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Electronic Supplementary Information

An in vitro fibrotic liver lobule model through sequential cell-seeding of HSC and HepG2 on 3D-printed poly(glycerol sebacate) acrylate scaffolds

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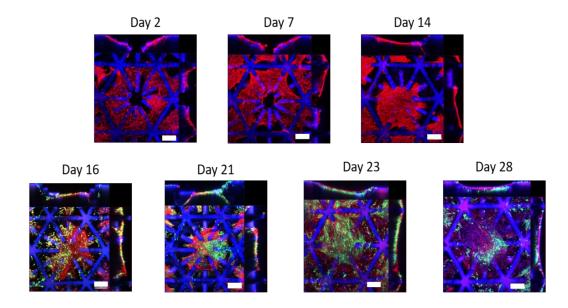


Figure S1 X-Y, Y-Z, X-Z projection of fluorescence images in Figure 8b. Scale bar represents 200 $\mu \text{m}.$