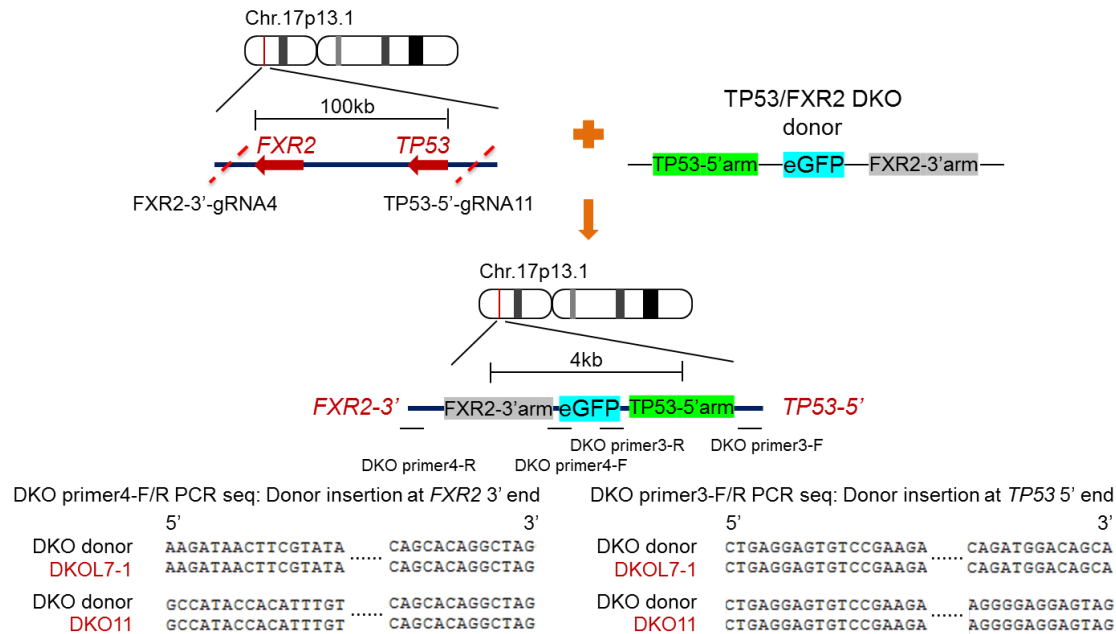
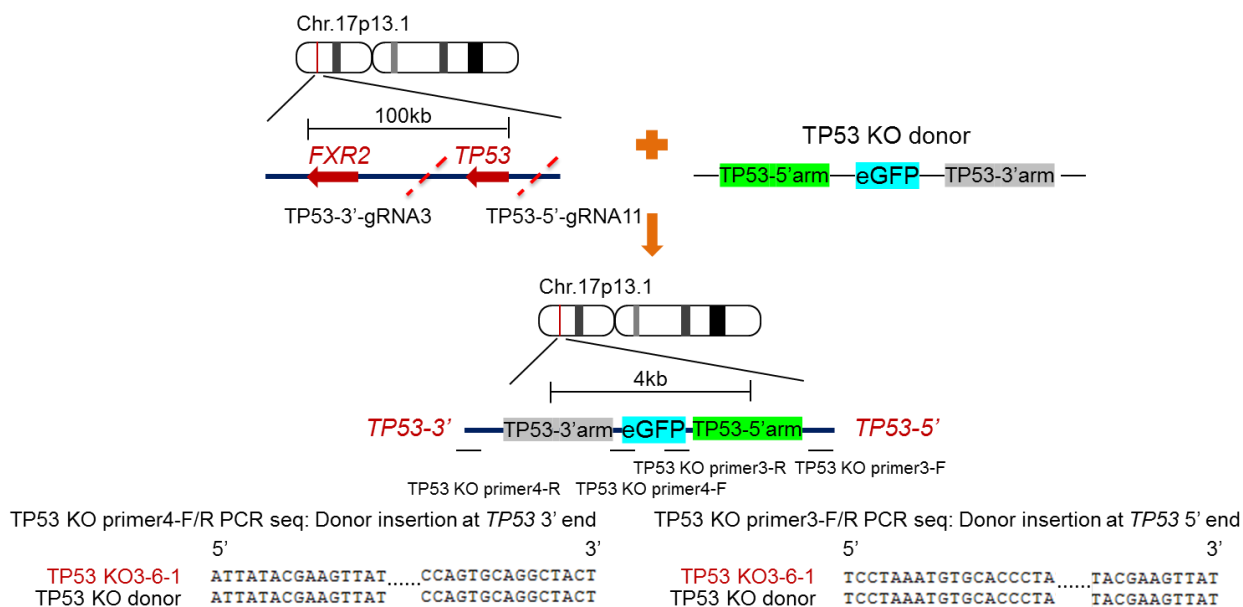


Fig 2-S1 A



B



C

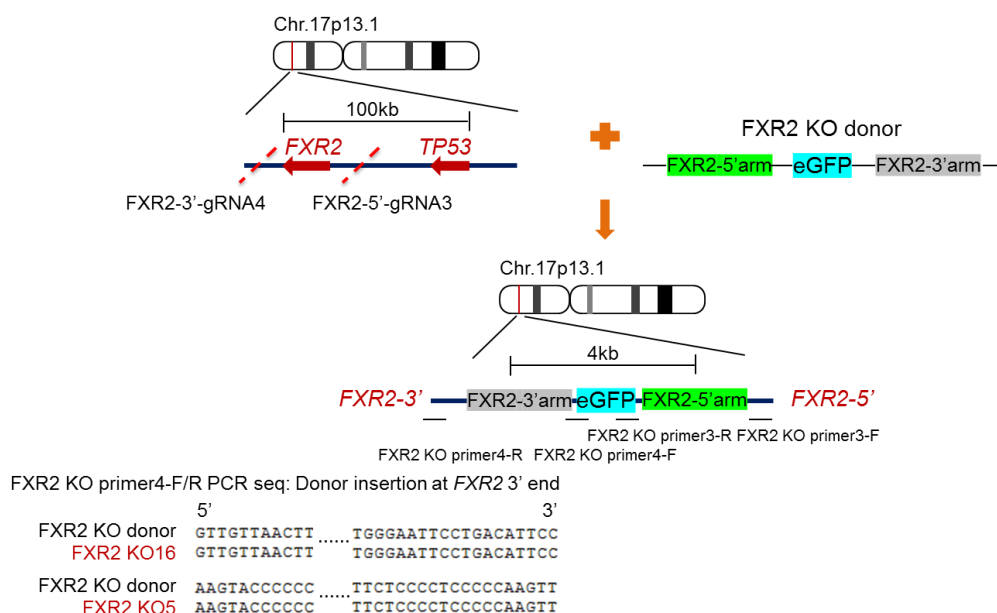


Figure 2—Figure Supplement 1. CRISPR-Cas9-engineered *TP53*/*FXR2* knockout clones.

Diagram illustrating the location of *TP53* and *FXR2* at chromosome, gRNA target position, donor plasmid design, and assay flow of knockout generation followed by genomic PCR sequencing showing the proper replacement of the targeted genomic region with donor sequence in *TP53*/*FXR2* double knockout (DKO) clones (A), *TP53* single knockout (KO) clones (B), and *FXR2* single KO clones (C).