

NCI-H69 | 300185

Description APUD

Organism

Tissue

Disease

Metastatic site

Synonyms NCI-H-69 NCI H69 H69 H-69 NCIH69 NCI-HUT-69 H69/P NCI-H69C H69C H69c

Age 55

Gender

Ethnicity

**Growth
properties**

Citation NCI-H69 (H69) (Cytion 300185)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_1579

**Receptors
expressed** II IGF II

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Protein expression

P53

Isoenzymes

G6PD B PGM1 2 PGM3 1 ES-D 2 Me-2 1 AK-1 1 GLO-1 1-2

0.00006

Tumorigenic
Karyotype

3p 40 73

Culture Medium
RPMI 1640 2.0 mM 2.0 g/L NaHCO₃ Cytion 820700a
Supplements

10% FBS

Doubling time

69

Subculturing

6 8

Seeding density
 1×10^5 /
Fluid renewal

2 3

Post-Thaw Recovery

24

Freeze medium

FBS + 10% DMSO

CM-1 Cytion 800100

Product sheet

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Thawing and
Culturing Cells

1.
2. -150°C 3
3. 37°C 40-60
4. 70%
5. 8 15
6. 300 x g 3
7. 10 T25 T25
8.

Incubation
Atmosphere

37°C 5% CO₂

Shipping
Conditions

-78 °C

Storage
Conditions

-150 -196 °C -80 °C

Sterility

PCR