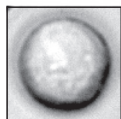
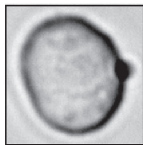


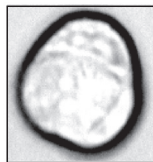
A



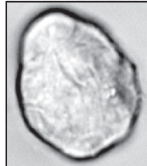
Day 1



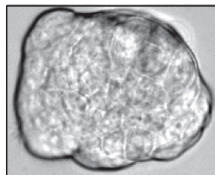
Day 2



Day 3



Day 4



Day 6

B



Day 1



Day 2



Day 3



Day 4



Day 6

C

Cell Line	LIM 2551	HCT-116	LIM 1899	LIM 1215	HT29
%Flat	57.39 (3.17)	53.23 (3.60)	45.50 (3.22)	45.29 (5.00)	39.82 (2.19)
$\beta$ -Catenin	WT	$\Delta$ S45	S45P	WT	WT
APC	$\Delta$ A5 toA76	WT	WT	T41A/Q177/Q177P	E853X/T1556fsX3
p53	WT/stop at aa 49	WT	WT	WT	R273H
K-Ras	WT	G13D	WT/G12A	WT	WT
B-Raf	V600E	WT	WT	WT	V600E
PI3K	WT	H1047R	WT	WT	P449T
MS	MSI	MSI	MSS	MSI	MSS
Ref.	Zhang, 2009	RCGDB	Zhang, 2009	Zhang, 2009	Ikediobi, 2006