Figure A shows immunofluorescence images comparing WT, FOP-FGFR1, and FOP-FGFR1 K259A cells for P85 PI3K and γ Tubulin markers. The overlay images demonstrate the co-localization of these markers.

Table B provides a summary of cell lysates and IP FGFR1 results for WT and FOP-FGFR1 conditions. Western blot (WB) images for anti-FGFR1 and anti-PI3K (p85) are also included for FOP-FGFR1 and FOP-FGFR1 K259A conditions.

Figure C presents similar immunofluorescence images for pYXXM and γ Tubulin markers, showing co-localization in WT, FOP-FGFR1, and FOP-FGFR1 K259A conditions.