1. **Papillary tumour of the pineal region**

*Alaa Alkhotani, Juan M. Bilbao and Todd G Mainprize*

Sunnybrook Health Sciences Center, University of Toronto, Toronto, Ontario


2. **Primary melanocytoma, sclerosing, of leptomeninges, associated with NF 1**

*Y. Robitaille and R. Auer*

CHU Ste-Justine, University of Montreal, Montreal, QC


3. **Lhermitte-Duclos disease**

*D. G. Munoz¹ and M. Hossain²*

¹Department of Laboratory Medicine, St. Michael’s Hospital, University of Toronto, Toronto, ON; ²Department of Laboratory Medicine, St. John Regional Hospital, St. John, NB


4. **Lymphomatosis Cerebri**

*Claire I. Coiré*

Trillium Health Centre, Mississauga, ON


5. **Glioblastoma, giant cell**

*N. Basahel, L. Macdonald, and D. G. Munoz*

St. Michael’s Hospital, University of Toronto, Toronto, ON


Kast RE. Glioblastoma: synergy of growth promotion between CCL5 and NK-1R can be thwarted by blocking CCL5 with maraviroc, an FDA approved anti-HIV drug and blocking NK-1R with aprepitant, an FDA approved anti-nausea drug. *J Clin Pharm Ther*. 2010;35(6):657-63
6. Polyglucosan body disease (glycogenosis type 4)

F. AlSufiani, M. Shkrum, D. Ramsay
London Health Sciences Centre, London, ON


7. Late Infantile Neuronal Ceroid Lipofuscinosis (NCL), with two disease causing mutations in CLN2

L. Hamilton and J. Joseph
University of Calgary, Calgary, Alberta


8. Poorly differentiated sarcoma, NOS, with:
   a) IHC suggestive of “desmoplastic small round cell tumor”
   b) Break apart FISH evidence of a translocation event involving EWS but not WT1.

C. Dunham, A. Singhal, J. Hukin, G. Henderson
9. **Primary Rhabdomyosarcoma, Embryonal subtype with diffuse anaplasia**

_L. Hamilton and J. Chan_

University of Calgary, Calgary, Alberta


10. **Action myoclonus- renal failure syndrome**

_J. Ferreira_

Hôpital Maisonneuve-Rosemont, University of Montreal, Montreal, Quebec


11. **Rhombencephalic PML with JC virus granular neuronopathy**
A. F. Gao, J. Bilbao, R. Baskind, J. Keith
Sunnybrook Health Sciences Centre, University of Toronto, Toronto, ON


12. Ganglioneurocytoma, WHO grade 2

N. Sinha1, J. Wootz2, J. J.S. Shankar3, P. Gorman1 & R. J. Macaulay1
Queen Elizabeth II Health Sciences Centre and Dalhousie University, Halifax, Nova Scotia, Canada; and Moncton Hospital, Moncton, New Brunswick


13. Plasma cell myeloma with small lymphocytic morphology, confirmed CCND-1 - IgH t(11;14) translocation and massive amyloid deposition.

J. Karamchandani

Division of Pathology, St. Michael’s Hospital, Toronto ON

