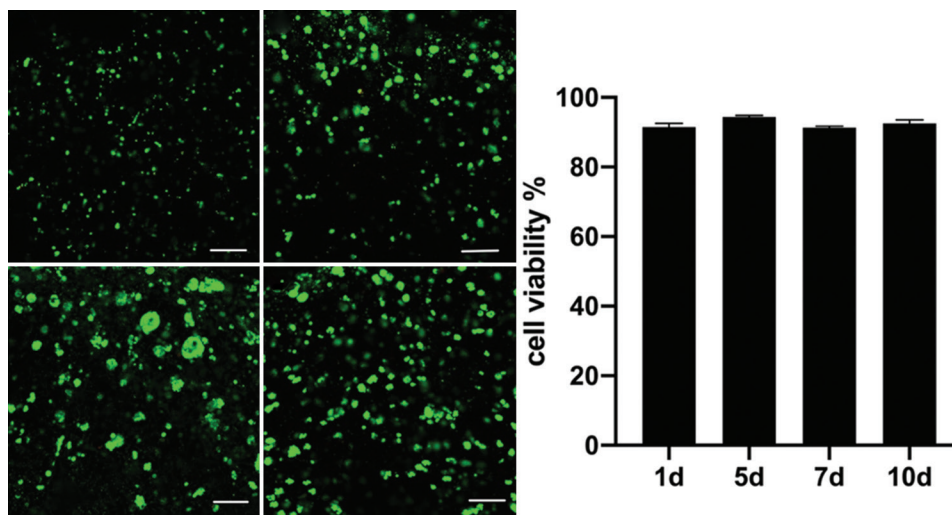


RESEARCH ARTICLE

# Study on drug screening multicellular model for colorectal cancer constructed by three-dimensional bioprinting technology

## Supplementary file



**Figure S1.** Interstitial cell survival and proliferation in the three-dimensional (3D) bioprinted multicellular model. Right: Cell viability at different times after printing. Left: Representative live-dead staining images of 3D-printed interstitial structures at days 1, 5, 7, and 10 after printing. Live and dead cells were labeled with calcein-AM (green) and propidium iodide (red), respectively. Scale bar: 40  $\mu\text{m}$ .