

Conjugate Number	Relative Affinity	EC50(nM) KB cells	Structure
AA.I	0.27	>100	
AA.II	0.29	>100	
AA.III	n.t.	>100	

FIG. 1 (1 of 2)

Conjugate Number	Relative Affinity	EC ₅₀ (nM) KB cells	Structure
AA.IV	n.t.	50	
AA.V	n.t.	>100	
AA.VI	n.t.	>100	

FIG. 1 (2 of 2)

Conjugate Number	Relative Affinity	EC50(nM) KB cells	Structure
BB.I	n.t.	68	
BB.II	0.13	10-100 (decomposition to free epothilone)	
BB.III	n.t.	-75	

FIG. 2

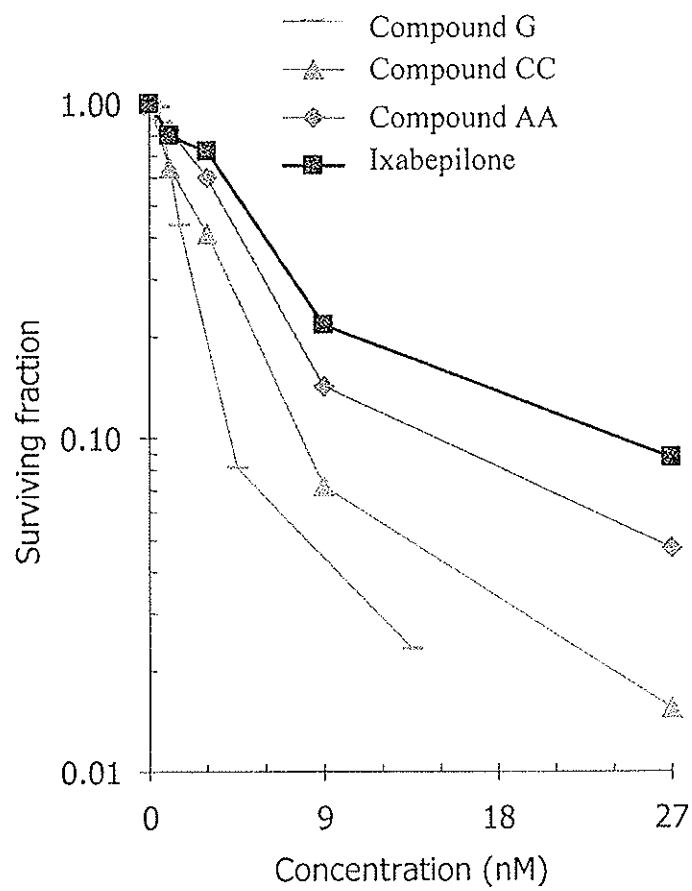
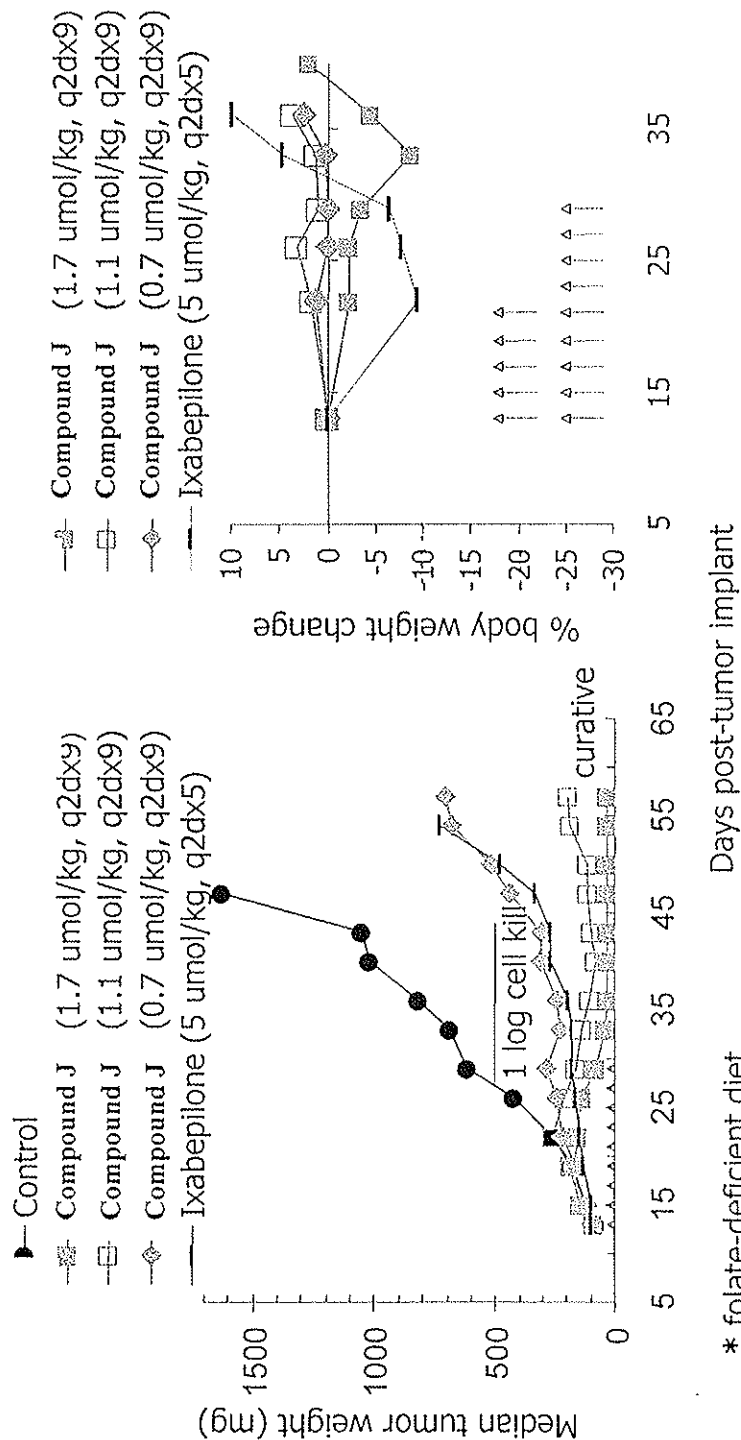


FIG. 3

FIG. 4A Efficacy* **FIG. 4B Weight Loss***



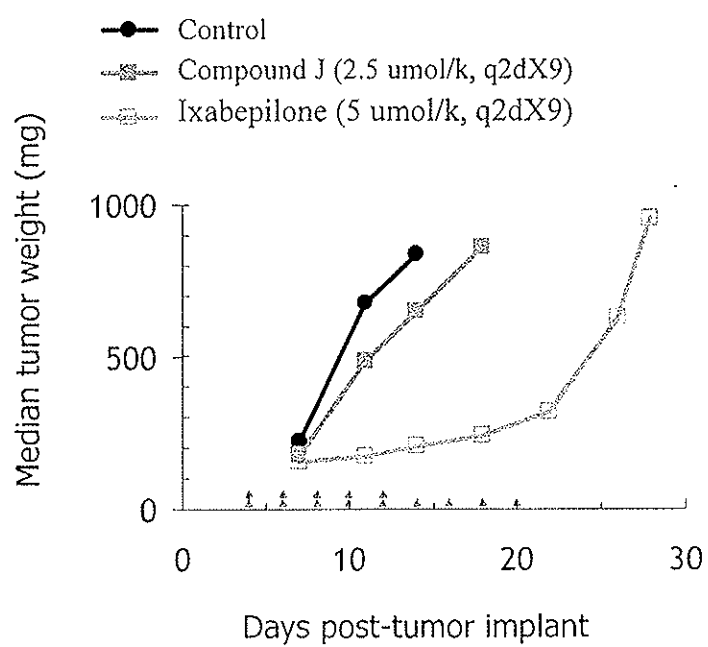


FIG. 5

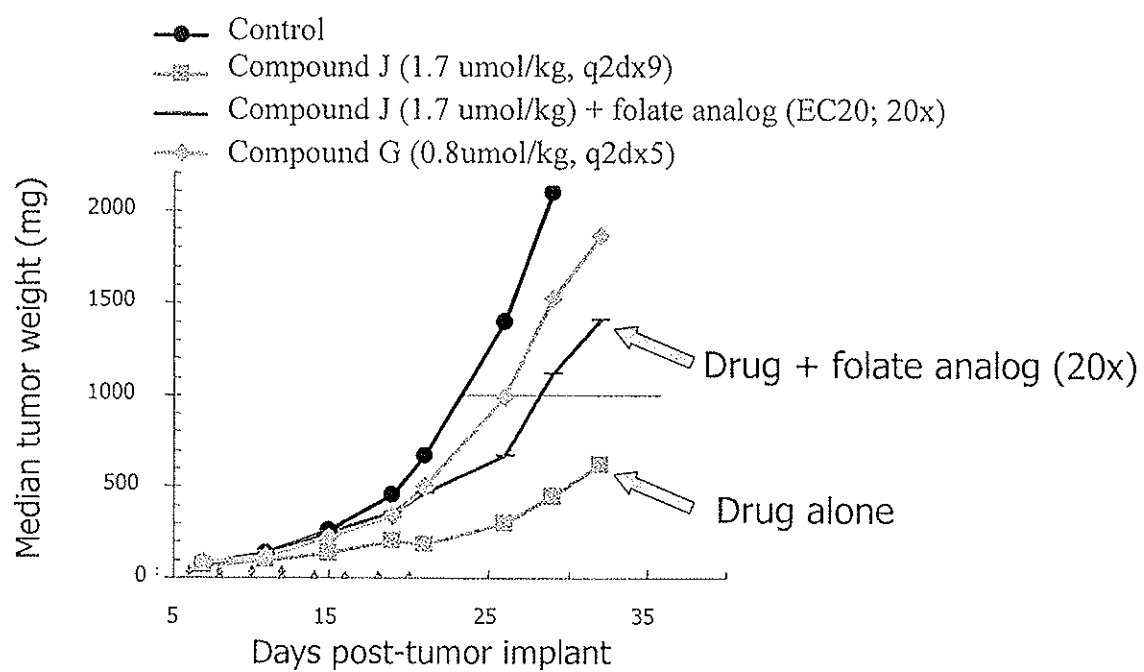


FIG. 6