

Figure S1. Experimental design outlining the grouping and treatment of mice. The DSS and DSS + XAV groups received 3.5% DSS for 7 days. XAV was dissolved in DMSO and administered by intraperitoneal injection for 7 days. The control and DSS groups were injected with PBS mixed with the same DMSO concentration. CON, control; XAV, XAV939; DSS, dextran sulfate sodium; ns, not significant; D, day.

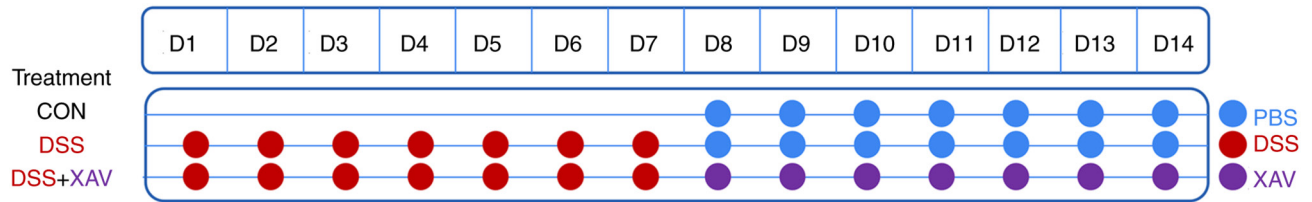


Figure S2. Crypts obtained exhibited intact structures and high purity, which ensured the quality of the resulting organoids. Left magnification, x40; right magnification, x100.

x40



x100

