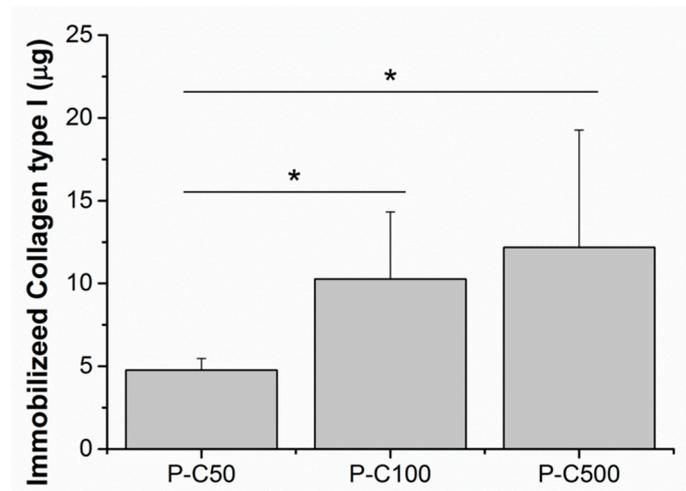
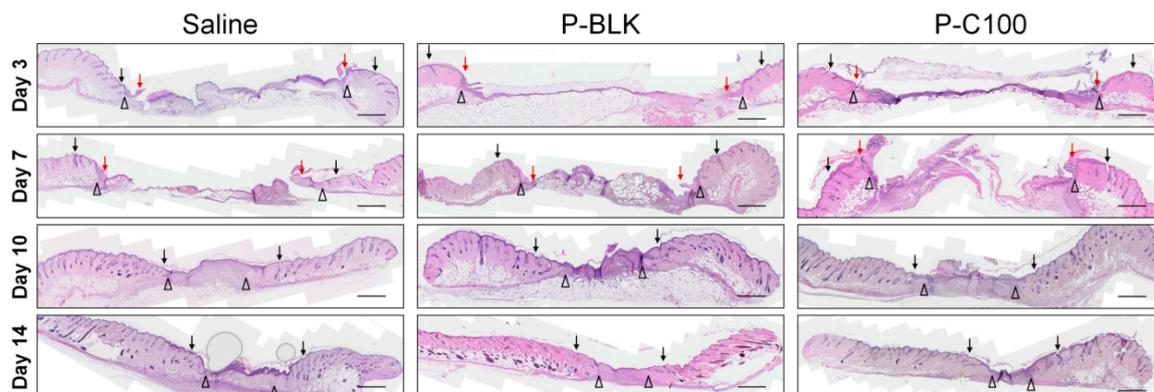


# Supplementary Materials: Electrospun 3D Fibrous Scaffolds for Chronic Wound Repair

Huizhi Chen, Yan Peng, Shucheng Wu and Lay Poh Tan



**Figure S1.** Encapsulated collagen type I within scaffolds immobilized at concentrations of 50 (P-C50), 100 (P-C100), and 500 (P-C500) µg/mL. \* Both protein amounts of P-C100 and P-C500 were more than that of P-C50 ( $P < 0.05$ ). Error bar represents standard deviation of means;  $n = 3$ .



**Figure S2.** Representative hematoxylin and eosin images of wound biopsy sections from saline treated, P-BLK treated, P-C100 treated mice at indicated days post-wounding. Scale bar = 1000 µm. The black arrows indicate the first hair follicles on the wound edge. The red arrows indicate the advancing margins of neo-epidermis. The triangle symbols indicate the cut ends of skin connective tissue.