

Supplementary material

Wet-adhesive γ -PGA/ ϵ -PLL Hydrogel Loaded with EGF for Tracheal Epithelial Injury Repair

Chuang Hu ^{a,1}, Haoran Ji ^{a,1}, Yan Gong ^a, Xuhui Yang ^a, Yunxuan Jia ^b, Yuanhao Liu ^a, Guangyu Ji ^{a,*}, Xiansong Wang ^{a,*}, and Mingsong Wang ^{a,*}

^a Department of Thoracic Surgery, Shanghai Key Laboratory of Tissue Engineering, Shanghai Ninth People's Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai 200001, China

^b Shanghai Chest Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai 200001, China

¹ These authors contributed equally.

* Corresponding author. Department of Thoracic Surgery, Shanghai Key Laboratory of Tissue Engineering, Shanghai Ninth People's Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai, 200001, China

E-mail addresses: jigy_dor@163.com (G. Ji); vincentuis@shsmu.edu.cn (X. Wang); wms0210@163.com (M. Wang)

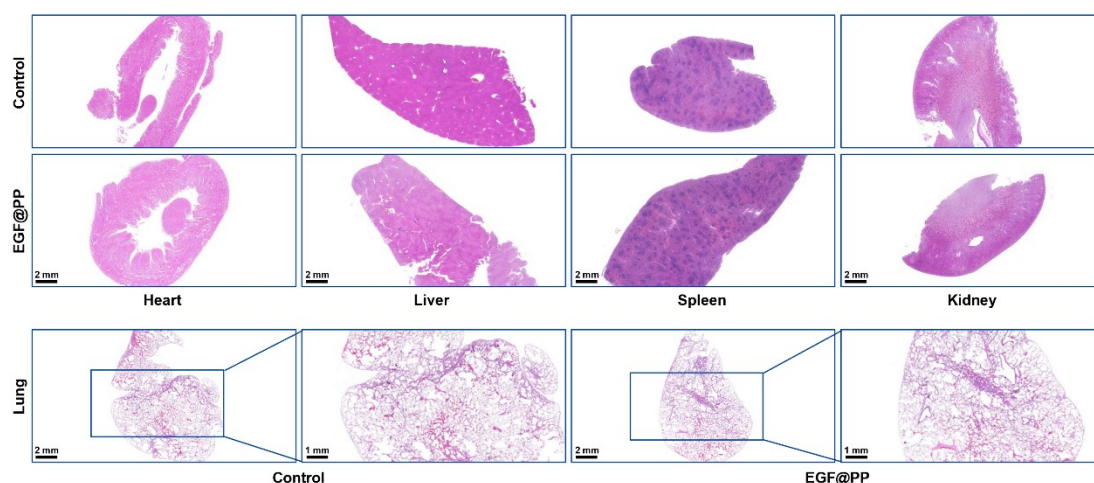


Figure S1. H&E-stained images of various tissues (heart, liver, spleen, lung, and kidney tissues) from the control and EGF@PP groups at day 10.