

Role of physico-chemical and cellular conditions on the bone repair potential of plastically-compressed collagen hydrogels

Daline Mbitta Akoa, Ludovic Sicard, Christophe H  lary, Coralie Torrens, Brigitte Baroukh,

Anne Poliard, Thibaud Coradin

Figure S1. SEM images of hydrogels prepared in conditions H and I, aged 24 h and compressed.

Figure S2. Von Kossa staining of SHED-cellularized hydrogels after 25 days of culture

Figure S3. Alizarin Red staining of collagen hydrogels by h-DPSCs seeded at two cell densities after 25 days of culture

Figure S1. SEM images of hydrogels prepared in conditions H and I, aged 24 and compressed.
Scale bar: 2 μm .

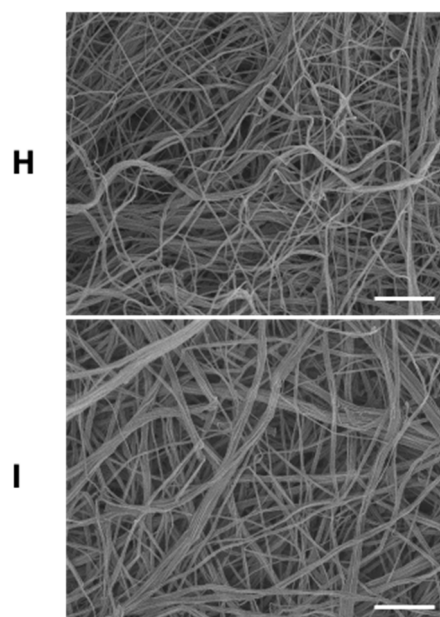


Figure S2. Von Kossa staining of SHED-cellularized hydrogels after 25 days of culture.

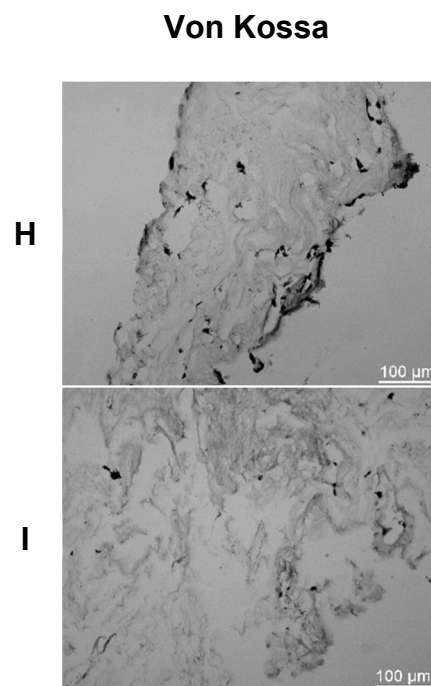


Figure S3. Alizarin Red staining of collagen hydrogels by h-DPSCs seeded at two cell densities after 25 days of culture.

