Supplementary information

Injectable, pore-forming, self-healing, and adhesive hyaluronan hydrogels for soft tissue engineering applications

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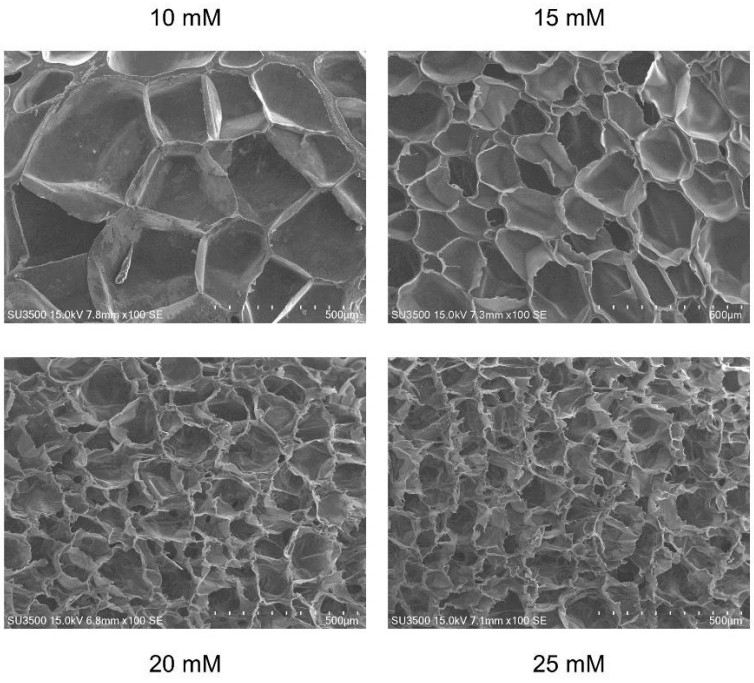

Figure S1. SEM images of DAHA hydrogels prepared using varying concentrations of Fe^{3+}.

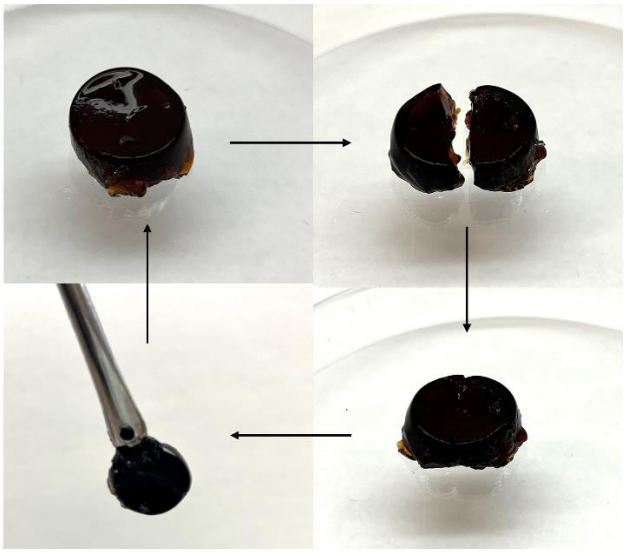

Figure S2. Photographs of the self-healing ability of DAHA/HAMA hydrogel.

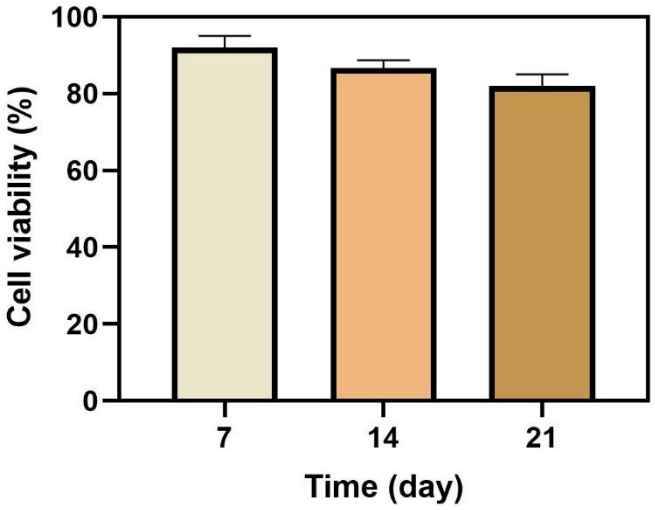

Figure S3. WST-1 assay showing the viability of hVFFs cultured with DAHA/HAMA degradation medium at predetermined time points.