Development of a human tissue engineered hypertrophic scar model

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LIST OF PUBLICATIONS

1. van den Broek L J, Limandjaja G C, Niessen F B et al. Human hypertrophic and keloid scar models: principles, limitations and future challenges from a tissue engineering perspective. Exp Dermatol 2014: 23: 382-386.
2. van den Broek L J, Kroeze K L, Waaijman T et al. Differential response of human adipose tissue-derived mesenchymal stem cells, dermal fibroblasts, and keratinocytes to burn wound exudates: potential role of skin-specific chemokine CCL27. Tissue Eng Part A 2014: 20: 197-209.
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4. Weijers E M, van den Broek L J, Waaijman T et al. The influence of hypoxia and fibrinogen variants on the expansion and differentiation of adipose tissue-derived mesenchymal stem cells. Tissue Eng Part A 2011: 17: 2675-2685.
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