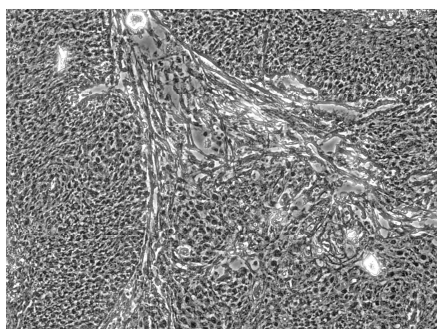


Tumor Cell-Specific Retention and Photodynamic Action of  
Erlotinib-Pyropheophorbide Conjugates

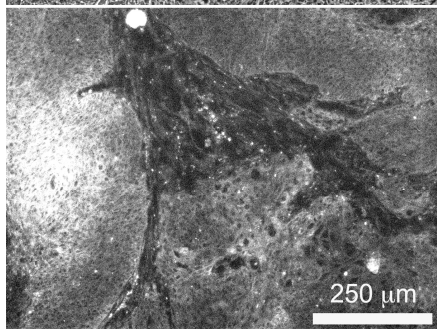
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Baumann<sup>1,\*</sup>

Supplementary Material:

HNT1 Xenograft



Phase  
(100X)



PS 10  
(FL: 6 sec)

**Supplementary Figure S1.** SCID mouse bearing a subcutaneous HNT1 xenograft was injected with PS 10 (3 μmol/kg) and 24h later the level of PS 10 fluorescence in the tumor cryosection imaged by fluorescence microscopy. Cellular structure of the tissue section was recorded by phase microscopy.