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Cytological/histological grading as a prognostic indicator for metastasis in central primitive neuroectodermal tumours of the sellar region. To elucidate whether the histological and cytological grading of central primitive neuroectodermal tumours (cPNET) of the sellar region is of prognostic significance, and to evaluate this grading using one of the most widely accepted grading systems. The cytological (cytospheres) and histological (frozen section) specimens obtained from surgical resections of nine patients with sellar cPNETs were classified on the basis of the revised Edmondson & Stewart's classification system. Cytology was compared with hematoxylin and eosin (H&E)-stained frozen sections. The ten grades obtained by combining cytology and histology were compared with the patients' clinical courses and survival times. The average follow-up was 3.1 years. This grading system (WHO grade I, II, III, IV) showed a significantly poorer prognosis ($P = 0.004$) than the clinical grading system (good, moderate, poor), but the results were similar when the WHO grade III and IV cases were analysed separately ($P = 0.25$, $P = 0.50$). Cytospheres provide a useful means of diagnosing cPNETs in difficult surgical locations. When graded on the basis of cytology and H&E sections, the WHO grade of cPNETs is of prognostic significance. The effects of terminal and tail structures on the metastatic capacity of metastasis-prone and -resistant murine fibrosarcomas. The effects of altering the terminal and/or the tail structures of metastasis-prone FU90 and metastasis-resistant A9 methylcholanthrene (MCA) murine fibrosarcomas on their capacity to metastasize was investigated. Retention of the terminal structure (linker) of the FU90 molecule was not c6a93da74d

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