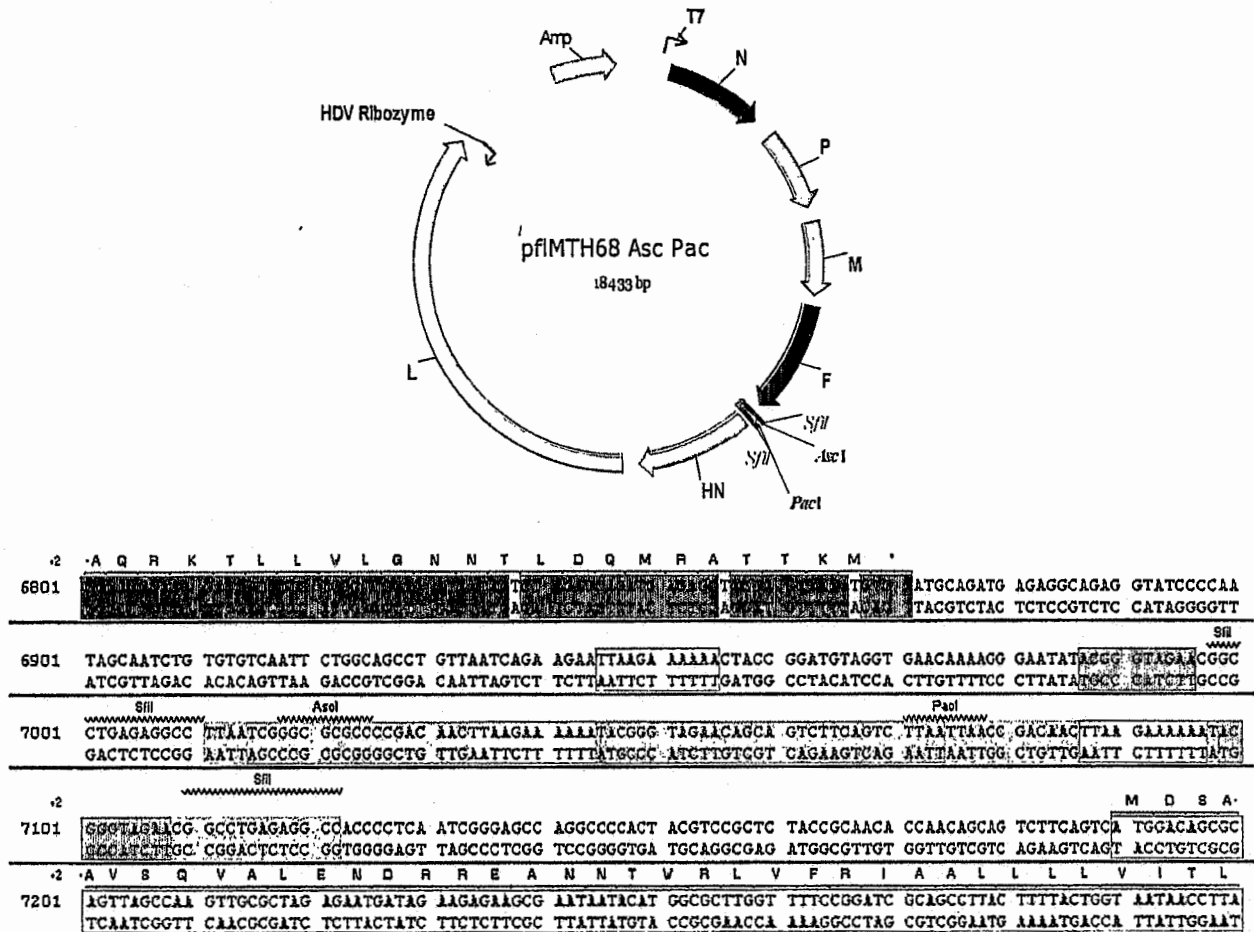


Fig1:

plasmid pflMTH68_Asc_Pac



blue: end of F-protein coding sequence
 red: stop signal for gene transcription
 green: start signal for gene transcription
 grey: newly introduced non-coding bases into the genome
 red: start of the HN-protein coding sequence

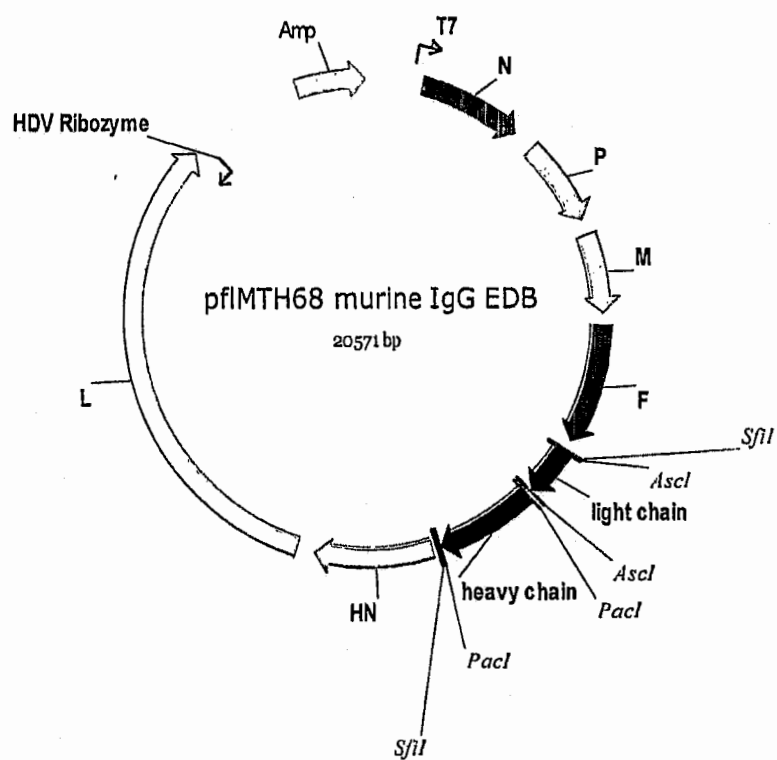
Fig 2:plasmid **pflMTH68 murine IgG ED-B**

Fig. 3:

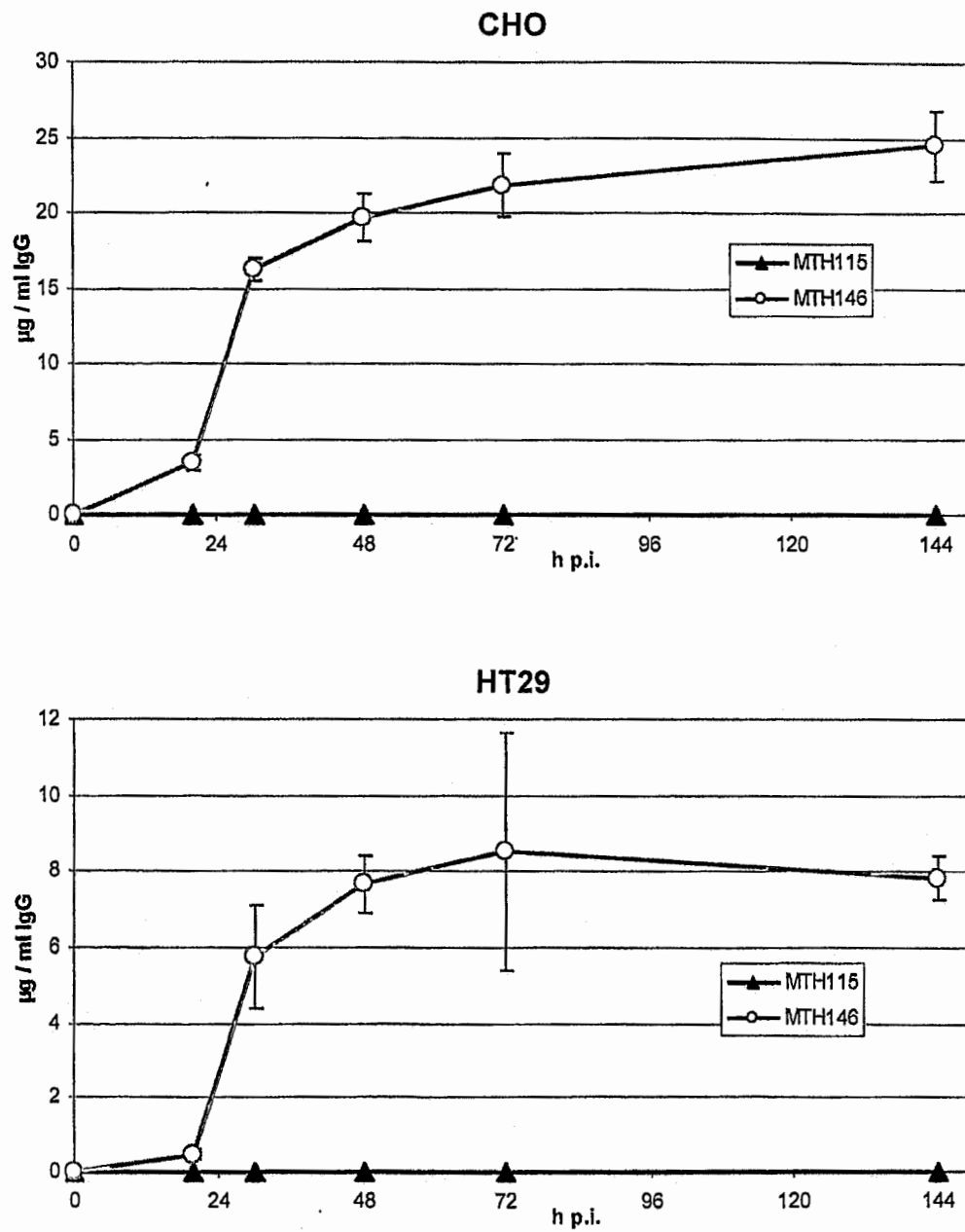


Fig 4

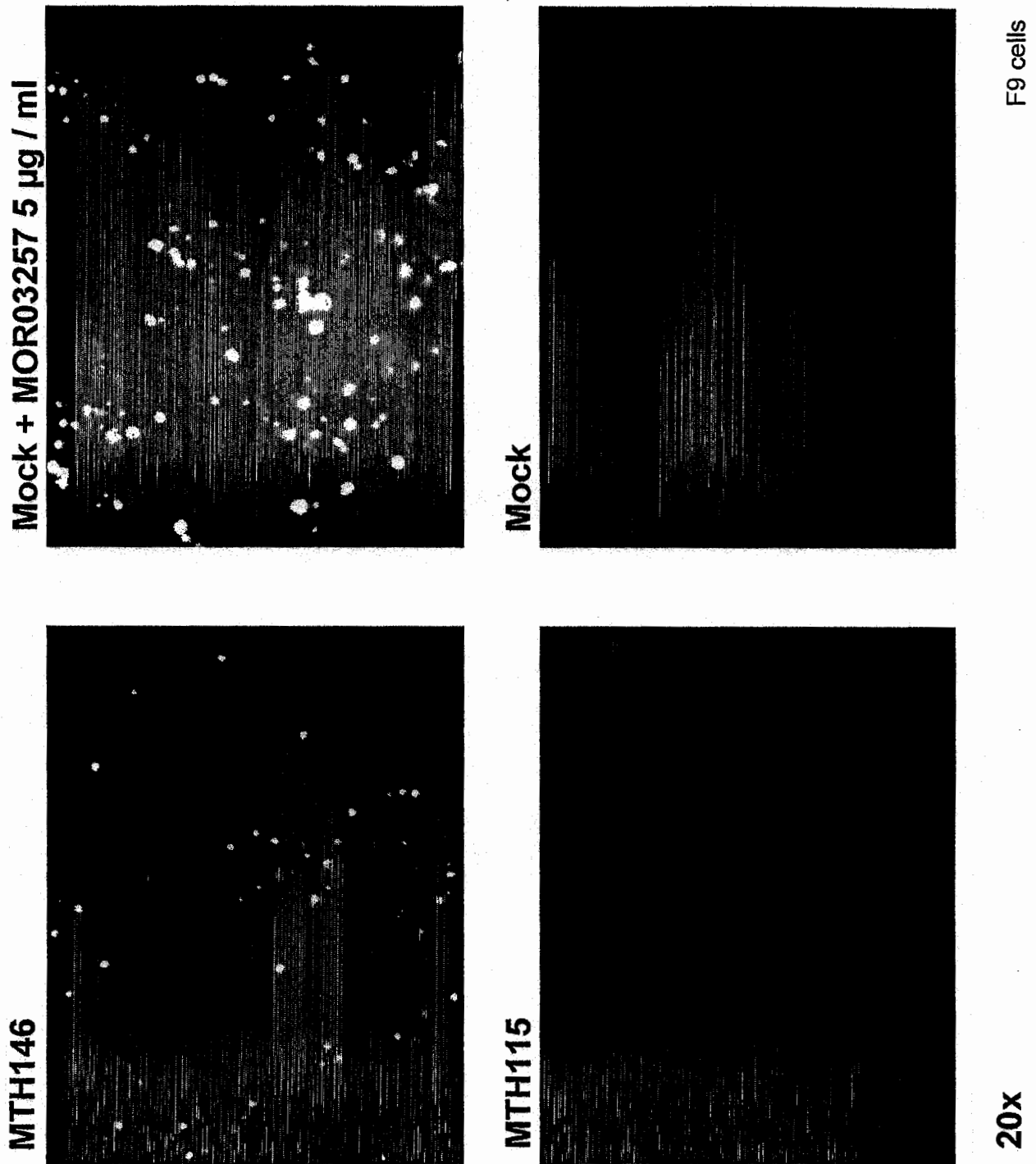
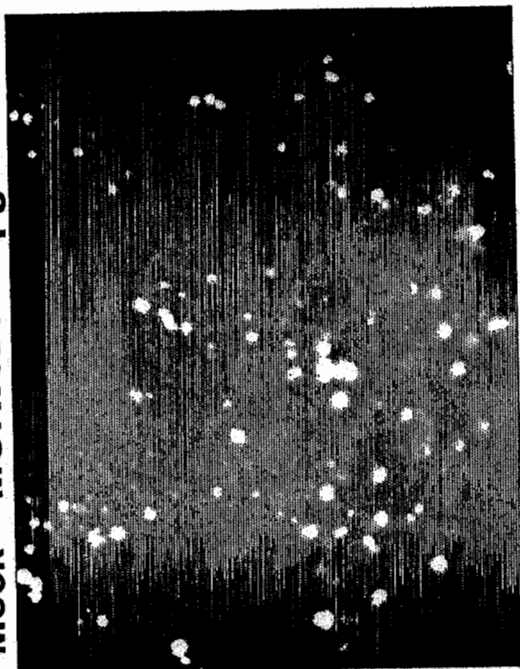


Fig 4b

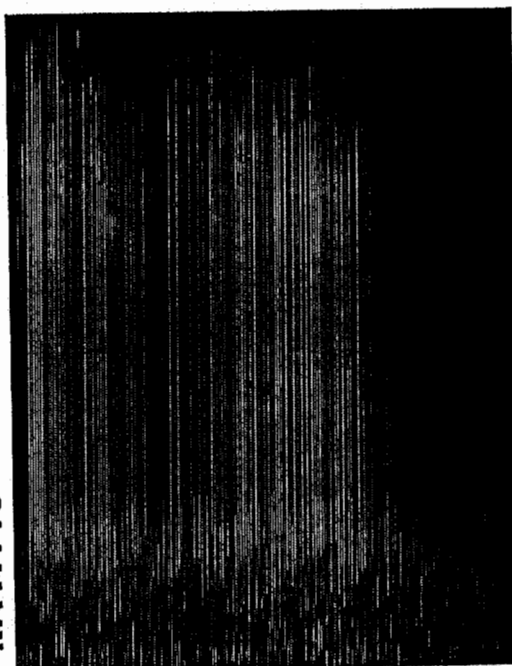
MTH146



Mock + MOR03257 5 µg / ml



MTH115



Mock



20x

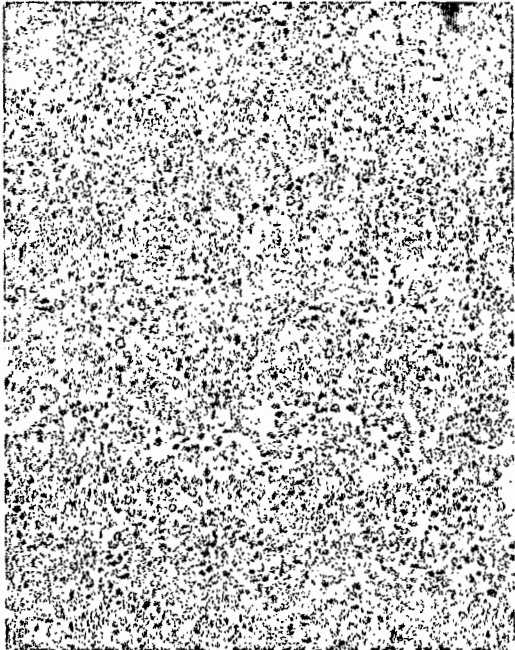
F9 cells, 22. Juli 2005

Fig 5 IHC SK-MEL tumors

pur. Ab MOR03257 from 293 cells 5µg/ml



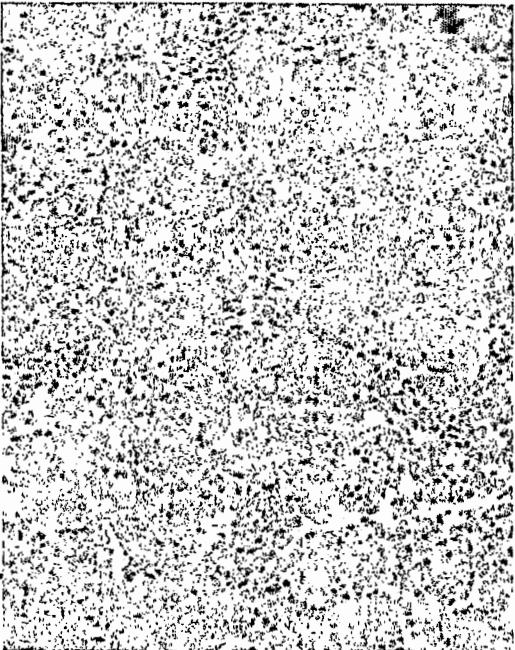
control (no Ab)



spn from MTH146 infected cells



spn from control virus infected cells

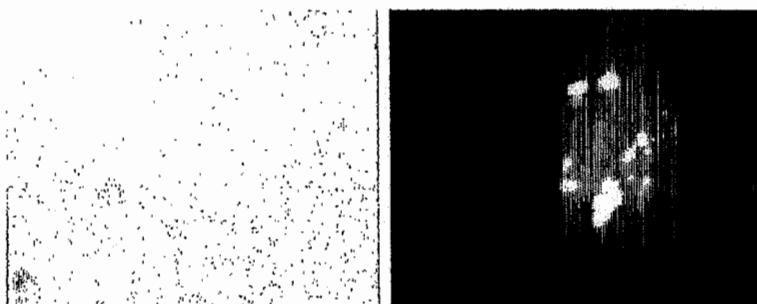


10x

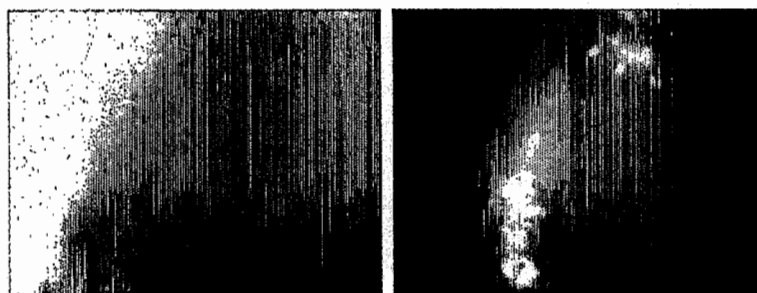
Fig. 6

MiaPaCa xenografts, i.v. treated with MTH87

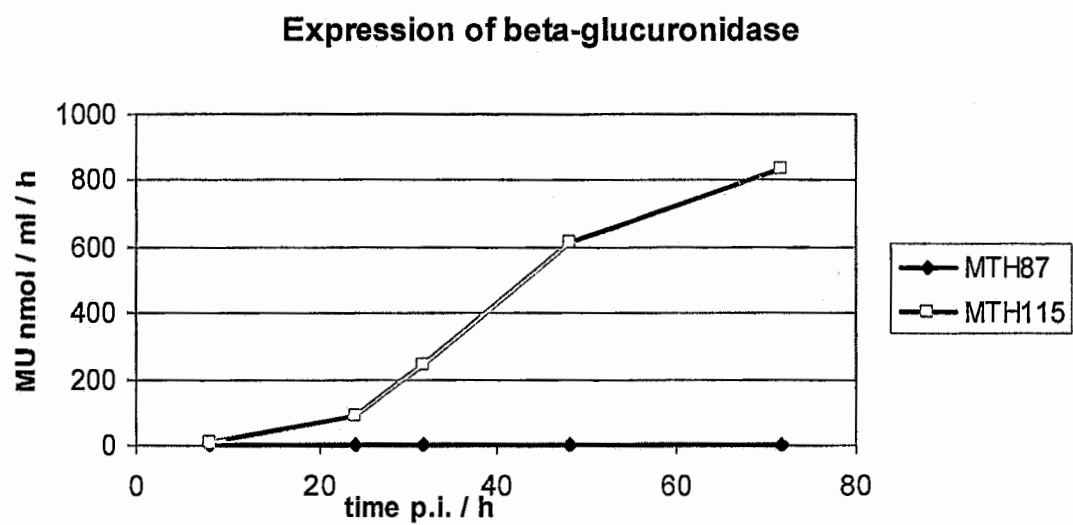
21 d
after treatment



34 d
after treatment



10x

Fig. 7:

HeLa cells, MOI 0,00001

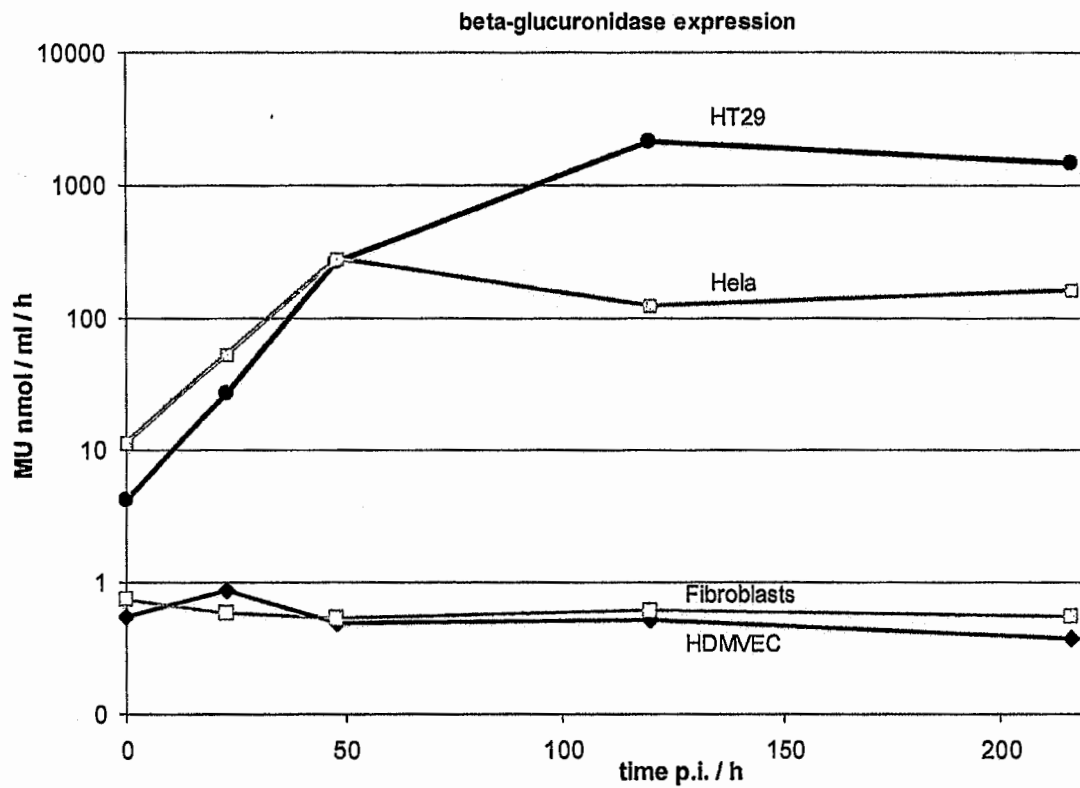
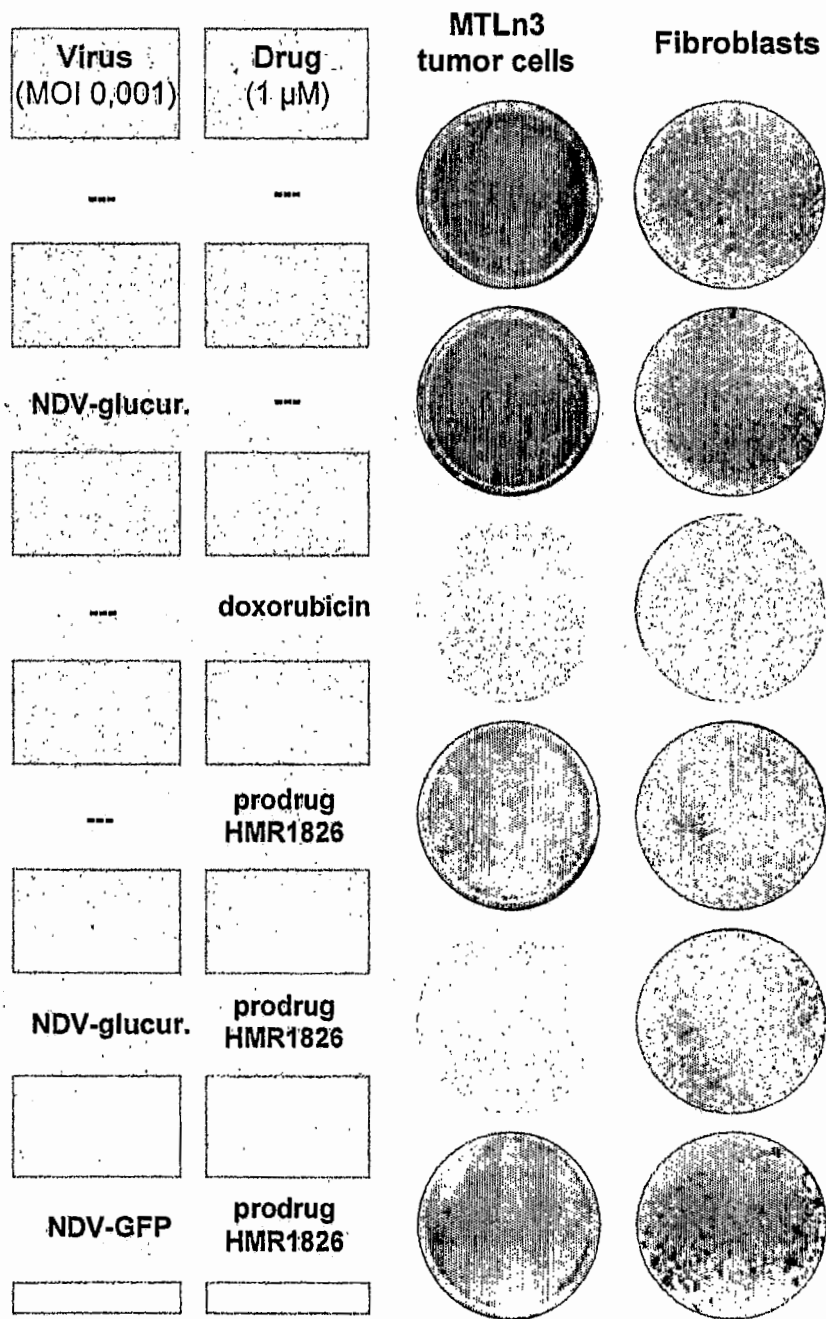
Fig. 8:

Fig. 9:

NDV- β -glucuronidase and HMR1826 synergistically kill cells that are resistant to either treatment alone



Giemsa staining 6 d p.i.

