysfunction
11:50 12:00	Questions/ discussion
12:00 12:20	Endocrine disorders in Prader-Willi syndrome: a model to understand and treat hypothalamic dysfunction. <a href="#">More information</a>
12:20 12:30	Questions/ discussion
12:30 14:00	Lunch break
14:00 14:20	Hypothalamic syndrome in craniopharyngioma. <a href="#">More information</a>
14:00 15:00	Symposium III. Acquired Causes of hypothalamic dysfunction

14:20 14:30	Questions/ discussion
14:30 14:50	Hypothalamic dysfunction and hypothalamitis : A Novel Autoimmune Endocrine Disease? <b>More information</b>
14:50 15:00	Questions/ discussion
15:00 15:30	Tea break
15:30 15:50	How to identify the hypothalamus and its damage; state of the art upon imaging techniques. <b>More information</b>
15:30 17:00	Symposium IV. Challenges in treatment of children with hypothalamic tumors
15:50 16:00	Questions/ discussion
16:00 16:20	Neurosurgical challenges in children with hypothalamic tumors . <b>More information</b>
16:20 16:30	Questions/ discussion
16:30 16:50	Radiation therapy and preserving hypothalamic function. <b>More information</b>
16:50 17:00	Questions/ discussion
18:30 22:00	Social program & dinner
08-10-2022	
9:00 10:30	Symposium V. Towards improving outcome of children with hypothalamic dysfunction
9:00 9:05	Welcome
9:05 9:20	Hypothalamic dysfunction requires individualized treatment. <b>More information</b>
9:20 9:30	Questions/ discussion

9:30 9:50	Treatment of hypothalamic obesity (genetic or acquired), CLI, drugs or bariatric surgery? <a href="#">More information</a>
9:50 10:00	Questions/ discussion
10:00 10:20	Neuro-psychological problems in children with hypothalamic dysfunction; How to assess and how to manage. <a href="#">More information</a>
10:20 10:30	Questions/ discussion
10:30 11:00	Coffee break
11:00 11:20	ENDO-ERN; Rare Hypothalamic Disease. <a href="#">More information</a>
11:00 12:30	Symposium VI. Networking and registries for rare hypothalamic disease
11:00 11:30	Coffee break
11:20 11:30	Questions/ discussion
11:30 11:50	Hypothalamic dysfunction; What do the patients need? <a href="#">More information</a>
11:50 12:00	Questions/ discussion
12:00 12:30	Panel discussion: collaborative prospective studies; how to move forward All.
12:30 12:35	Closure
12:35 13:30	Lunch and fare-wells