

Description of Additional Supplementary Files

Supplementary Movie 1. Three-dimensional maximum intensity projection (MIP) images of KT mice at 84 days after the treatment of tamoxifen for mouse 1. Tumors are indicated with white and yellow arrows in video images. Different tumor progressions were identified in each mouse across four mice to demonstrate the differences in progression but the success of the imaging radiopharmaceutical.

Supplementary Movie 2. Three-dimensional maximum intensity projection (MIP) images of KT mice at 84 days after the treatment of tamoxifen for mouse 2. Tumors are indicated with white and yellow arrows in video images. Different tumor progressions were identified in each mouse across four mice to demonstrate the differences in progression but the success of the imaging radiopharmaceutical.

Supplementary Movie 3. Three-dimensional maximum intensity projection (MIP) images of KT mice at 84 days after the treatment of tamoxifen for mouse 3. Tumors are indicated with white and yellow arrows in video images. Different tumor progressions were identified in each mouse across four mice to demonstrate the differences in progression but the success of the imaging radiopharmaceutical.

Supplementary Movie 4. Three-dimensional maximum intensity projection (MIP) images of KT mice at 84 days after the treatment of tamoxifen for mouse 4. Tumors are indicated with white and yellow arrows in video images. Different tumor progressions were identified in each mouse across four mice to demonstrate the differences in progression but the success of the imaging radiopharmaceutical.