CORRECTION

Correction to: Multi-Spheroid-Loaded Human Acellular Dermal Matrix Carrier Preserves Its Spheroid Shape and Improves *In Vivo* Adipose-Derived Stem Cell Delivery and Engraftment

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Unfortunately, the online published article has error in Fig. 2 caption. In the part label C, the unit “ μm ” should be corrected to “mm”. The corrected Fig. 2 is placed below.

The original article can be found online at <https://doi.org/10.1007/s13770-020-00252-w>.

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Fig. 2 Gross presentation of a thin dermal section (**A**, scale bar: 1 mm). High magnification view of the thin dermal section. (**B**, 220 ×, scale bar: 200 μm). Oblique view of the thin dermal section showing porous structure (**C**, 70 ×, scale bar: 1 mm). Microarchitecture analysis of ADM using micro-CT revealed 324 pores with

various pore diameter were distributed inside the ADM (**D**, **E**). In thin section analysis, larger pores of around 200 μm in diameter were predominantly distributed. The spheroid hemispheres are expected to fit into these larger pores in tsADM (**F**)