



Fellow's Day 2008

June 13, 2008

de Grandpré Communication Centre

8:30 Coffee

9:00 Welcoming Remarks *Dr L. Jacques*

VASCULAR

9:15 A case report: Management of an acute deterioration in a patient intracranial hypotension headache *A. Ajlan*

9:30 Hemorrhagic transformation of ischemic stroke after decompressive craniectomy and its effect on outcome *H. Al Jehani*

9:45 De-Novo formation and evolution of familial cerebral aneurysms *H. Al Jehani*

10:00 Microsurgical management of non-infectious distal intracranial aneurysms *N. Gelinias-Phaneuf*

10:15 Juvenile spinal arteriovenous malformation. Case review and review of literature *Q. Al Hinai*

10:30 – 11:00 BREAK

SPINE and PERIPHERAL NERVE

11:15 An unusual case of cervical neurenteric cyst *A. Al Jishi*

11:30 Peripheral nerve stimulation *M-N. Hébert-Blouin*

11:45 Oberlin's procedure revisited *M-N. Hébert-Blouin*

12:00 – 1:30 LUNCH

TUMOUR

1:30 Is bone enhancement a helpful finding in the diagnosis of convexity meningiomas *T. Mammen*

1:45 A rare case of fatal intrapontine intratumoral hemorrhage in a recurrent clival chordoma *A. Ajlan*

2:00 Tumour-like demyelinating plaques: A diagnostic dilemma *R. S. Saluja*

2:15 Giant intrasellar cysts *A. Ajlan*

2:30 Endoscopic choroid plexus cauterization versus ventriculo-peritoneal shunt for hydranencephaly and extreme hydrocephalus: A prospective study *M.M. de Oliveira*

2:45 – 3:15 BREAK

FUNCTIONAL and EPILEPSY

3:15 Diffusion tensor imaging: A novel tool in Neurosurgery *H. Al Jehani*

3:30 Ventromedial frontal lobe damage selectively disrupts preference judgements in humans *A. Henri-Bhargava*

3:45 Behavioral effects in high-frequency stimulation of the subthalamic nucleus *M. Janssen*

4:00 Psychosocial status before and after temporal lobe epilepsy surgery: A prospective clinical study *T. Tanriverdi*

4:15 Complications following epilepsy surgery *A. Ajlan*

WILLIAM FEINDEL LECTURE

4:30

Depth Electrode Investigations in Patients with the Syndrome of Bitemporal Epilepsy in Magnetic Resonance Imaging Era

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