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FIGURE 1

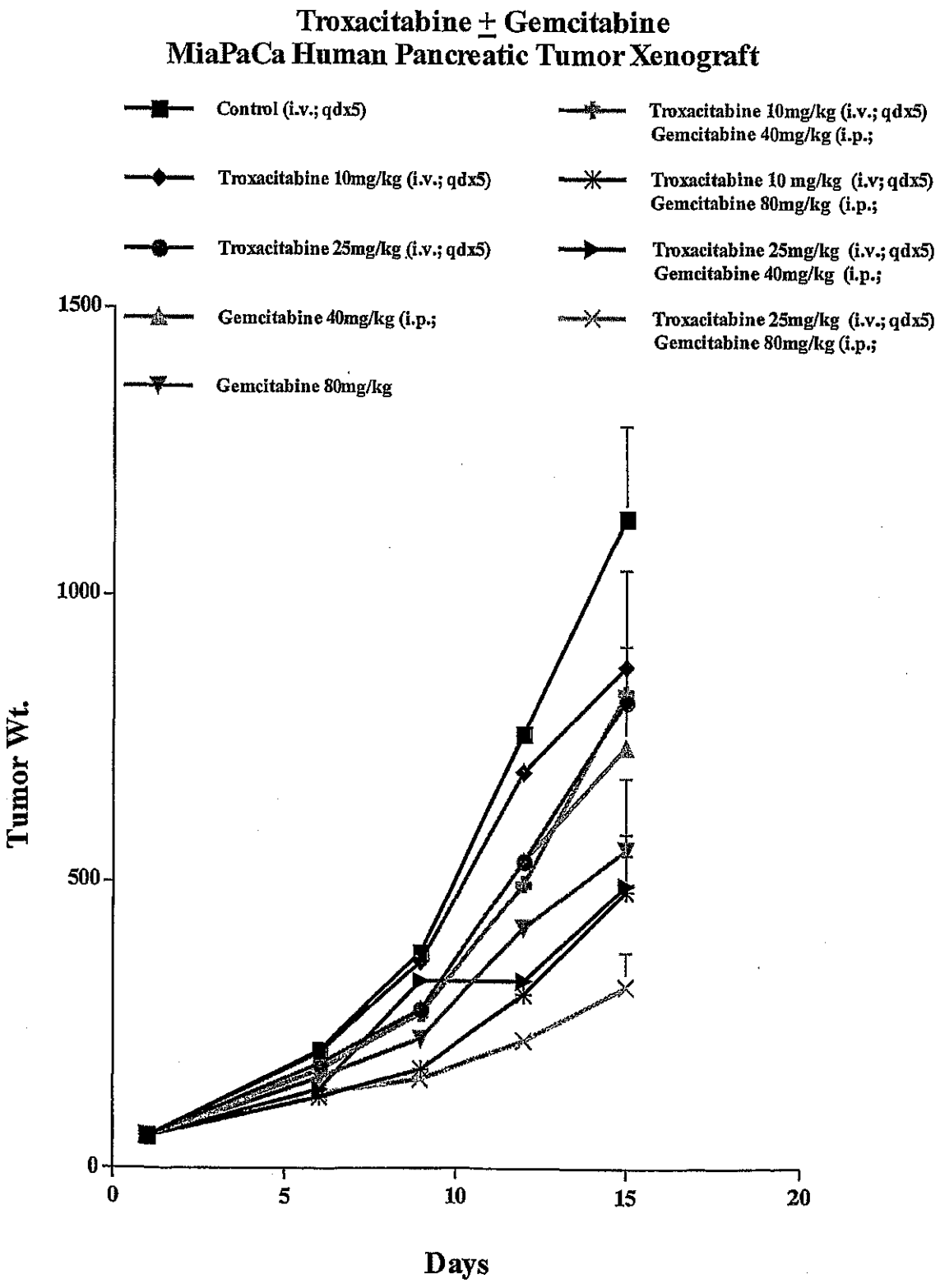

FIGURE 2

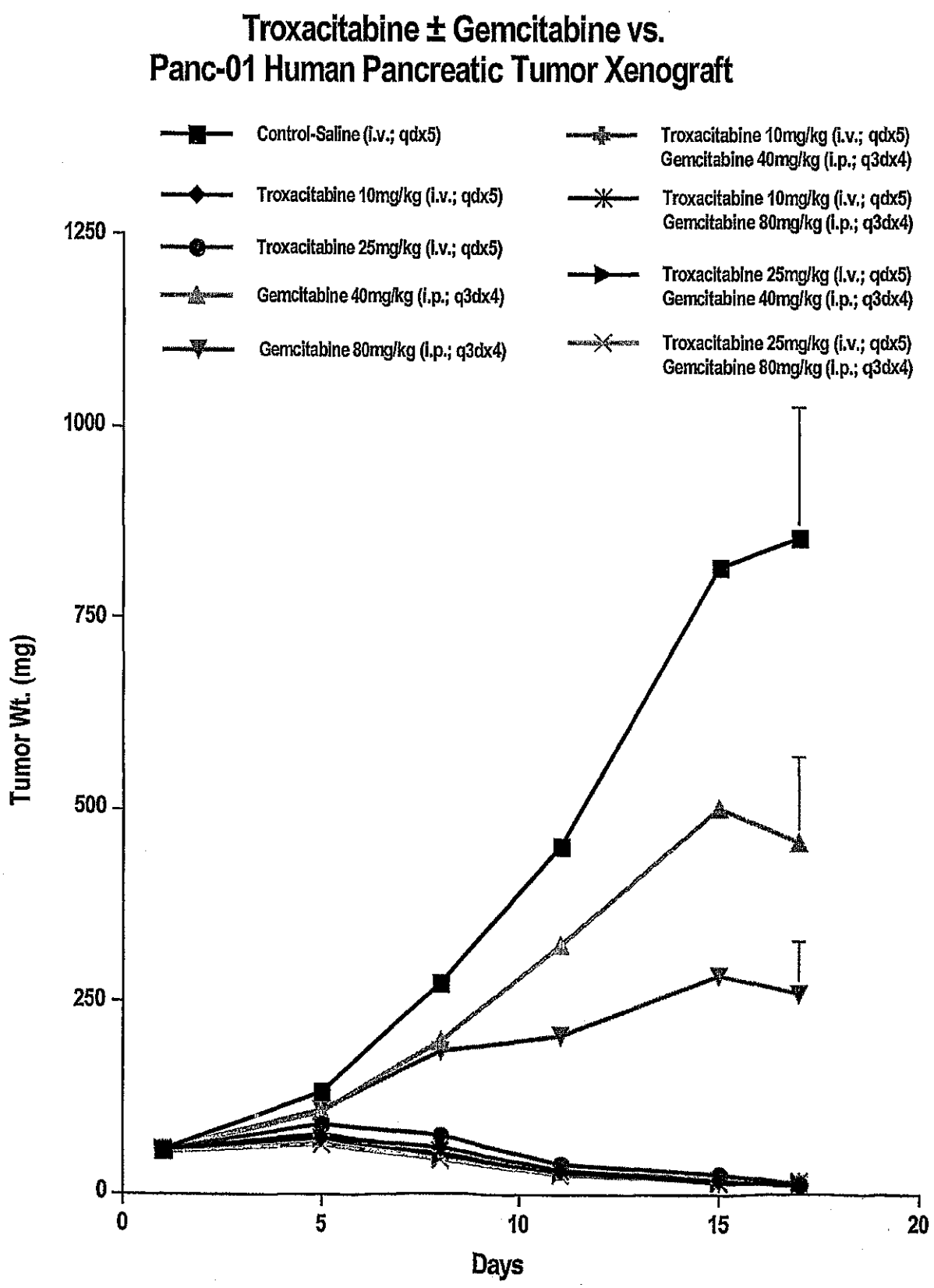
Troxacitabine ± Gemcitabine vs.
Panc-01 Human Pancreatic Tumor Xenograft
Control-Saline (i.v.; qdx5)
Troxacitabine 10mg/kg (i.v.; qdx5)
Troxacitabine 25mg/kg (i.v.; qdx5)
Gemcitabine 40mg/kg (i.p.; q3dx4)
Gemcitabine 80mg/kg (i.p.; q3dx4)
Troxacitabine 10mg/kg (i.v.; qdx5) Gemcitabine 40mg/kg (i.p.; q3dx4)
Troxacitabine 10mg/kg (i.v.; qdx5) Gemcitabine 80mg/kg (i.p.; q3dx4)
Troxacitabine 25mg/kg (i.v.; qdx5) Gemcitabine 40mg/kg (i.p.; q3dx4)
Troxacitabine 25mg/kg (i.v.; qdx5) Gemcitabine 80mg/kg (i.p.; q3dx4)
Tumor Wt. (mg)
1250
1000
750
500
250
0
0
5
10
15
20
Days

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Figure 3

CalcuSyn Analysisof Troxacitabine/araC Combinationon CCRF-CEMCells.

(Experimental set up and example of results for a 72h continuous exposure)

