SCOI.11038.00009_0001

or. Bradhur &1

AME:	RAYE: SAMANTHA	AGE: 30
OSPITAL	FORENSIC INSTITUTE	NO: 89/449
MICROSO	COPIC EXAMINATION:	
BRAIN:		
MIDBRAI	IN: Some vacuoles in each cerebral round cells and an occasional associated with vessels in the	peduncle, a few neutrophil are leptomeninges.
MEDULLA	A: A few round cells and an occas are associated with small vess	ional neutrophil els.
RIGHT T	THALAMUS: No abnormality seen.	
LEFT AN	MYGDALOID NUCLEUS: No abnormality a very few round cells associ vessels.	seen, other than iated with small
RIGHT A	AMYGDALOID NUCLEUS: No abnormality se	een.
RIGHT N	WUCLEUS OF MEYNERT: No abnormality se	een.
RIGHT H	HIPPOCAMPUS: Some pyramidal cells cell change.	show ischaemic
LEFT FI	RONTAL LOBE No abnormality seen, a are seen in the wall of an occa the leptomeninges.	few round cells sional vessel in
MAMMILI	LARY BODIES: Capillaries are congest	ed.
RIGHT (CEREBELLAR HEMISPHERE: No abnormation round cells in the leptomeni associated with a vessel.	ality seen, some nges frequently
RIGHT	PUTAMEN/GLOBUS PALLIDUS: No abnorma than round cells associated wit	lity seen, other h small vessels.
COMMENT	C: Slight changes of uncertain a present. The excessive number generally associated with ve consistent with a viral infe meningoencephalitis. The hype the section of hippocampus a interpret in view of the time	significance are of round cells ssels would be oction - a mild oxic changes in re difficult to interval between

W.A. EVANS Neuropathologist

12 May, 1989.

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Shinkarakitarikit