

Supporting Information

Phosphorylcholine-Coated Semiconducting Polymer Nanoparticles as Rapid and Efficient Labeling Agents for *in vivo* Cell Tracking

Kanyi Pu,^{†,¶} Adam J. Shuhendler,^{†,¶} Maija P. Valta,^{‡,§,¶} Lina Cui,[†] Matthias Saar,^{‡,¶}

Donna M. Peehl,[‡] and Jianghong Rao^{,†}*

[†]Molecular Imaging Program at Stanford, Department of Radiology School of Medicine,
Stanford University,

[‡]Department of Urology School of Medicine, Stanford University, USA

[§]Division of Medicine, Turku University Hospital and University of Turku, Finland

[¶]Department of Urology and Pediatric Urology University of Saarland, Homburg/Saar,
Germany

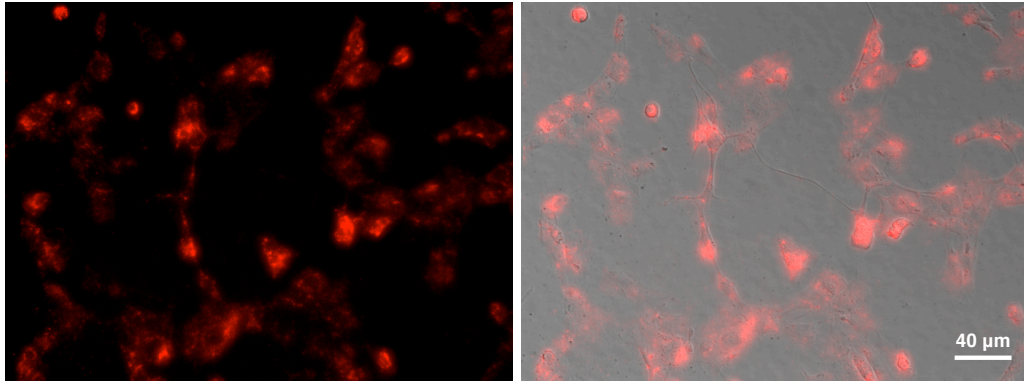


Figure S1. Fluorescence imaging of the living murine stromal MS-5 cells after incubation with SPN_{RD} (50 μg/mL) at 37 °C for 0.5 h.

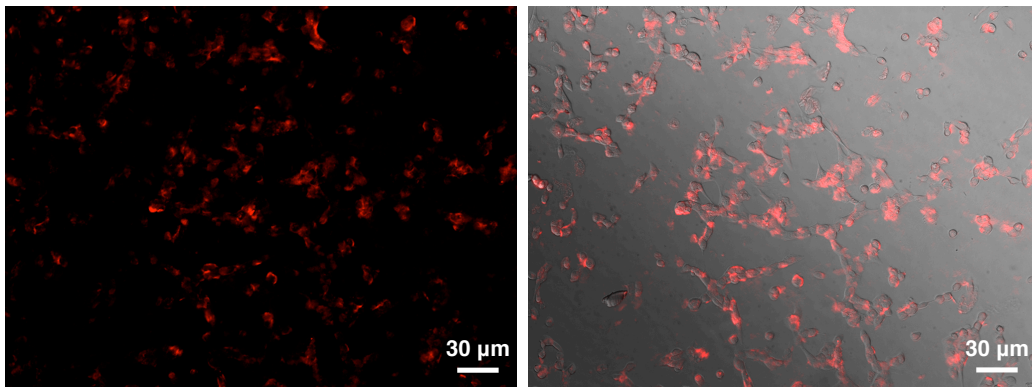


Figure S2. Fluorescence imaging of the living HRCC after incubation with SPN_{RD} (50 μg/mL) at 37 °C for 0.5 h.