[Figure 1]

SEQ ID NO:9: AMINO ACID SEQUENCE OF A HEAVY CHAIN OF ANTI-HER3 ANTIBODY (1)

QVQLQQWGAGLLKPSETLSLTCAVYGGSFSGYYWSWIRQPPGKGLEWIGEINHSGSTNYNPSLK
SRVTISVETSKNQFSLKLSSVTAADTAVYYCARDKWTWYFDLWGRGTLVTVSSASTKGPSVFPL
APSSKSTSGGTAALGCLVKDYFPEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVPSSS
LGTQTYICNVNHKPSNTKVDKRVEPKSCDKTHTCPPCPAPELLGGPSVFLFPPKPKDTLMISRT
PEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYK
CKVSNKALPAPIEKTISKAKGQPREPQVYTLPPSREEMTKNQVSLTCLVKGFYPSDIAVEWESN
GQPENNYKTTPPVLDSDGSFFLYSKLTVDKSRWQQGNVFSCSVMHEALHNHYTQKSLSLSPGK

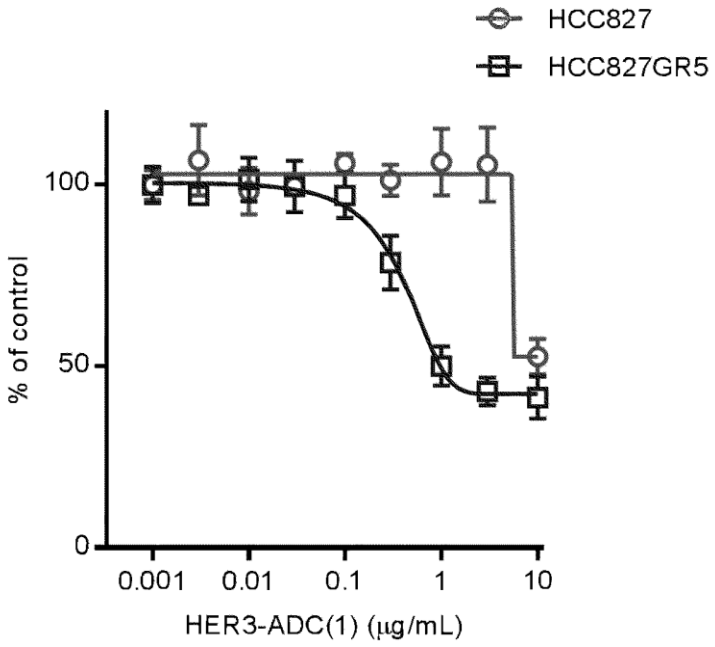
[Figure 2]

SEQ ID NO:10: AMINO ACID SEQUENCE OF A LIGHT CHAIN OF ANTI-HER3 ANTIBODY (1)

DIEMTQSPDSLAVSLGERATINCRSSQSVLYSSSNRNYLAWYQQNPGQPPKLLIYWASTRESGV
PDRFSGSGSGTDFTLTISSLQAEDVAVYYCQQYYSTPRTFGQGTKVEIKRTVAAPSVFIFPPSD
EQLKSGTASVVCLLNNFYPREAKVQWKVDNALQSGNSQESVTEQDSKDSTYSLSSTLTLSKADY
EKHKVYACEVTHQGLSSPVTKSFNRGEC

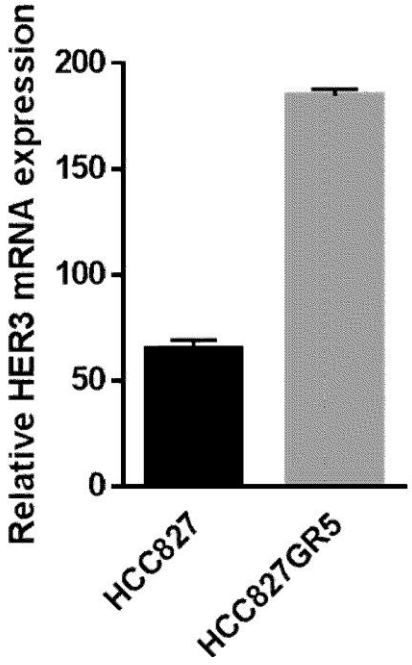
[Figure 3]

CELL PROLIFERATION SUPPRESSING ACTIVITY AGAINST CELL STRAIN HCC827 AND CELL STRAIN HCC827GR5



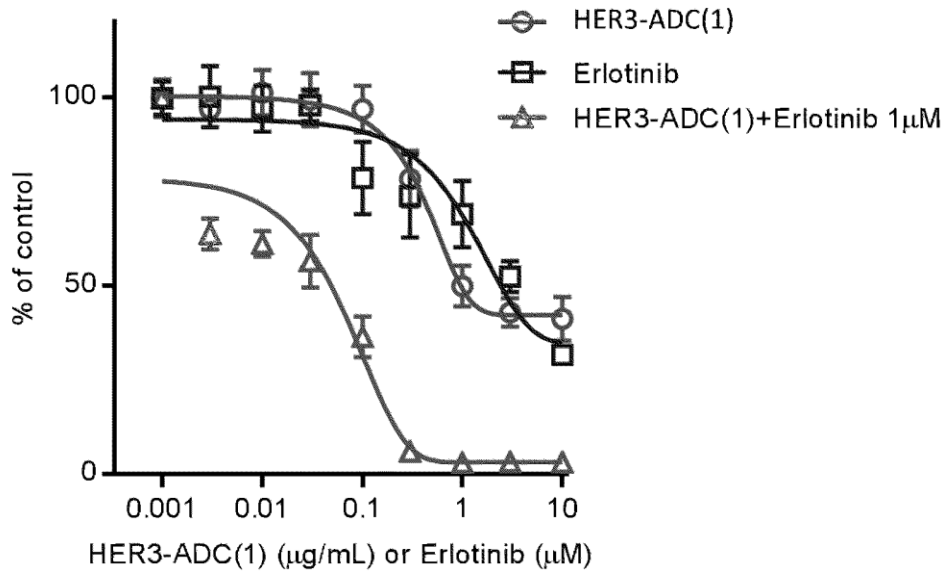
[Figure 4]

HER3 mRNA EXPRESSION LEVELS IN CELL STRAIN HCC827 AND CELL STRAIN HCC827GR5



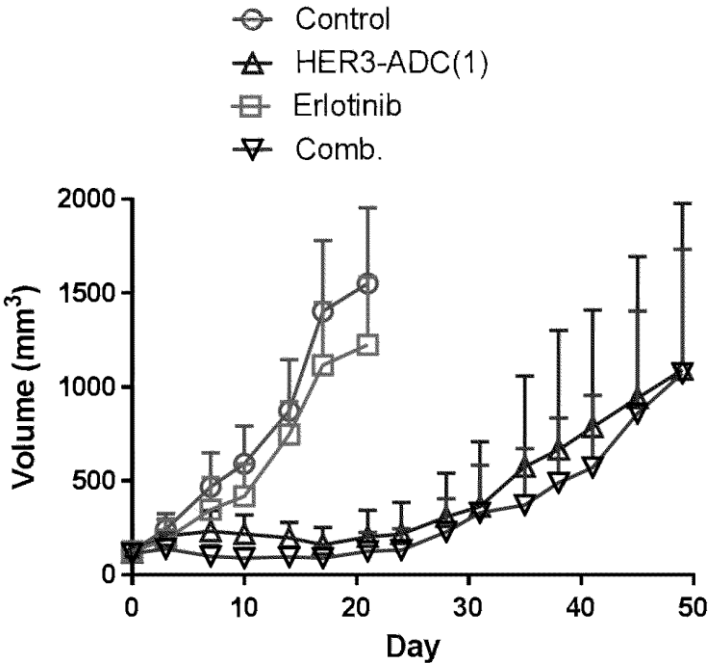
[Figure 5]

CELL PROLIFERATION SUPPRESSING ACTIVITY AGAINST CELL STRAIN HCC827GR5



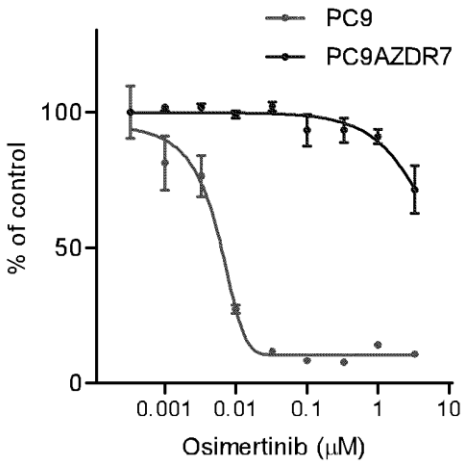
[Figure 6]

ANTITUMOR EFFECT ON CELL STRAIN HCC827GR5 TRANSPLANTED IN NUDE MICE



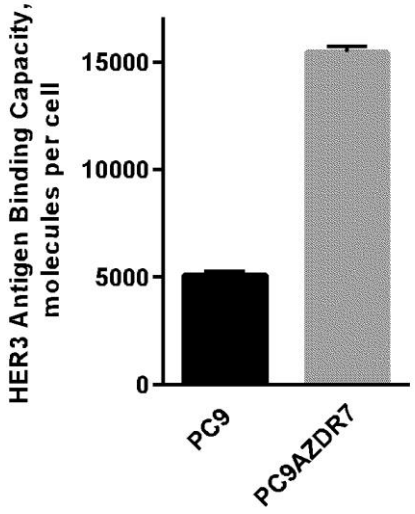
[Figure 7]

CELL PROLIFERATION SUPPRESSING ACTIVITY OF OSIMERTINIB AGAINST CELL STRAIN PC9 AND CELL STRAIN PC9AZDR7



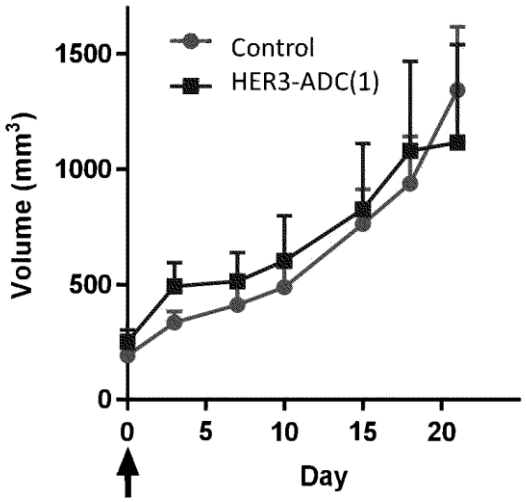
[Figure 8]

HER3 PROTEIN LEVELS IN CELL STRAIN PC9 AND CELL STRAIN PC9AZDR7



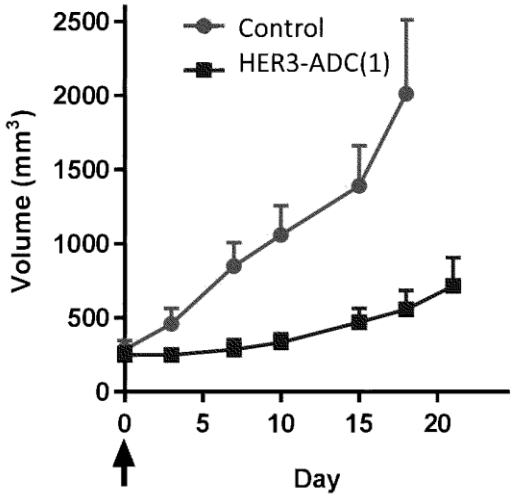
[Figure 9]

ANTITUMOR EFFECT OF HER3-ADC (1) ALONE ON CELL STRAIN PC9 TRANSPLANTED IN NUDE MICE



[Figure 10]

ANTITUMOR EFFECT OF HER3-ADC (1) ALONE ON CELL STRAIN PC9AZDR7 TRANSPLANTED IN NUDE MICE



[Figure 11]

ANTITUMOR EFFECT OF COMBINATION OF HER3-ADC (1) AND OSIMERTINIB ON CELL STRAIN PC9AZDR7 TRANSPLANTED IN NUDE MICE

