Figure 1

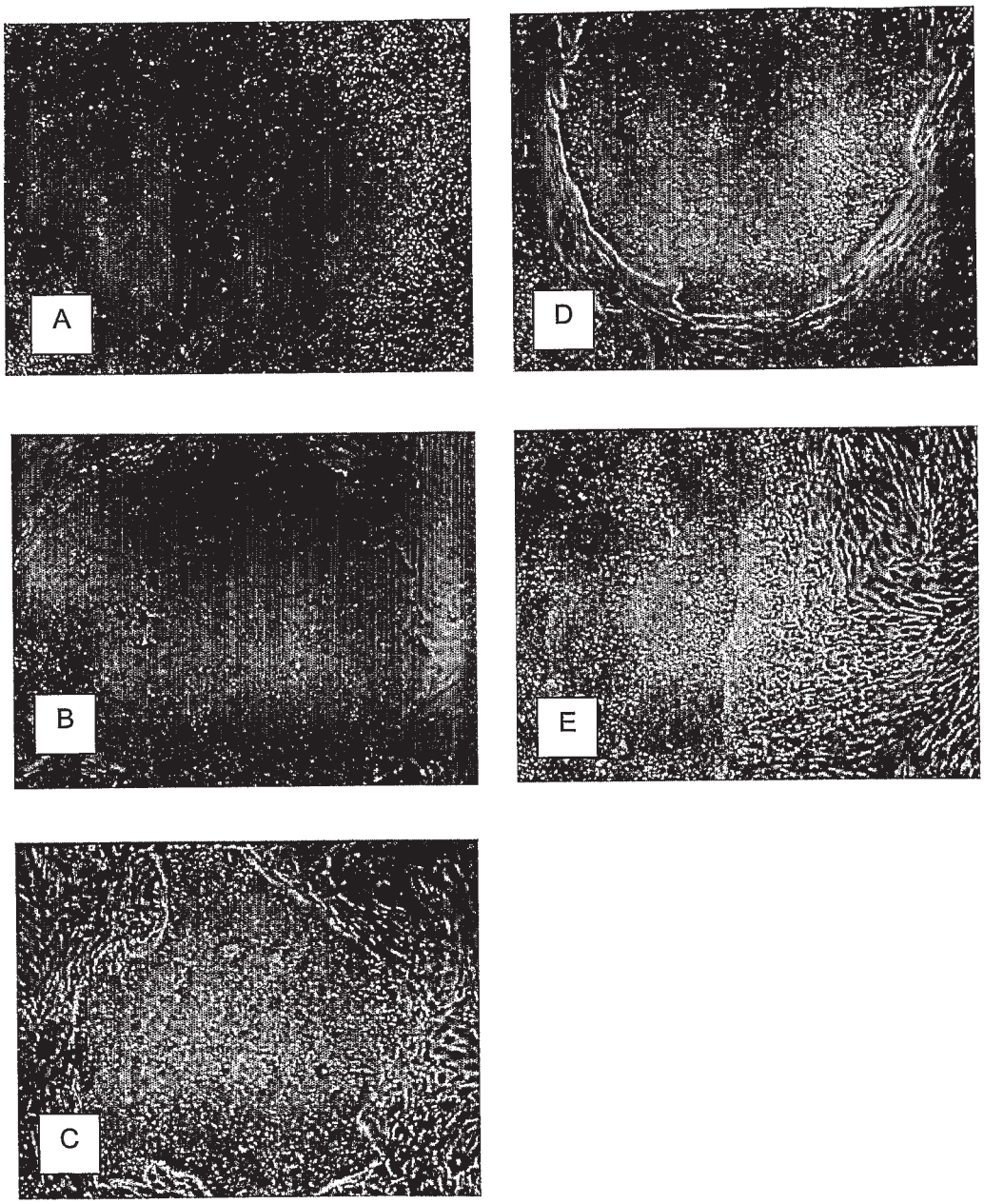
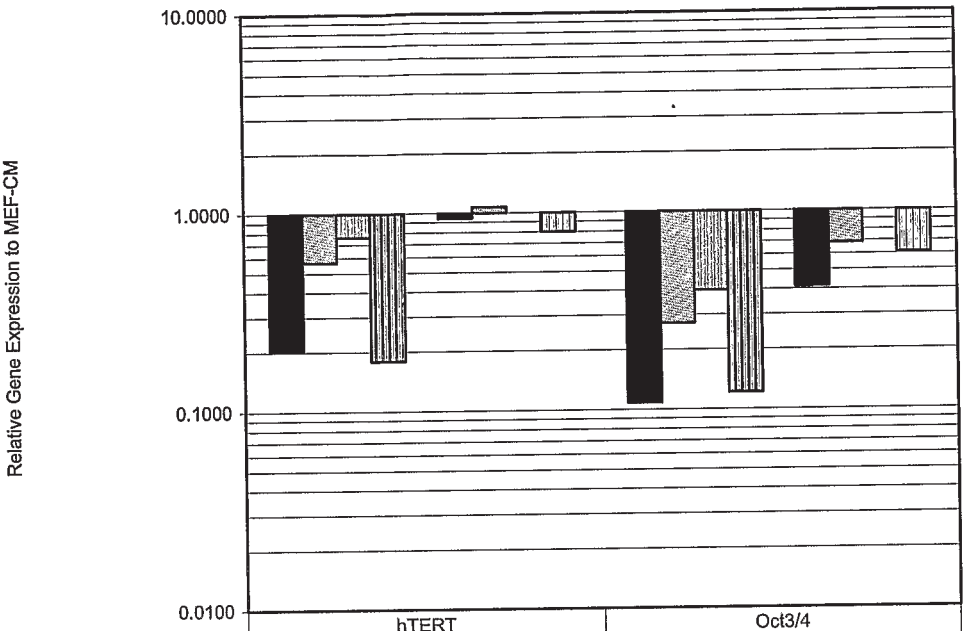


Figure 2



	hTERT	Oct3/4
XVIVO+FGF(40ng/ml)	0.2017	0.1081
XVIVO+FGF(40ng/ml)+SCF(15ng/ml)	0.5664	0.2717
XVIVO+FGF(40ng/ml)+FL(75ng/ml)	0.7631	0.3978
QBSF+FGF(40ng/ml)	0.1792	0.1216
XVIVO+FGF(40ng/ml) in MEF-CM	0.9395	0.4118
XVIVO+FGF(40ng/ml)+SCF(15ng/ml) in MEF-CM	1.0718	0.6830
QBSF+FGF(40ng/ml) in MEF-CM	0.8011	0.6113

Figure 3

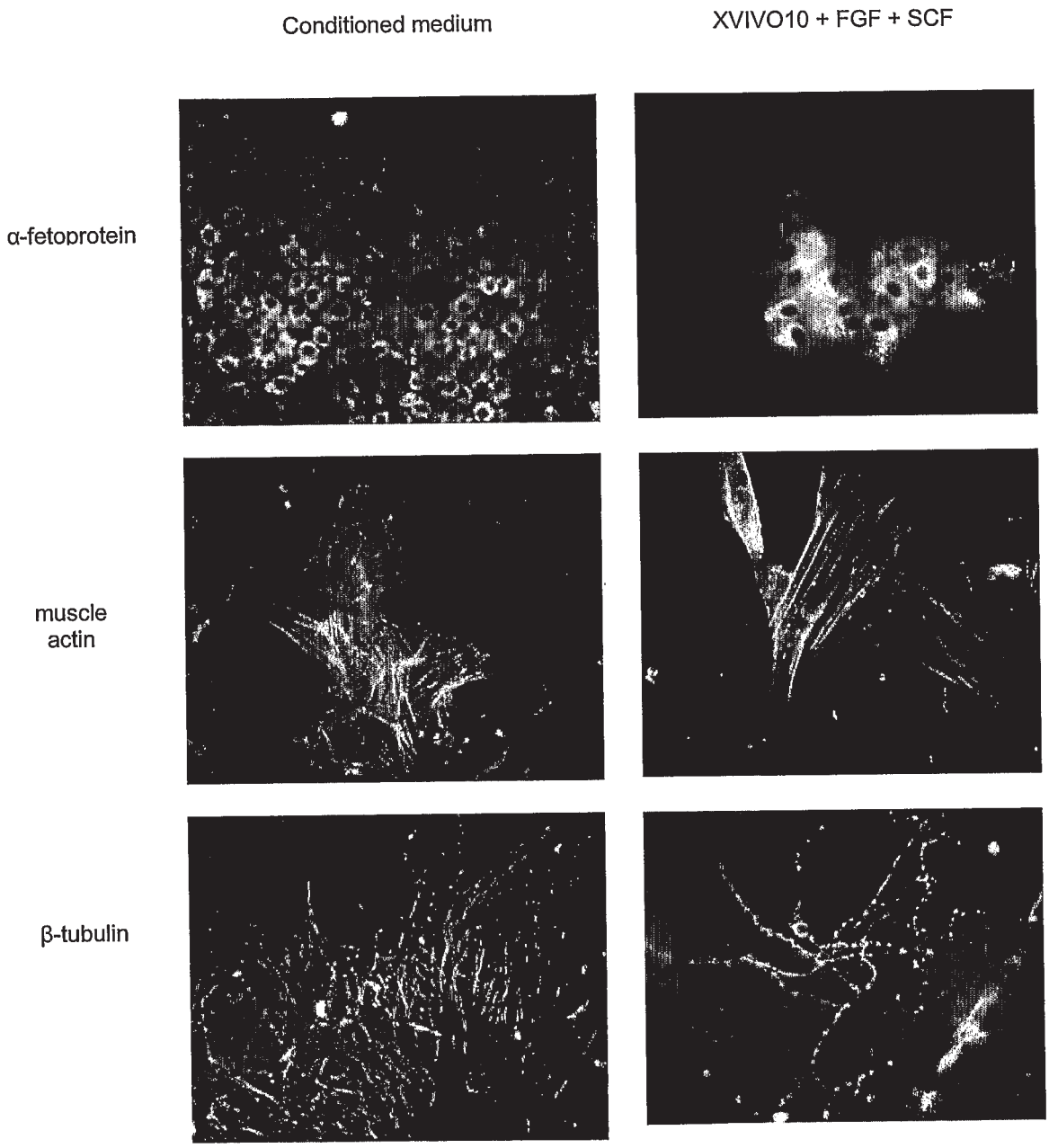
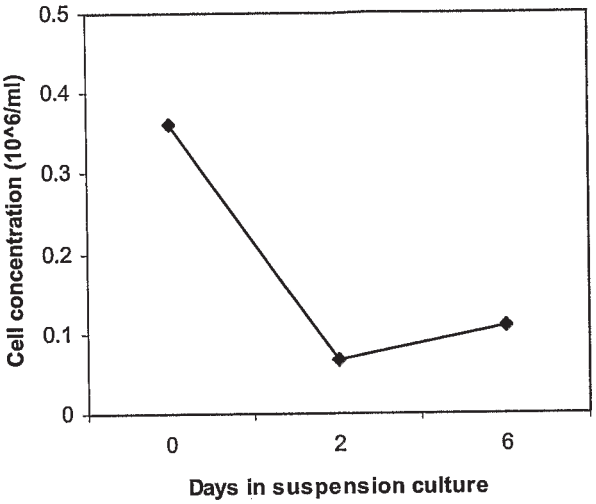

Conditioned medium
XVIVO10 + FGF + SCF
α-fetoprotein
muscle actin
β-tubulin

Figure 4


0.5
0.4
0.3
0.2
0.1
0
Cell concentration (10^6/ml)
0
2
6
Days in suspension culture

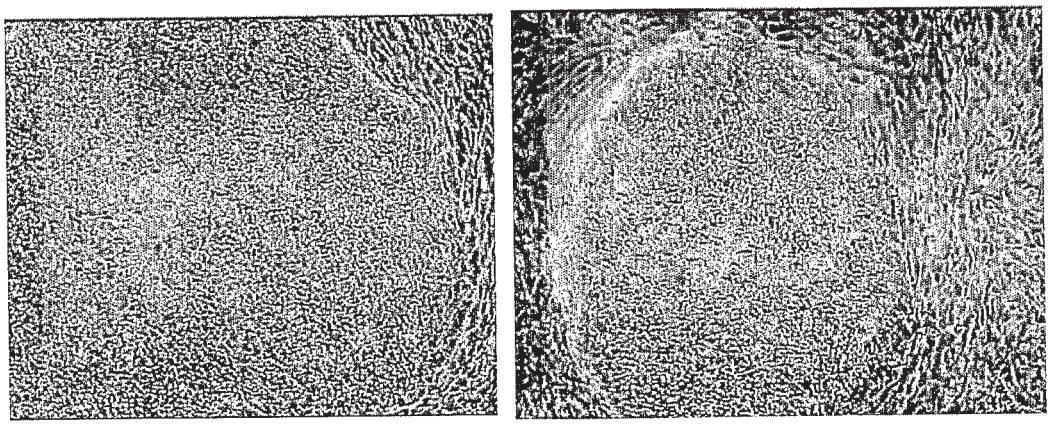


Figure 5

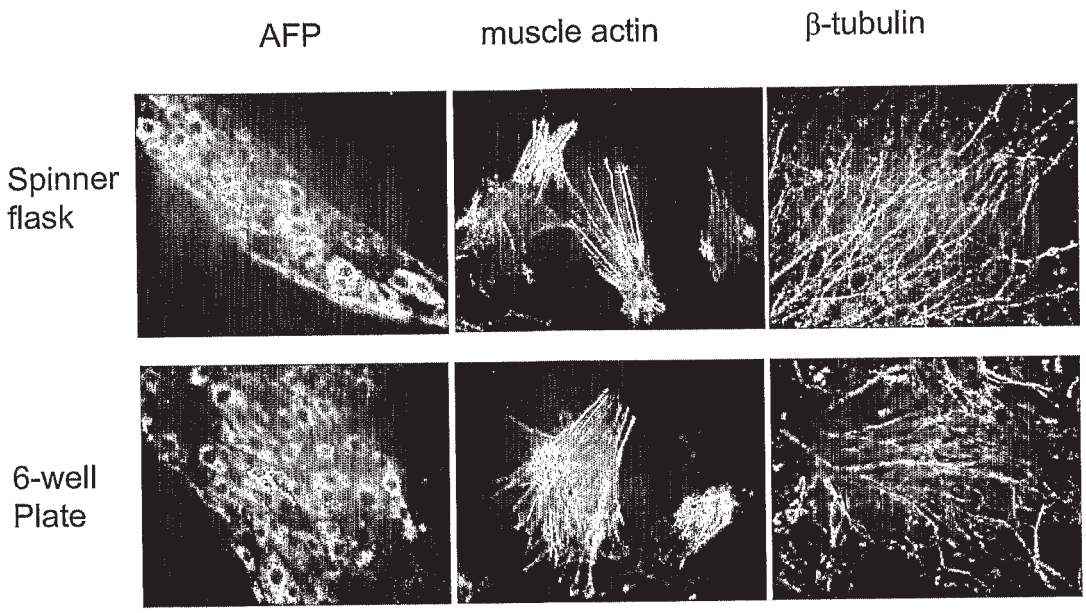


Figure 6

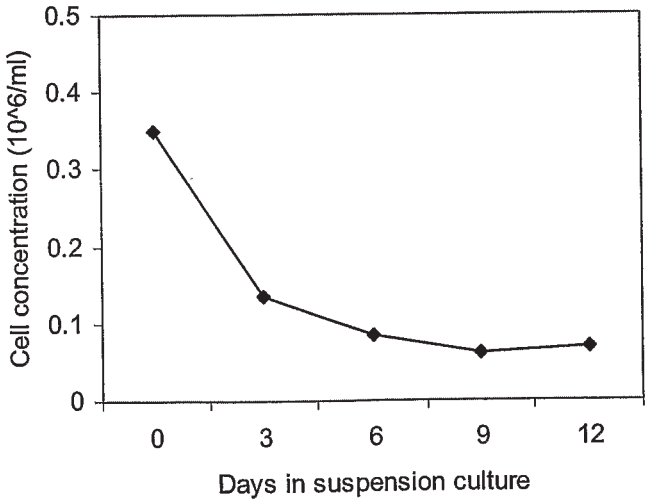


Figure 7

