



	AECGM			DSI			PEX+		
	WB	IF ALI	IF Cells	WB	IF ALI	IF Cells	WB	IF ALI	IF Cells
2023-069-H	p2	p2	p3	p2	p2	p3	p2	p2	p3
	p5	p5	p5	p5	p5	p5	p5	p5	p5
2023-076-H	p2	p2	p3	p2	p2	p3	p2	p2	p3
	p5	p5	p5	p5	p5	p5	p5	p5	p5
2023-080-H	p2	p2	p3	p2	p2	p3	p2	p2	p2 KRT5 p3 DNp63α
	p6			p6			p6		
	p5 FN1	p5	p5	p5 FN1	p6	p5	p5 FN1	p6	p5

Supplemental Figure S2: Cell Doubling changes with time in culture. Each dot represents the number of cell doublings in a 24-hour period for an individual cell line per bar. Passage increases from P2 to combined P5/6 from left to right in each media. Bars represent the mean \pm SEM, N= 6 to 9 independent donors per condition. Significance was evaluated using a one-way ANOVA * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$ and **** $p < 0.0001$. The table indicated the passage used for analysis for each of the 3 compared cell lines throughout the manuscript.