Supporting Information

Physically Crosslinked Injectable Hydrogels in Long-Term Delivery of Oncolytic Adenovirus for Cancer Treatment

Thai Minh Duy Le a,1, Bo-Kyeong Jung b,1, Yi Li a,1, Huu Thuy Trang Duong a, Thanh Loc Nguyen a, Jin Woo Hong b,c, Chae-Ok Yun b,c,*, and Doo Sung Lee a, *

1These authors contributed equally to this work

a School of Chemical Engineering and Theranostic Macromolecules Research Center, Sungkyunkwan University, Suwon, 16419, Republic of Korea

b Department of Bioengineering, College of Engineering, Hanyang University, Seoul, 04763, Republic of Korea

c GeneMedicine Co., Ltd., Seoul, 04763, Republic of Korea

* Email: chaeok@hanyang.ac.kr; dslee@skku.edu
Figure S1. GPC curves of PUSMA copolymers.
Figure S2. $^1$H NMR spectra of PUSMA2 copolymer.
Figure S3. FT-IR spectra of PUSMA2 copolymer.
Figure S4. Biocompatibility of PUSMA2 copolymer.