Caption:   
Radiologic, cytologic and morphologic appearance of the tumor. 1: This computed-tomographic scan of the patient's cerebral mass shows a large cystic mass with peripheral enhancement at the solid portion which attached to the overlying dura; 2: In addition to scattered individual cells, variably sized clusters of neuronal cells were identified, all composed of cells with eccentrically located, occasionally binucleated hyperchromatic nuclei and abundant unipolar cytoplasm [original magnifications ×400]; 3: Occasional neuronal cells were binucleated (3a) while others showed bland nuclear features (3b) [original magnifications ×400]; 4: Scattered astroglial cells with more convoluted nuclear contours and less cytoplasm were also present. [original magnifications ×400]; 5: Typical histologic appearance of desmoplastic infantile ganglioglioma, showing scattered ganglion cells in a desmoplastic and fibroblastic, vaguely storiform background (original magnification ×200, inset ×400)

Question: What is the cytologic appearance of the tumor?   
   
A: Scattered astroglial cells   
B: Large neuronal cells with peripheral nuclei   
C: Clusters of hyperchromatic cells with unipolar cytoplasm   
D: Fibroblastic cells with desmoplastic background

Answer: C