Enabling high throughput drug discovery in 3D cell cultures through a novel bioprinting workflow
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Supplementary Figure 1: Cell culture progression in bioprinted hydrogels. Immortal breast cancer MDA-MB-231 and MCF-7 cells, and dermal fibroblasts were printed in Rastrum hydrogels. The representative images show the culture progression from day 1 to day 5 post-printing (scale bar = 200 µm).