Fig. 1

	p53	FUS-1	TRAIL	Il-24
At 1st introduction	1mg	1mg	1mg	1mg
At 2nd introduction	2mg	2mg	2mg	2mg
At 3rd introduction	3 – 10 mg	3 – 10 mg	3 – 10 mg	3 – 10 mg
When p53 mutation observed	x2		x2	x2
At overexpression of MDM2, AKT1, EGFR	x2	x2		
At overexpression of BCL2	x2	x2	x2	
When APC gene methylation, BRCA-1 mutation, BRCA-2 mutation observed	x2			
At overexpression of any of RAS (H-RAS, K-RAS, N-RAS), MAP2K5, MAP3K10 and RAF (B-RAF, A-RAF)		x2 - 5		
At overexpression of VEGF-A or when clinical diagnosis is melanoma				x2
When clinical diagnosis is lung cancer, breast cancer		x2		x2
When metastasis present, when combined with radiotherapy			x2	x2
When chemotherapy being performed	x2		x2	