

Supplementary Figure 4: *Xbp1* knockout in $Arid1a^{-/-}/Pik3ca^{H1047R}$ genetic OCCC model. (A) Examples of genotypes of the indicated mice. (B) Schematic of experimental design for comparison between $Arid1a^{flox/flox}/Pik3ca^{H1047R}$ and $Arid1a^{flox/flox}/Pik3ca^{H1047R}/Xbp1^{flox/flox}$. (C) Relative expression of Xbp1 in tumors developed from mice with the indicated genotypes was determined by RT-qPCR analysis (n = 5 mice per group). P values were calculated using two-tailed Student's t-test. Error bars represent mean with SD.