

**Insulin-like growth factor (IGF) II ELISA for normal breast-associated fibroblasts (NAF), carcinoma-associated fibroblasts (CAF) and MCF10AT cell monocultures and co-cultures in a three-dimensional *in vitro* model**

Cell type	IGF II level (normalized to total protein)			
	Monoculture		Co-culture with MCF10AT cells	
	Level (ng/ $\mu$ g)	Mean (ng/ $\mu$ g)	Level (ng/ $\mu$ g)	Mean (ng/ $\mu$ g)
NAF				
NAF-1	49.25		9.68	
NAF-2	45.00		10.22	
NAF-3	68.14	54.13	10.27	10.06
CAF				
CAF-1	70.64		10.01	
CAF-2	52.37		10.88	
CAF-3	52.96	58.65	9.96	10.28
Breast epithelial cells				
MCF10AT	9.98			