

Supplemental Figure 5 Effect of SRIF-14 (100 nM) or octreotide (100 nM) on KCl (45 mM)-induced peak rise in intracellular free calcium ($[Ca^{2+}]_i$) in 21 densely and 7 sparsely granulated growth hormone-secreting adenoma cell preparations (bars represent 20 to 104 cells). The peak $[Ca^{2+}]_i$ after the second KCl stimulation in the presence of control medium, octreotide or SRIF was normalized to the peak $[Ca^{2+}]_i$ reached after the first KCl stimulation (see Supplemental Figure 1). All values are mean \pm 95% confidence interval.

