Table S2. Cell counts for calculations of adult labeling indices

Experiment	Timepoint	Markers scored	Number of mice	Number of fields/mouse	Total number of marker* cells scored
Fig. 5	7-day chase	Amylase	6	7-9	23252
		CK19			4174
	2-month chase	Amylase	10	4-7	25445
		CK19			4167
	7-day chase	CK19$^+$ CAC	3	5-6	336
	2-month chase				222
Fig. 7	7 days post	CK19	5	5-6	8762
		E-cadherin			9603
Fig. S9	7-day chase	Glucagon	6	5-8	2205
		Insulin	3	4-7	2002
	2-month chase	Glucagon	4	5-7	1167
		Insulin	3	5-9	2216

For each figure, we list the number of adult mice analyzed per timepoint, the number of microscopic fields scored per mouse and the total number of *differentiation marker-expressing cells (across all mice) scored for co-expression of the *R26R*^{EYFP} lineage marker. Note that for the duct ligation experiments (Fig. 7), we manually scanned the entire surface of each slide for labeling of insulin$^+$ cells, using the specimens scored here for labeling of CK19$^+$ and E-cadherin$^+$ cells, as well as additional specimens in which CK19$^+$ and E-cadherin$^+$ cells were not analyzed.