

Fig. 1A
Plasmids encoding HPV6 and HPV11 E6 and E7 antigens

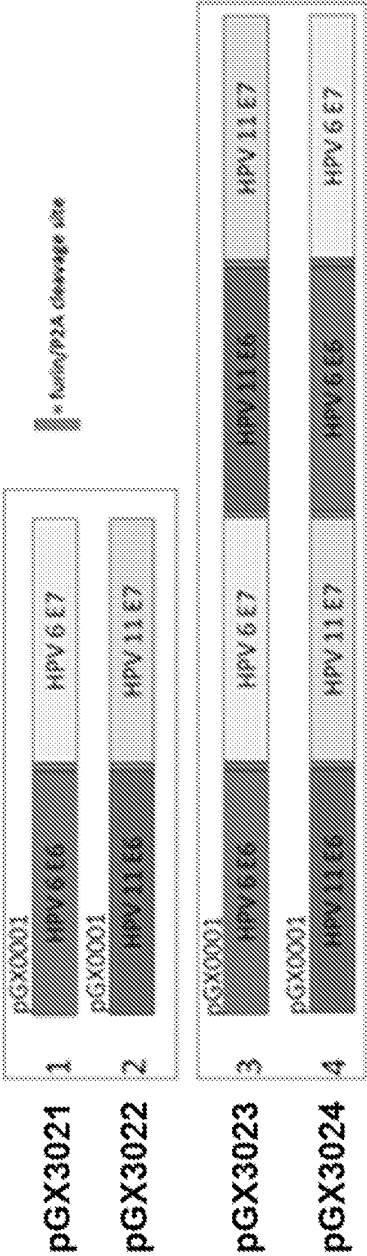


Fig. 1B

Plasmid map of pGX3024

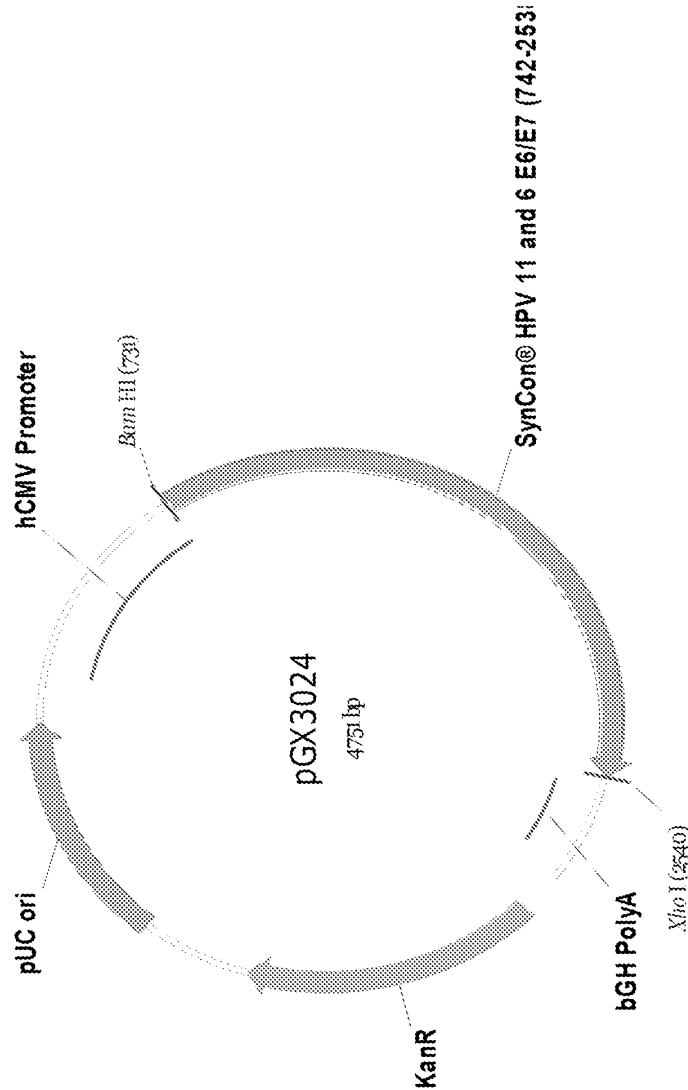


Fig. 2
pGX3024 E6 and E7 protein antigen expression *in vitro*

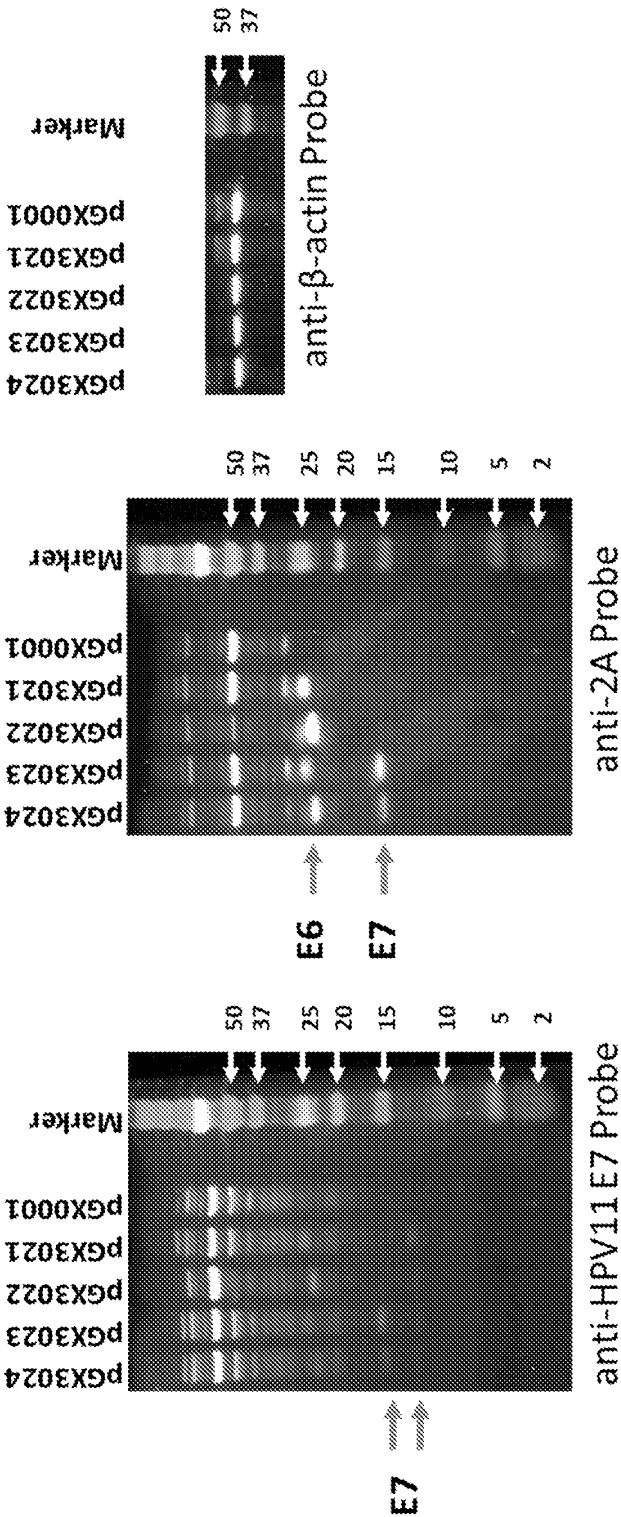


Fig. 3
HPV6 and HPV11 specific cellular responses following pGX3024 immunization of C57BL/6 mice

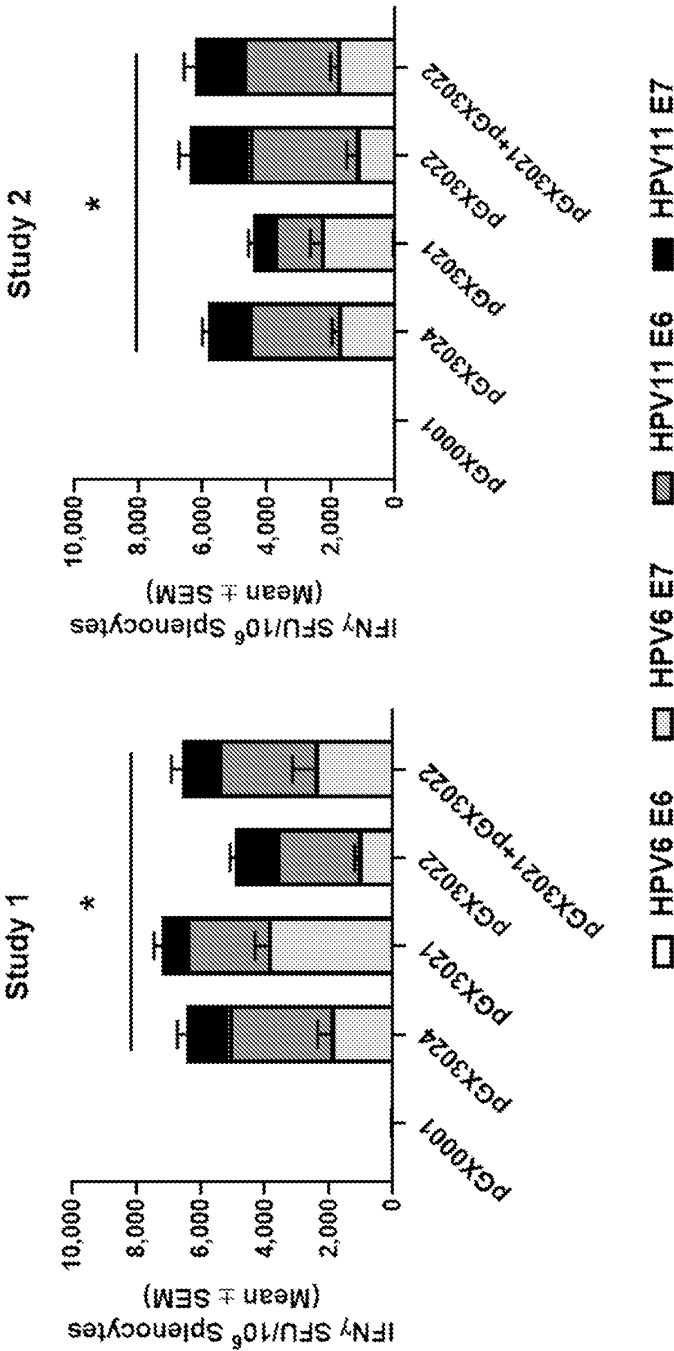


Fig. 4

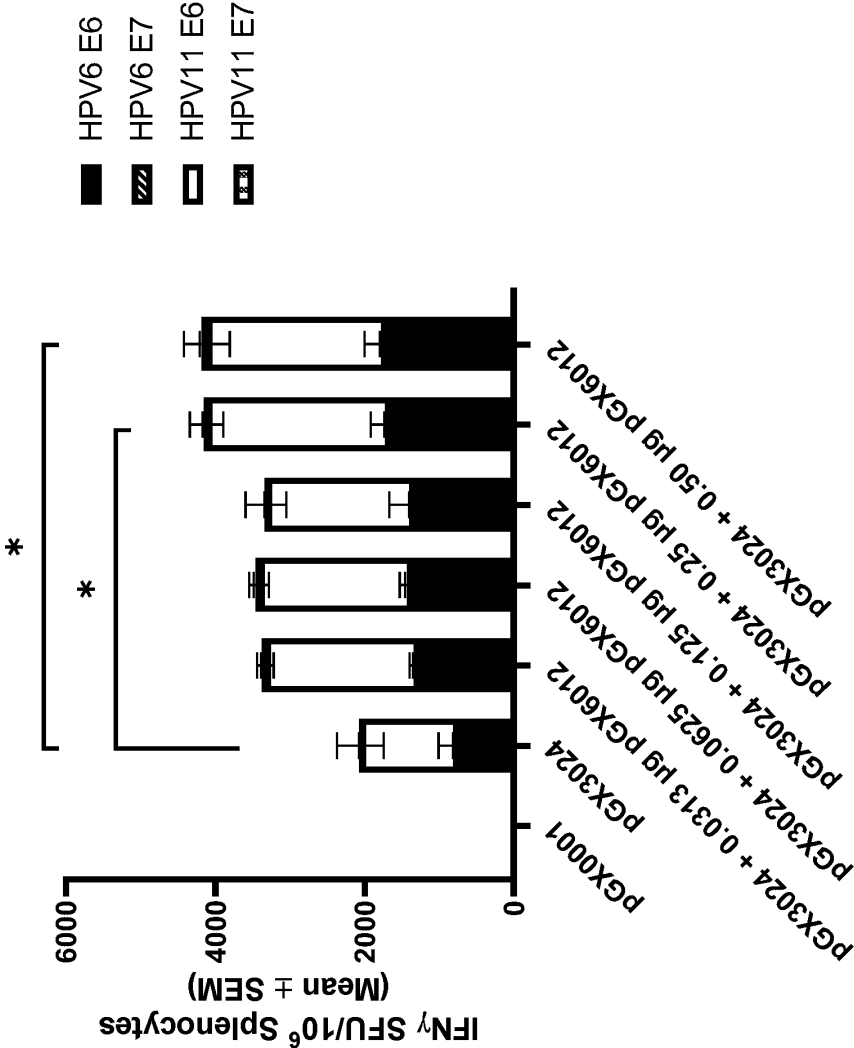


Fig. 5B

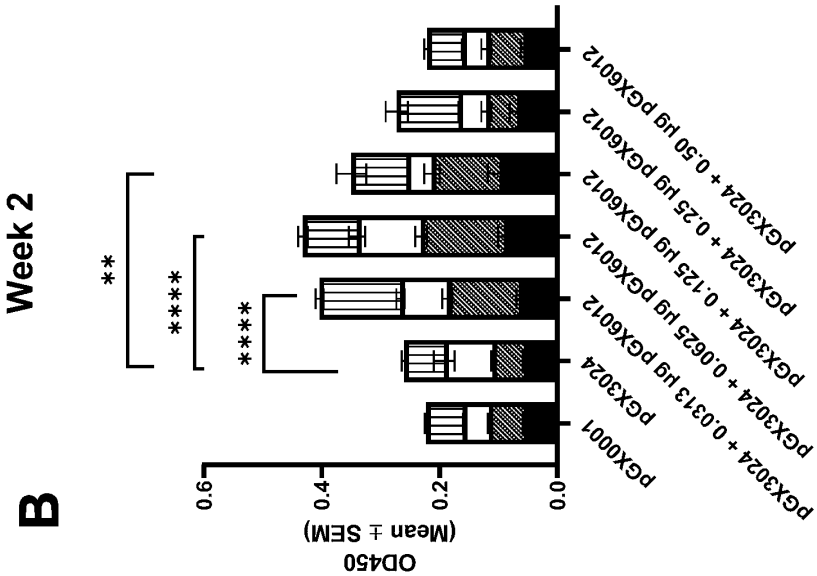


Fig. 5A

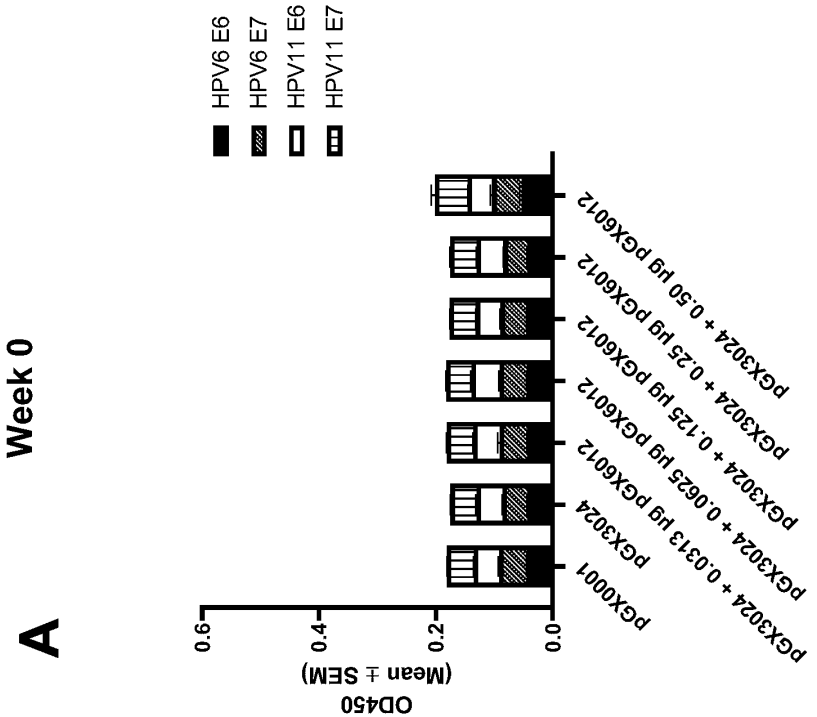


Fig. 6
HPV6 and HPV11 humoral responses following pGX3024 immunization of C57BL/6 mice

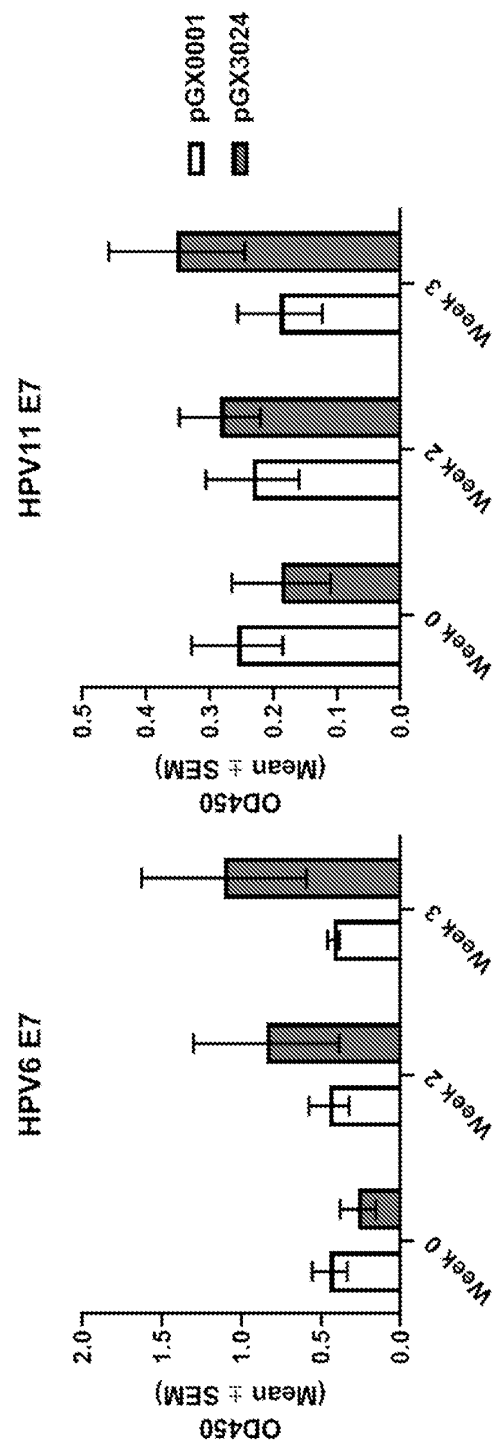


Fig. 7
HPV6 and HPV11 specific cellular responses following pGX3024 immunization of BALB/c mice

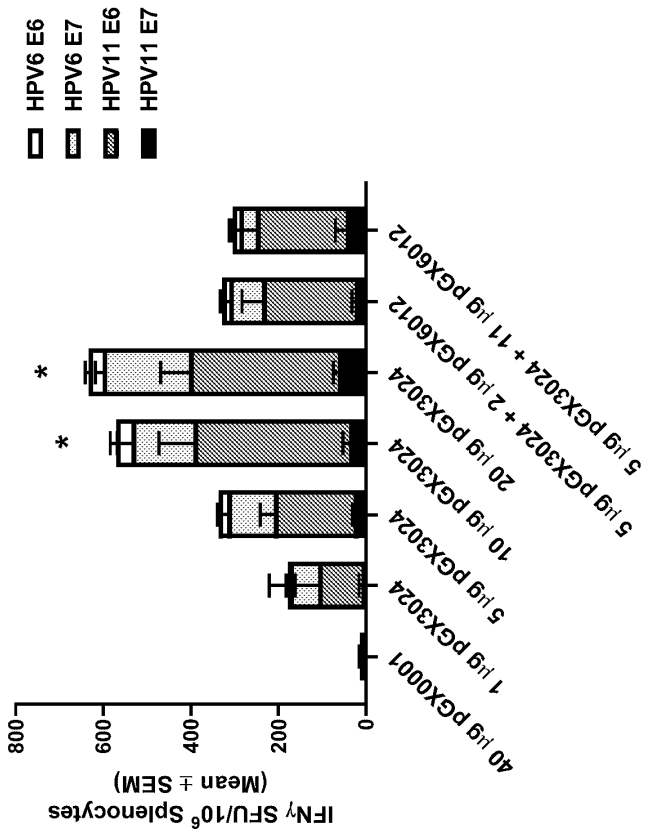


Fig. 8
HPV6 and HPV11 humoral responses following pGX3024 immunization of BALB/c mice

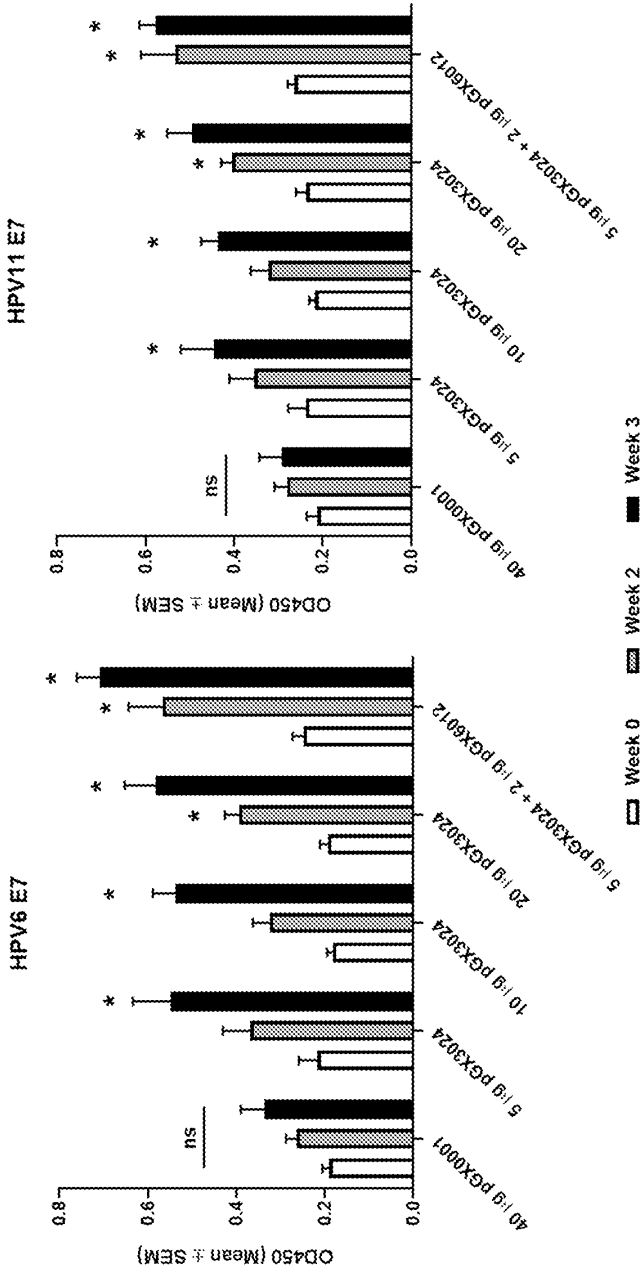


Fig. 9
Timecourse of HPV6 and HPV11 specific cellular responses following INO-3107 immunization of NZW rabbits

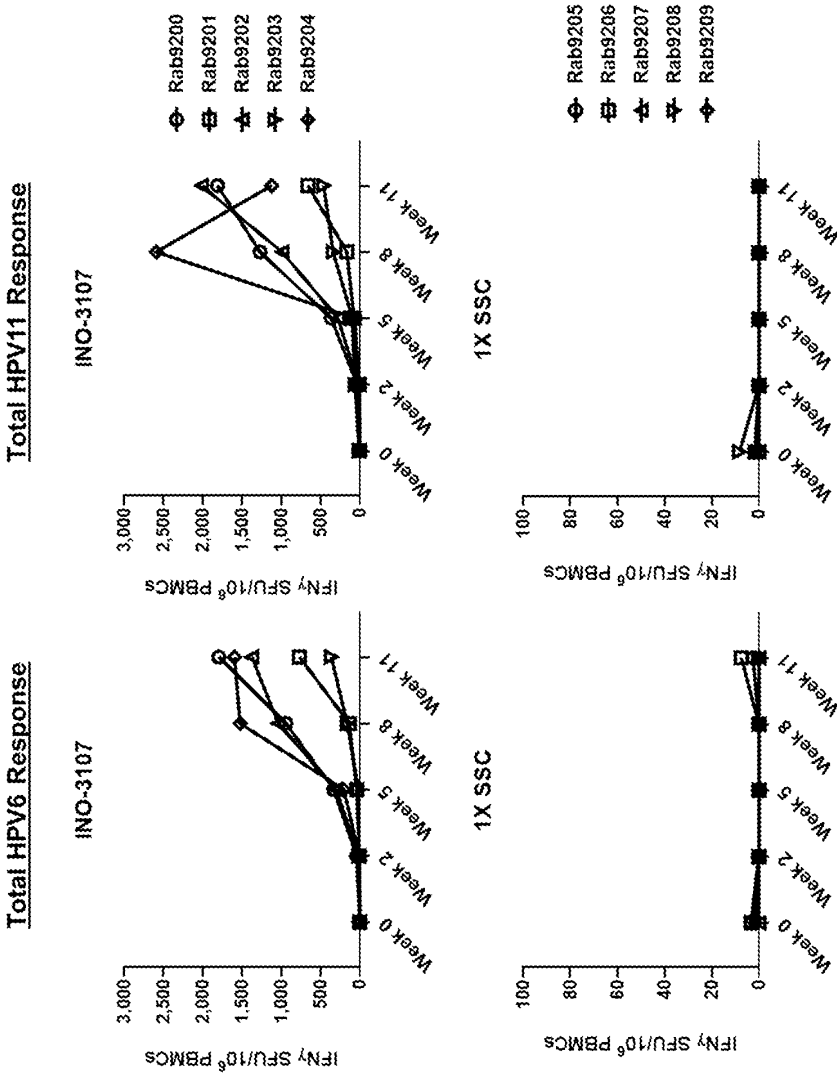
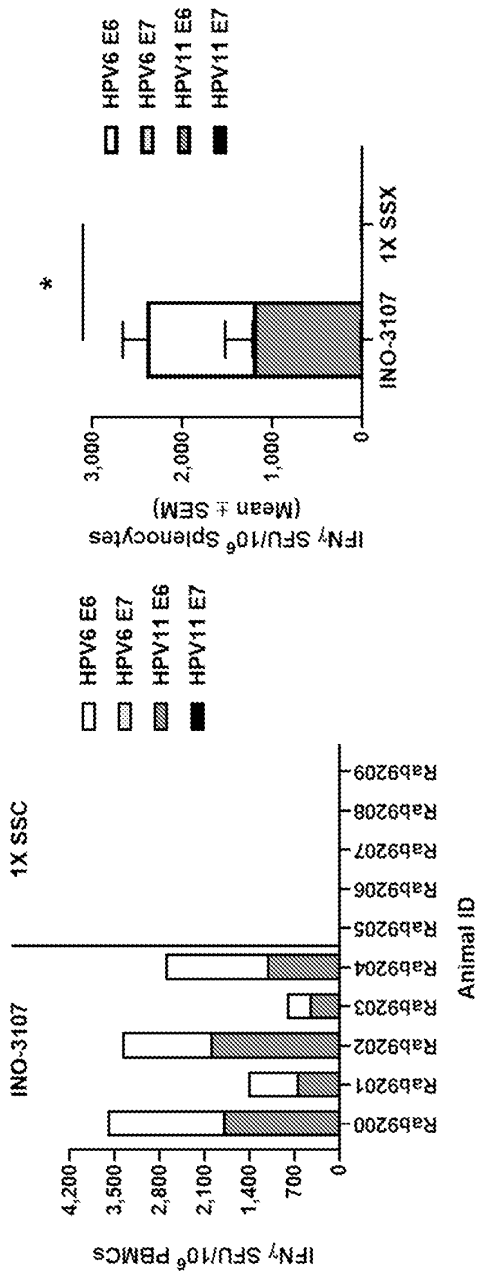


Fig. 10
HPV6 and HPV11 specific cellular responses following INO-3107 immunization of NZW rabbits



HPV11 E7 IgG

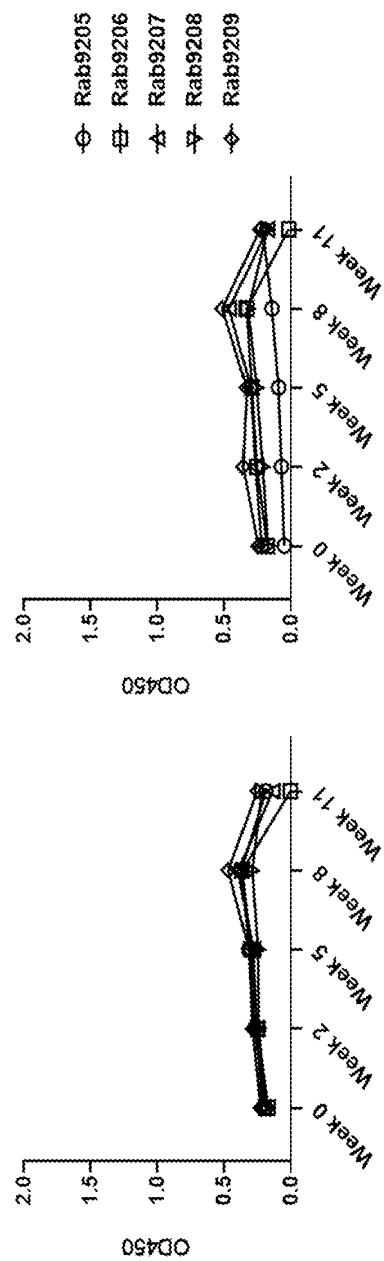
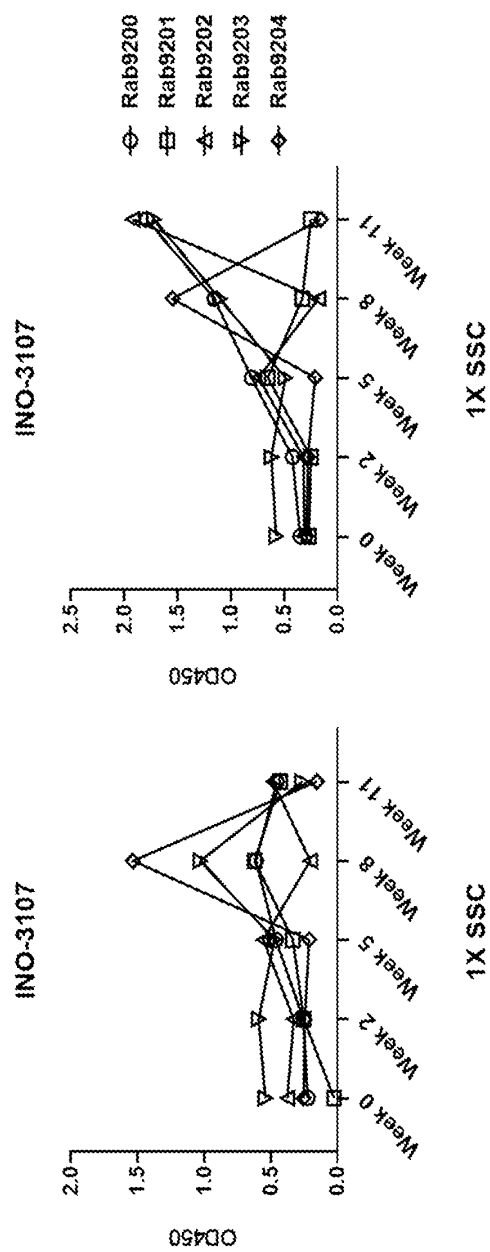


Fig. 12
Body weights of INO-3107 immunized of NZW rabbits

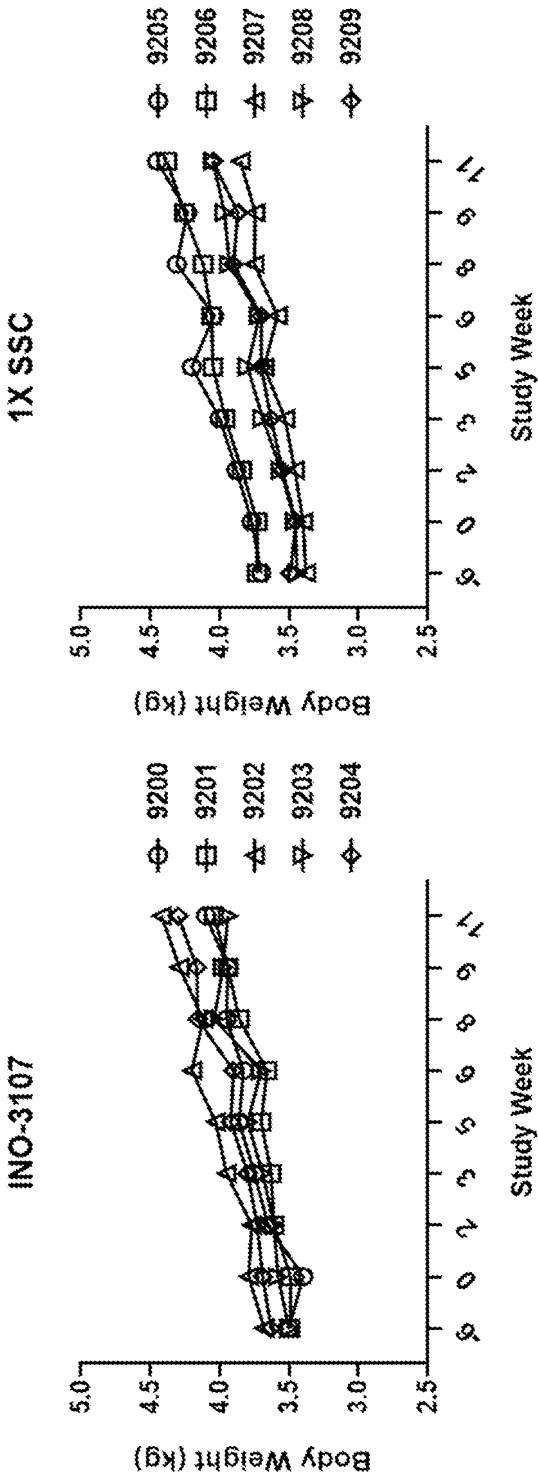


Fig. 13

HPV6 and HPV11 specific cellular responses following intradermal pGX3024 immunization of guinea pigs

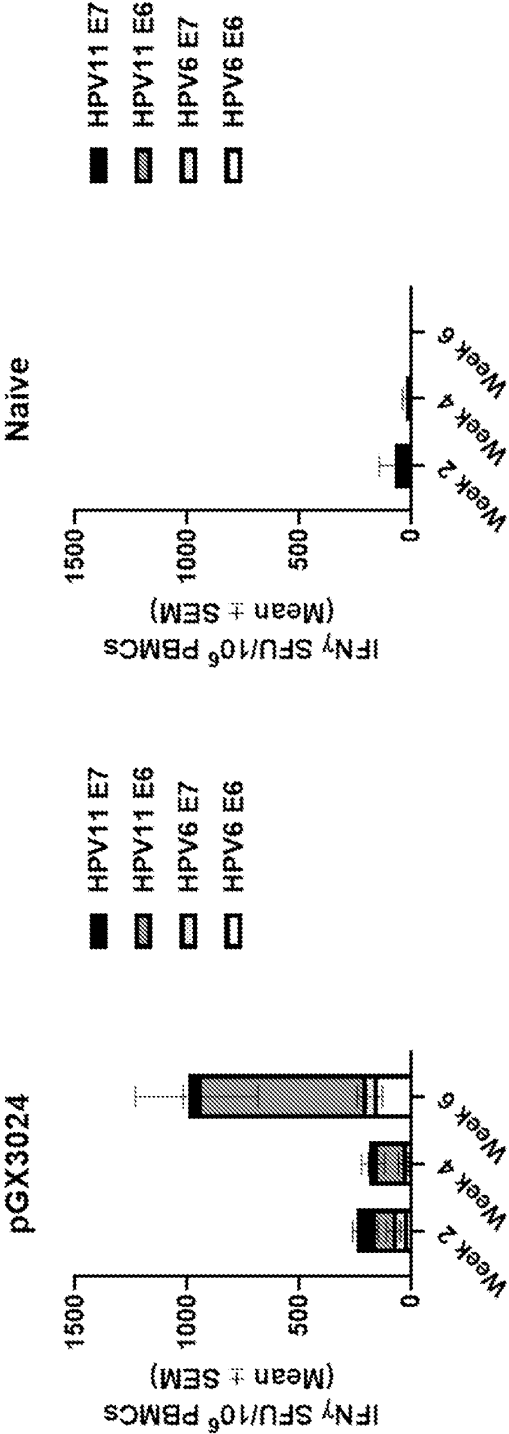
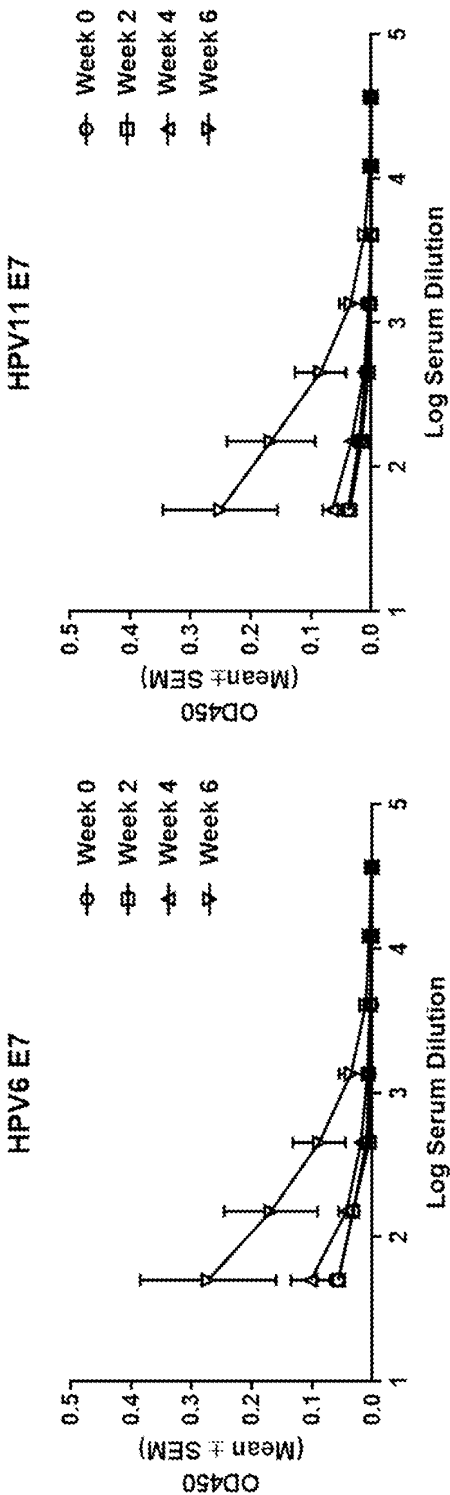


Fig. 14
HPV6 and HPV11 humoral responses following intradermal pGX3024 immunization of guinea pigs



Immune responses induced following intradermal delivery of INO-3107

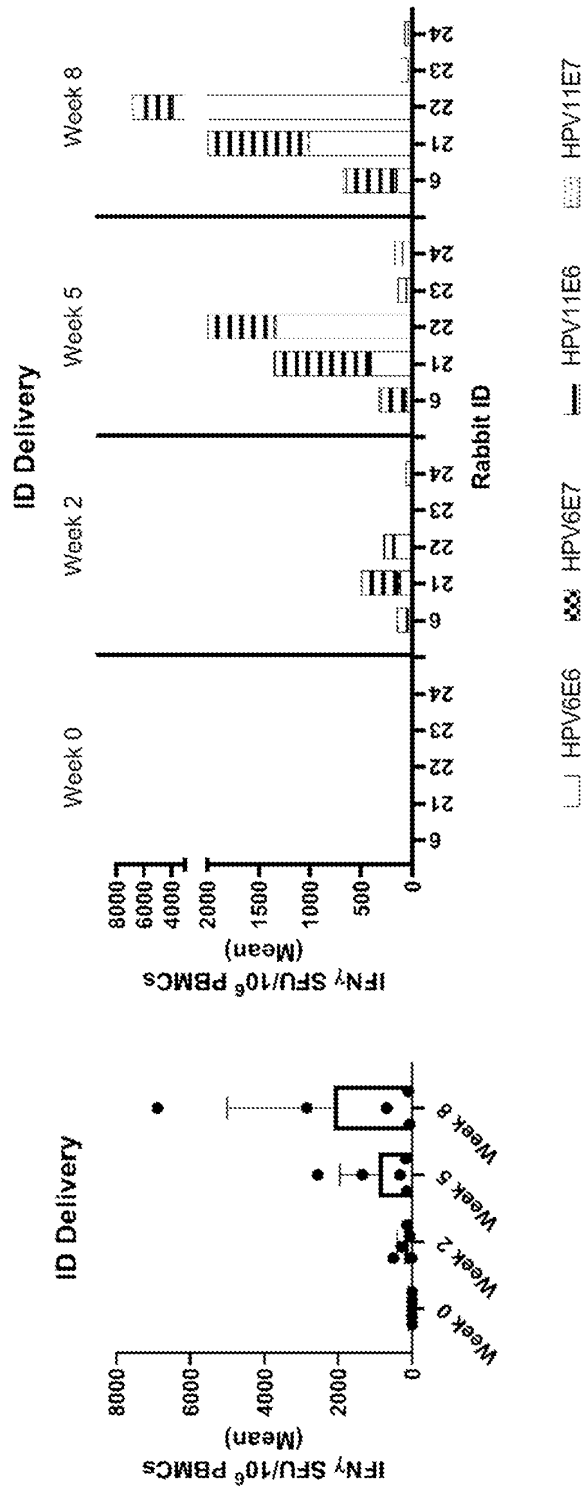


Fig. 16

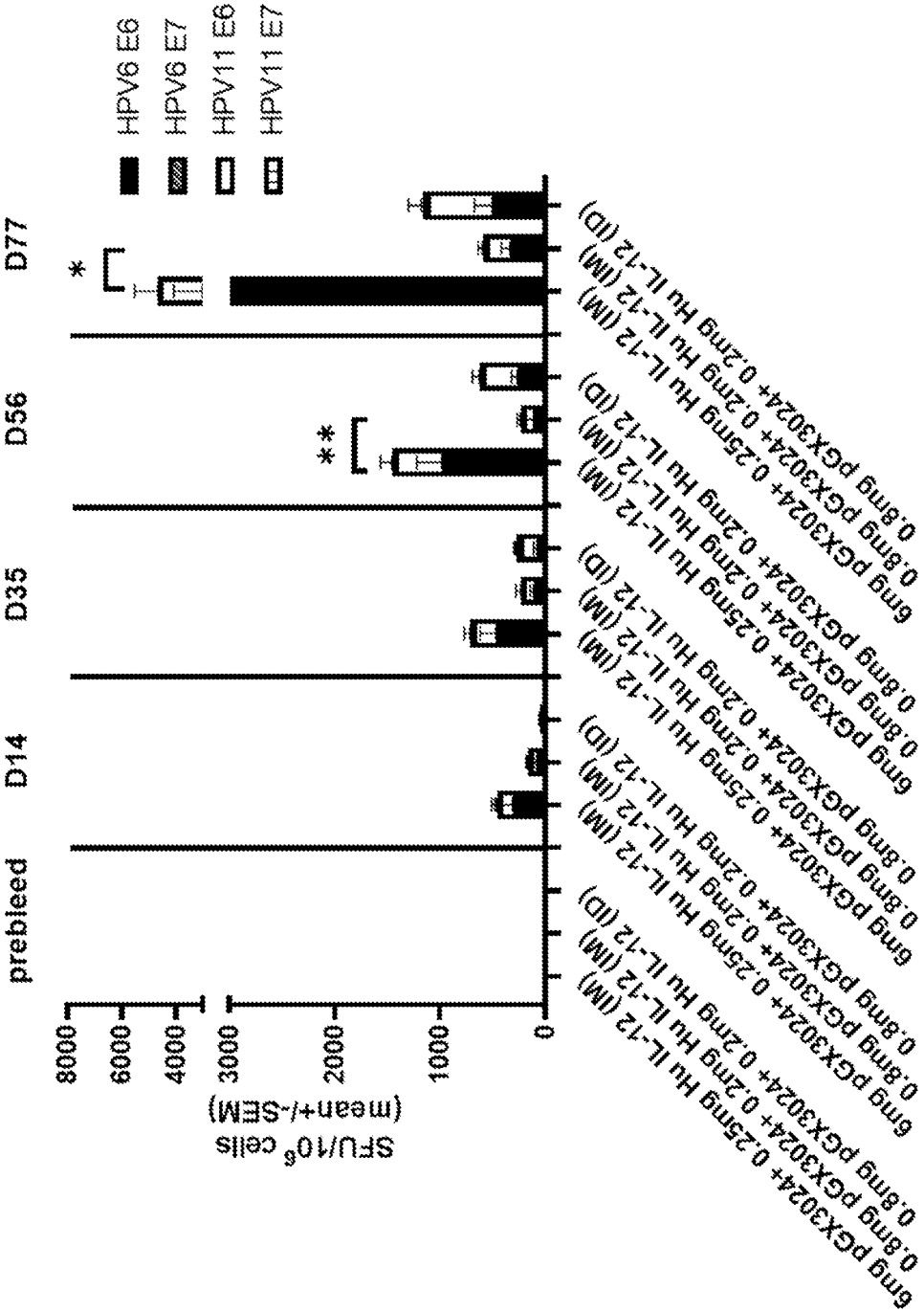


Fig. 17A

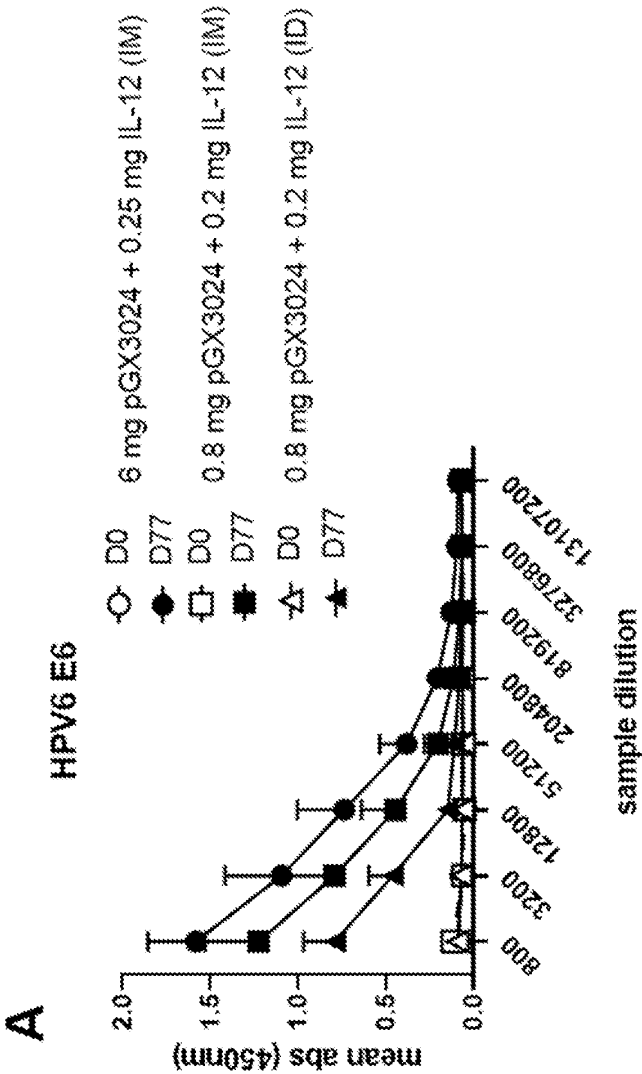


Fig. 17B

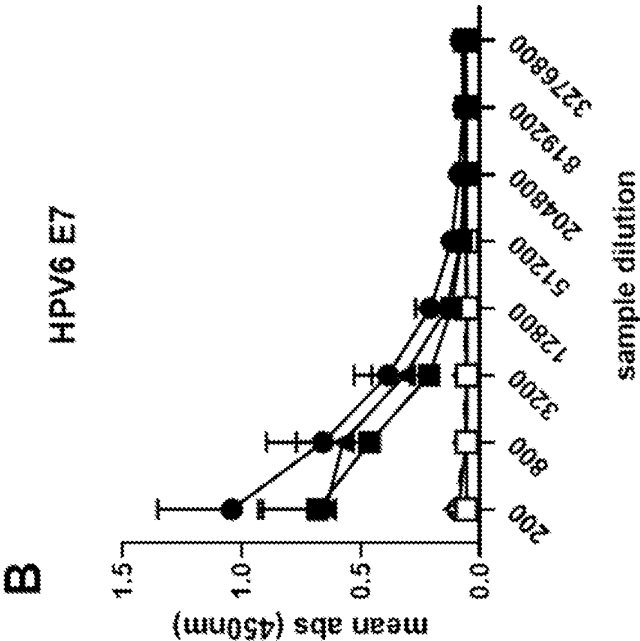


Fig. 17C

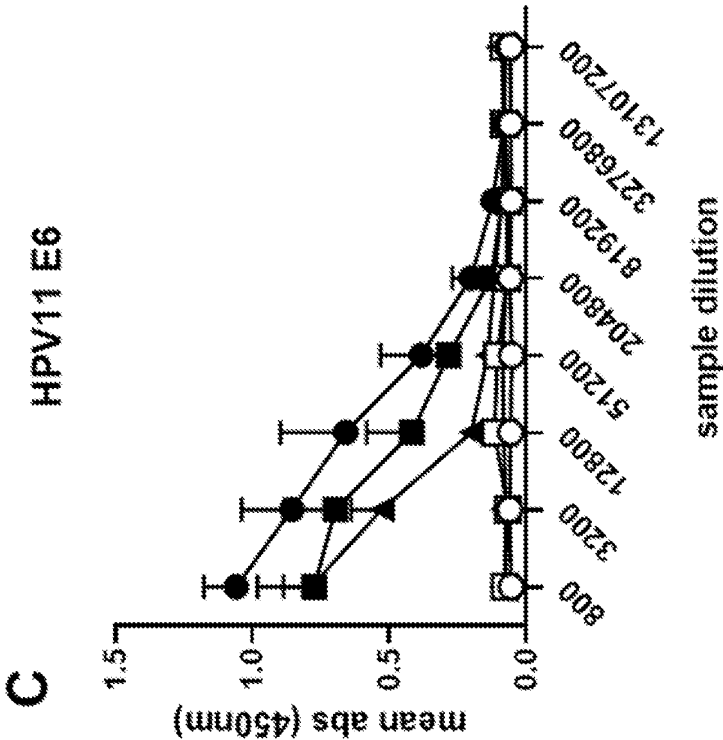


Fig. 17D

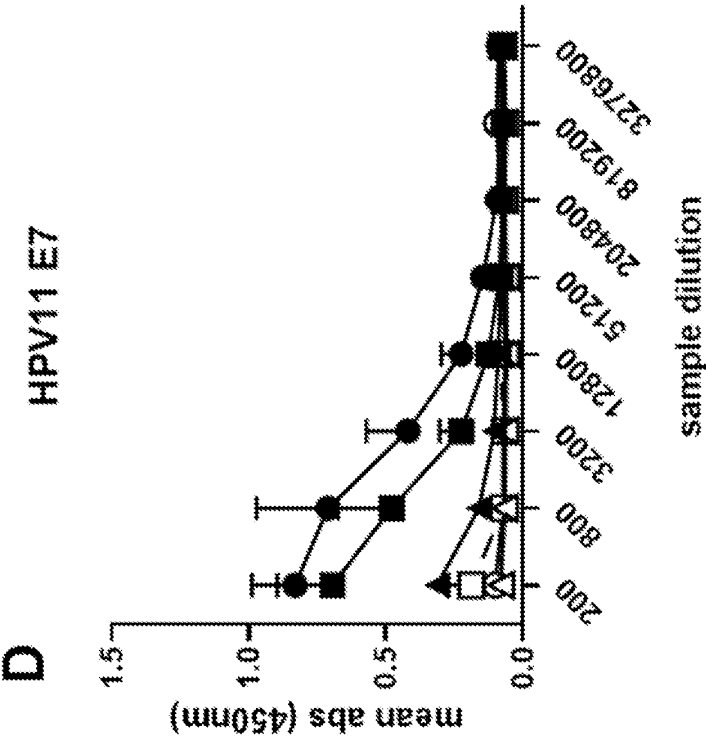


Fig. 18

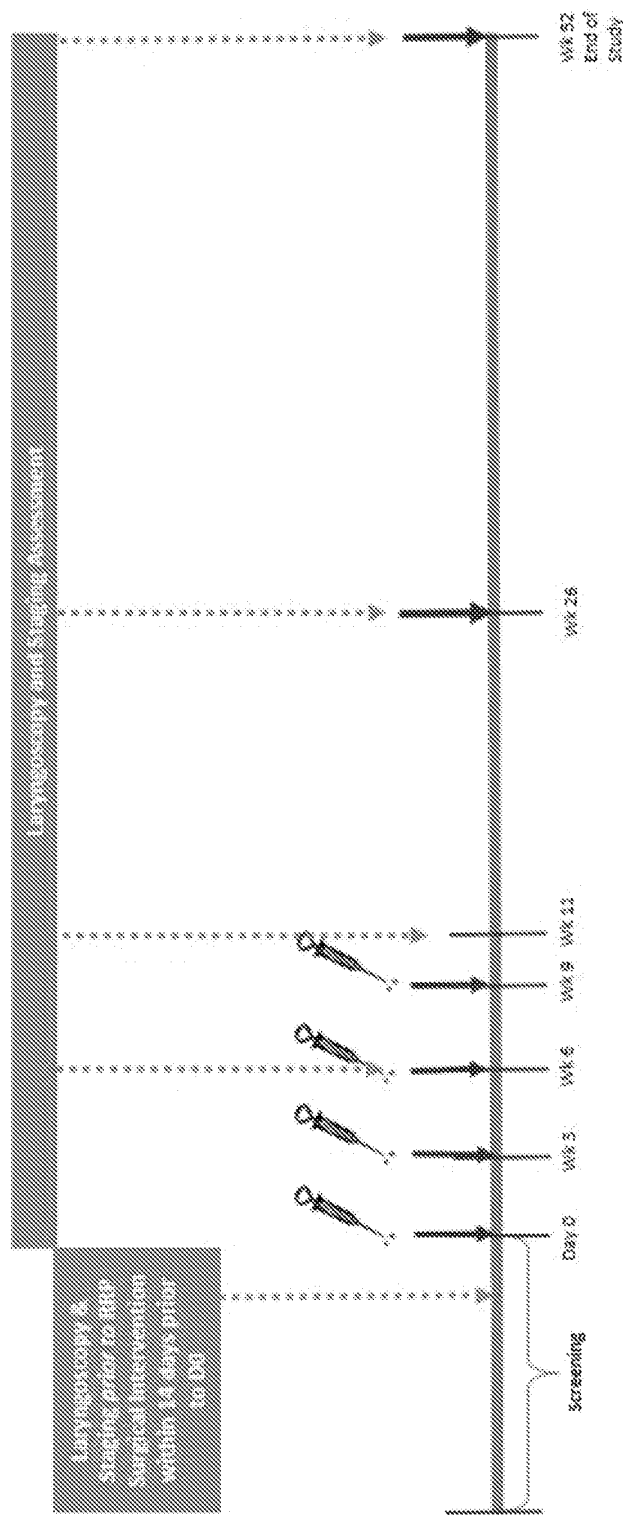


Fig. 19

TEAEs occurring in more than 1 patient



Fig. 20

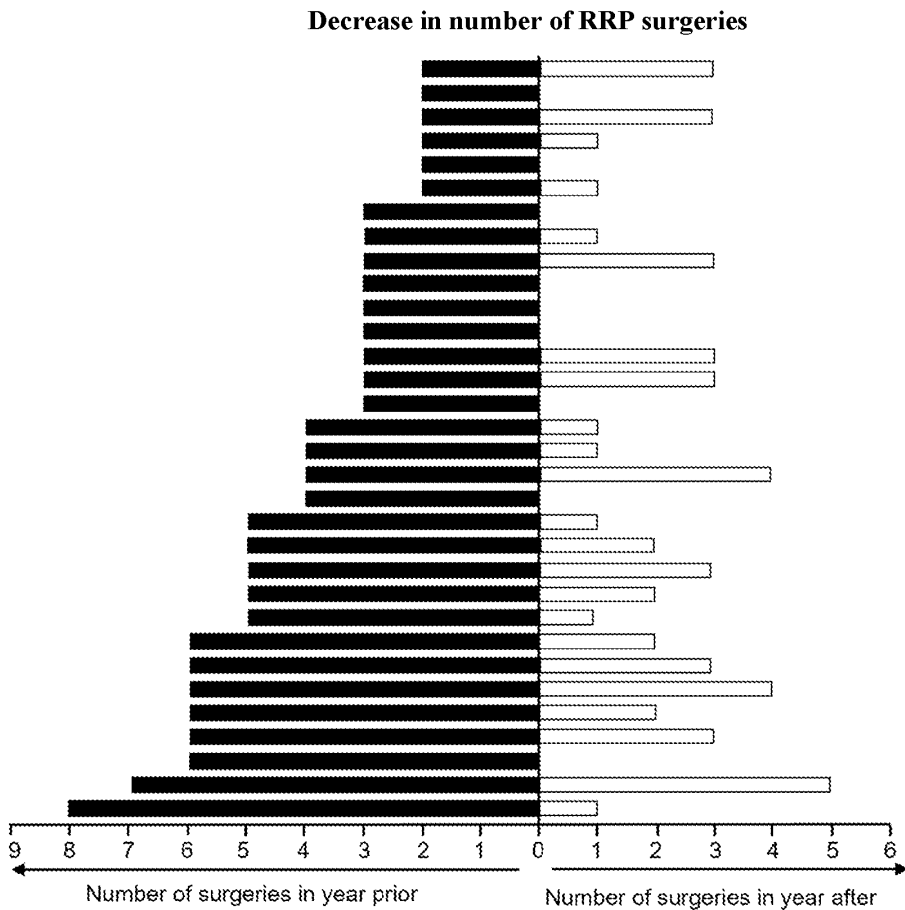
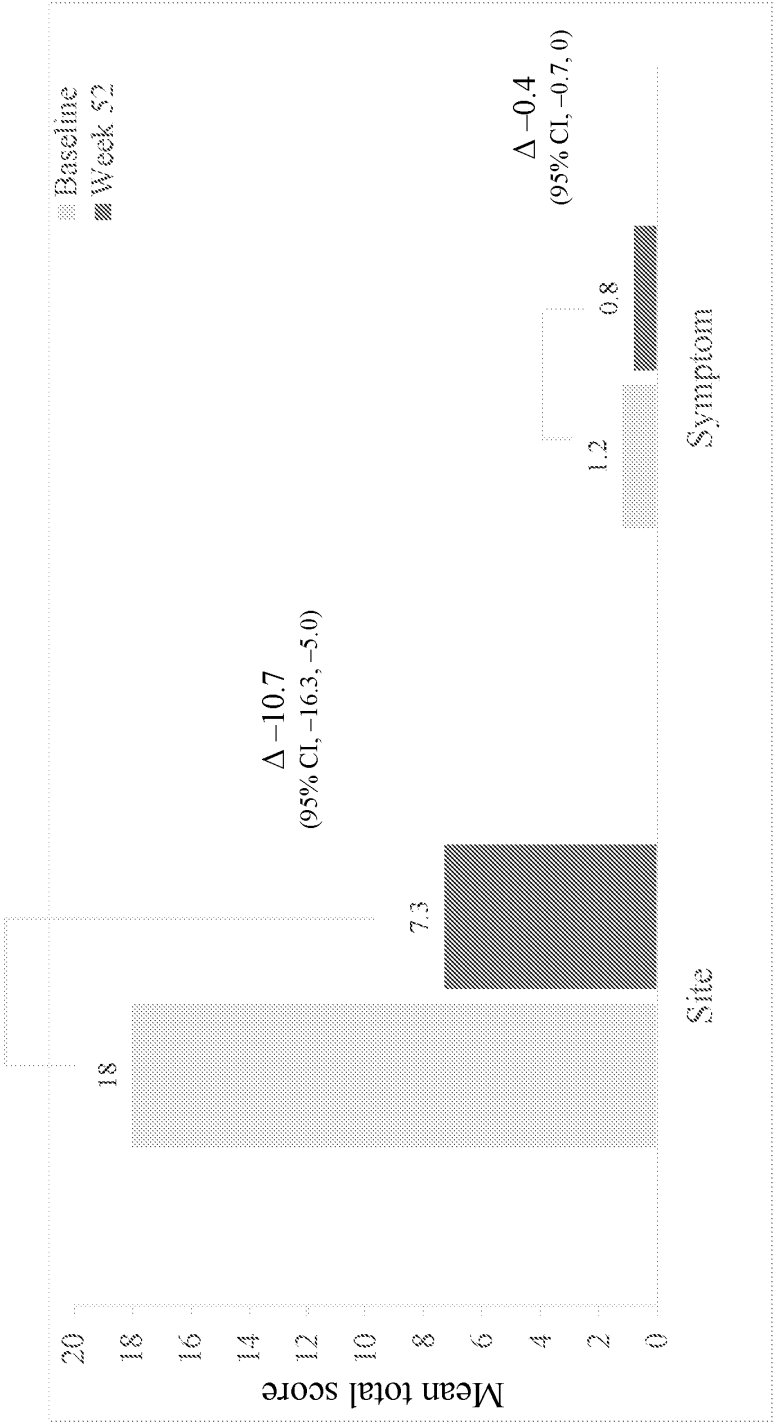


Fig. 21

Improvement in RRP staging assessment score



CI, confidence interval

Figure 22

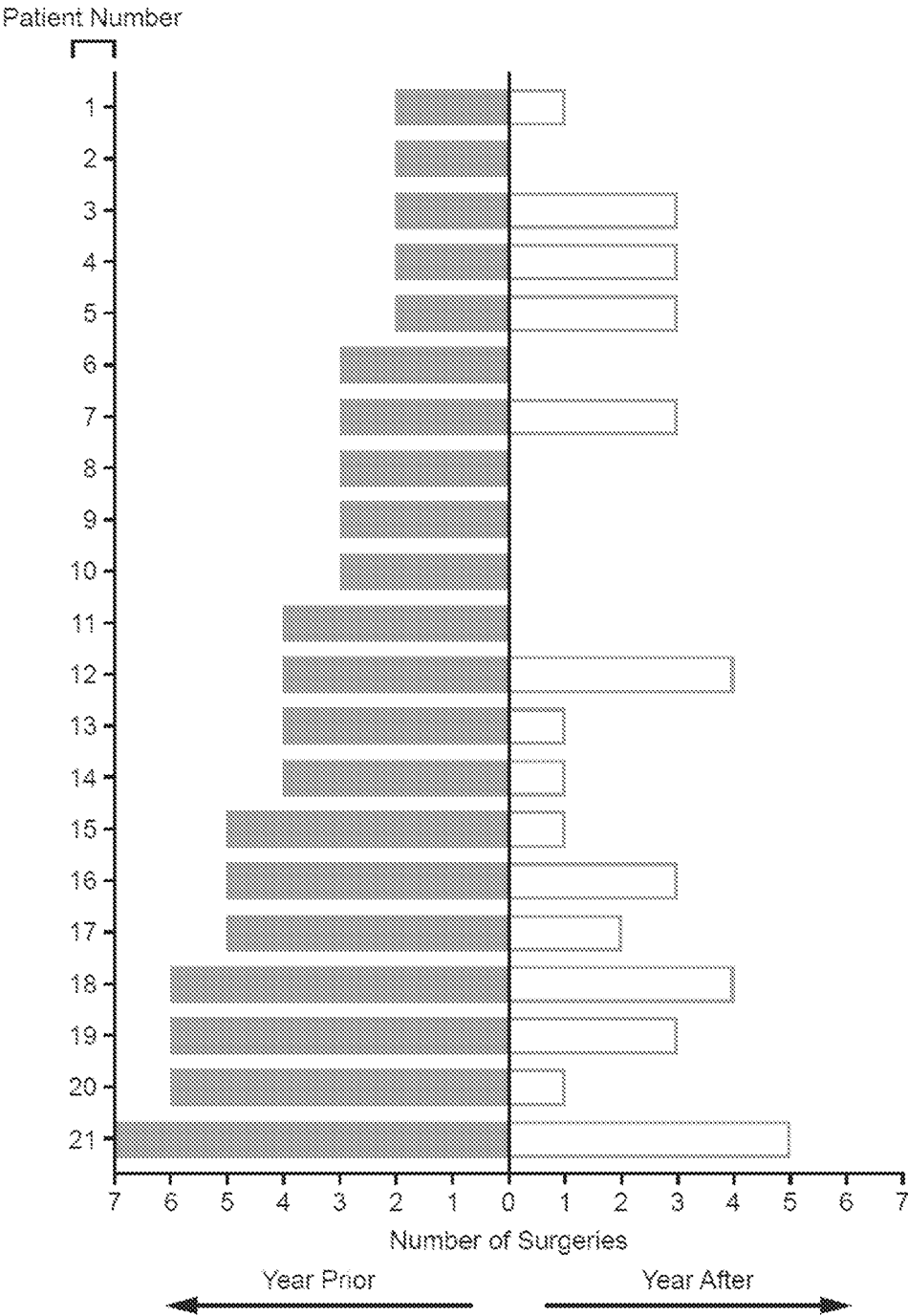


Fig. 23A

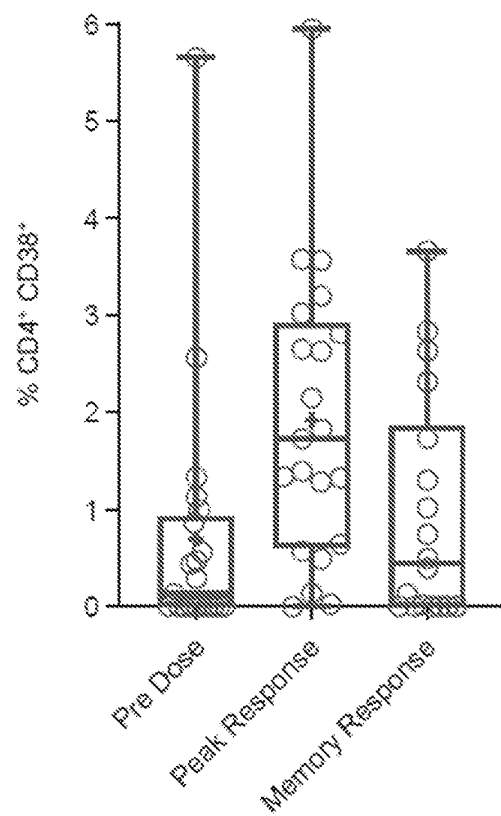


Fig. 23B

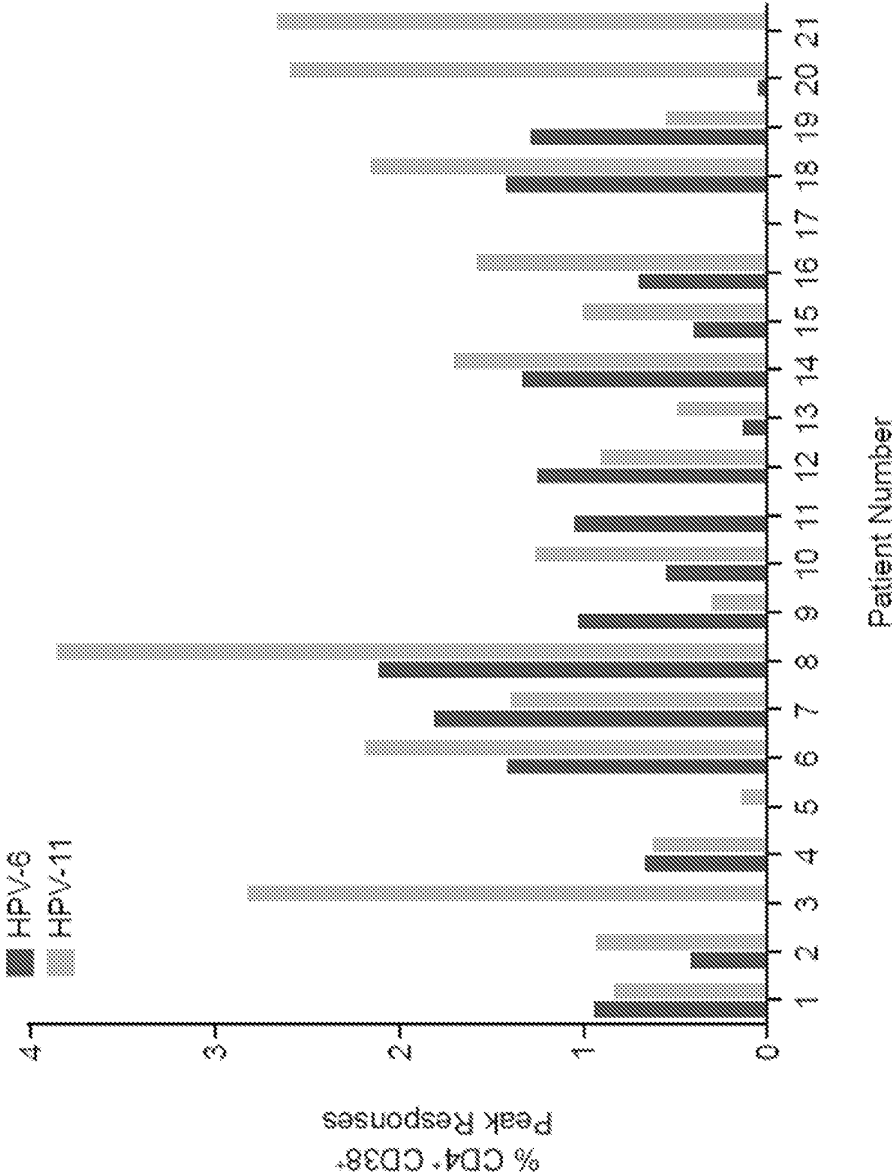


Fig. 23C

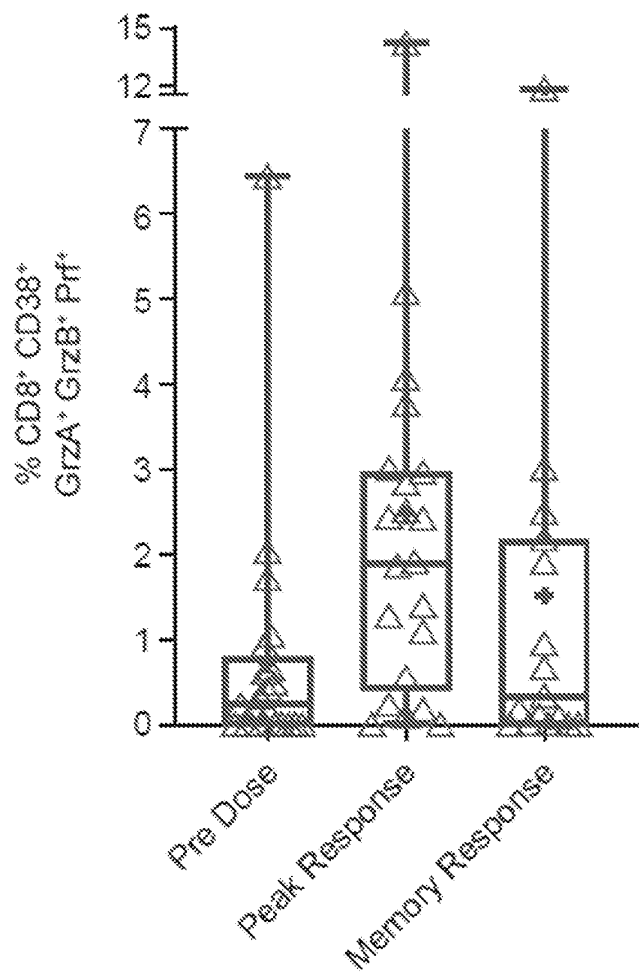


Fig. 23D

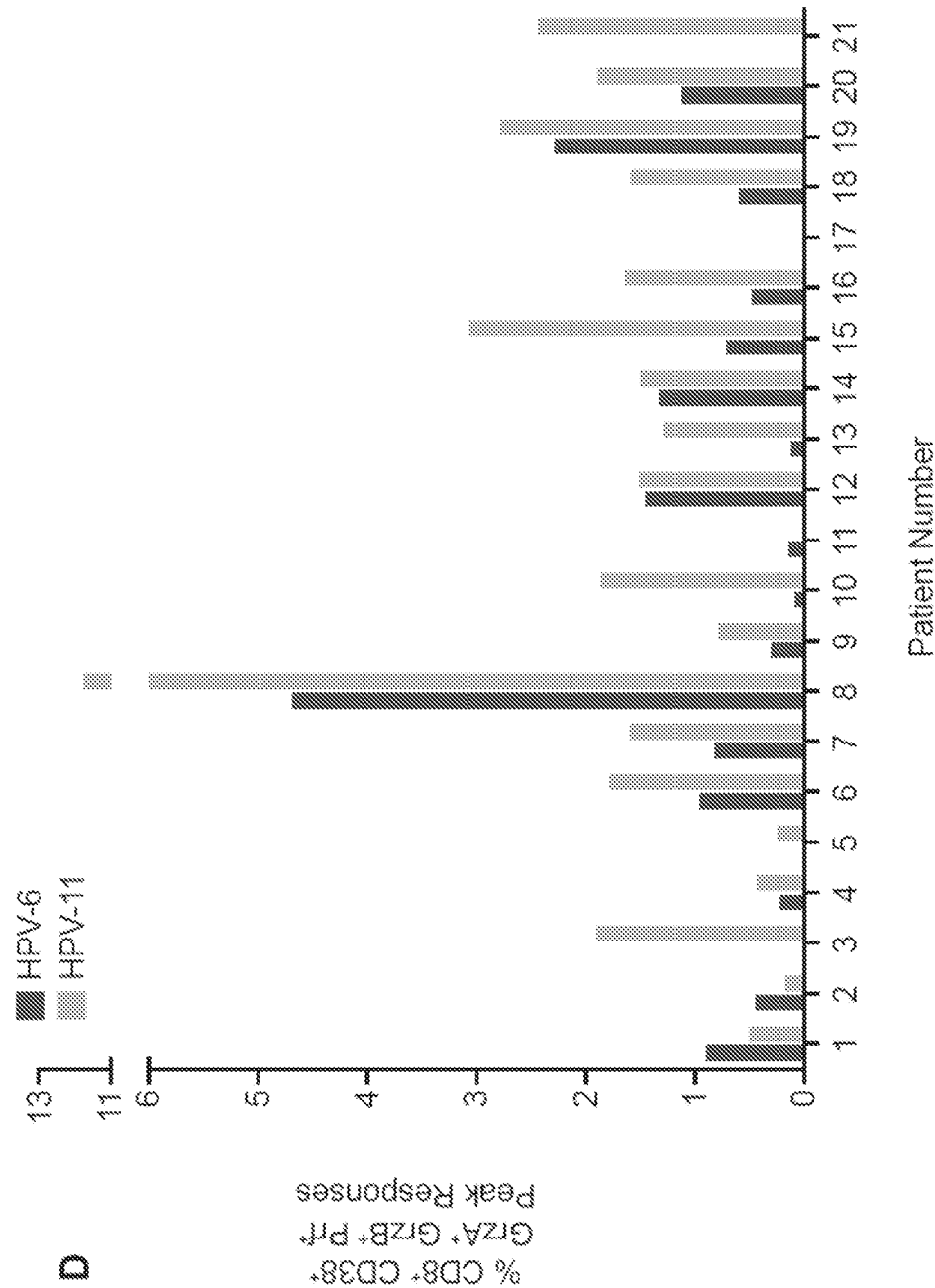


Fig. 24A

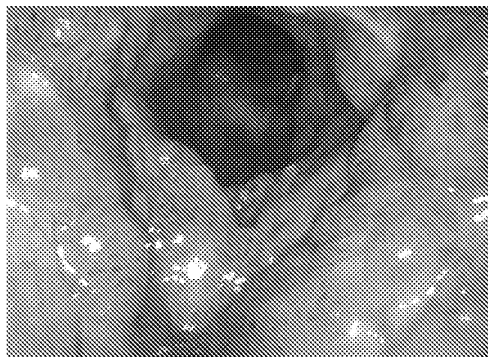


Fig. 24B

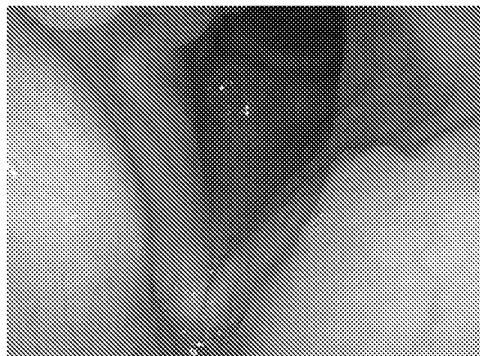


Fig. 24C

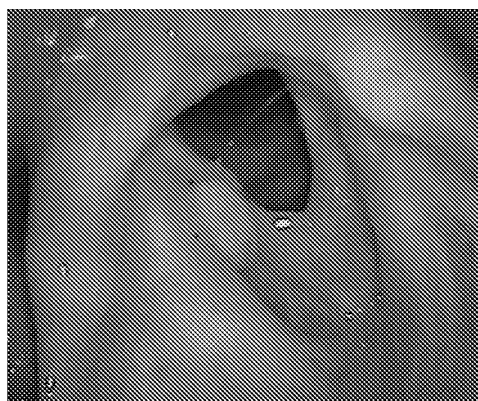


Fig. 24D

