11. Schochet SS, Lampert PW, Karle KM (1968) Neuronal change induced by intrathecal vincristine sulfate. J Neuropathol Exp Neurol 27:645-656

- 12. Schwartz WB, Bennett W, Curelop S, Barlter FC (1957) A syndrome of renal sodium loss and hyponatremia probably resulting from inappropriate secretion of antidiuretic hormone. Am J Med 23:529-542
- 13. Shelenski ML, Wisniewski H (1969) Neurofibrillary degeneration. Arch Neurol 20: 199-206
- 14. Slyter H, Liwnicz B, Herrick MK, Mason R (1980) Fatal myeloencephalopathy caused by intrathecal vincristine. Neurology (Minneap) 30:867-871
- 15. Sung JH, Mastri AR, Park SH (1981) Axonal dystrophy in the gracile nucleus in children and young adults. J Neuropathol Exp Neurol 40: 37-45
- 16. Tomiwa K, Hazama F, Mikawa H (1983) Neurotoxicity of vincristine after osmotic opening of the blood-brain barrier. Neuropathol Appl Neurobiol (in press)
- Young DF, Ponsner JB (1980) Nervous toxicity of the chemotherapeutic agents. In: Vinken PJ, Bruyn GW (eds) Handbook of clinical neurology, vol 39. Elsevier, Amsterdam, pp 91-129

Received November 24, 1982

Erratum

In the article by Hughes, RAC, et al. (J. Neurol. 228:239-247) "Multiple mononeuropathy as the initial presentation of systemic lupus erythematosus", the first sentence of the second paragraph on p. 245 should have read: "There are few reports of SLE presenting with neuropathy".