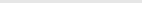


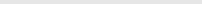
Description
SK-BR-3-Luc 细胞 增殖 抑制 实验 SK-BR-3 细胞 增殖 抑制 实验
HER2 细胞 增殖 抑制 实验 SK-BR-3-Luc 细胞 增殖 抑制 实验 (BLI) 细胞 增殖 抑制 实验
SK-BR-3-Luc 细胞 增殖 抑制 实验 SK-BR-3 细胞 增殖 抑制 实验

Tissue	XXXXXXXXXX
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Metastatic site 

Age 43 男

Ethnicity ☐ ☐ ☐ ☐ ☐ ☐

Growth properties 

Citation SK-BR-3-Luc (XXXXXXXXXX XXXX Cytion: 305709)

NCBI_TaxID	9606
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SK-BR-3-Luc | 305709

Thawing and
Culturing Cells

1. Remove the vial from liquid nitrogen storage and allow it to thaw at room temperature for 1-2 minutes.
2. Dilute the cells into 1 ml of pre-warmed complete medium and transfer to a 24-well plate.
3. Incubate the cells at 37 °C in 5% CO₂ for 24 hours.
4. Remove the medium and replace with fresh complete medium.
5. Incubate the cells at 37 °C in 5% CO₂ for 72 hours.
6. Harvest the cells into RNeasy lysis buffer (200 µl) and add 20 µl of RNeasy spin column.
7. Spin the column at 14,000 x g for 1 minute.

Incubation
Atmosphere

37 °C, 5% CO₂, humidified

Shipping
Conditions

Shipped on dry ice at -78 °C

Storage
Conditions

Store at -150 °C to -196 °C

SK-BR-3-Luc | 305709 | SK-BR-3-Luc | 305709