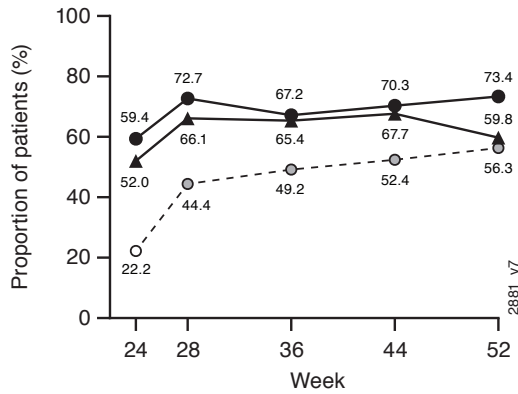
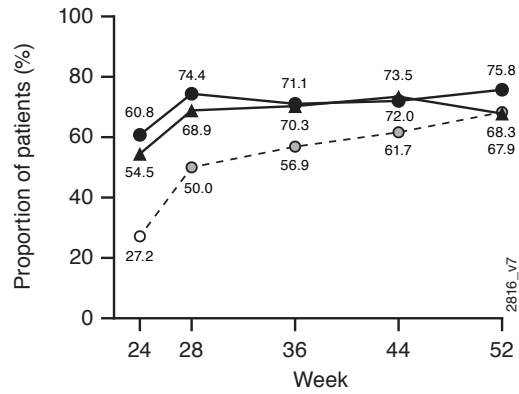


A. ACR 20 (NRI)



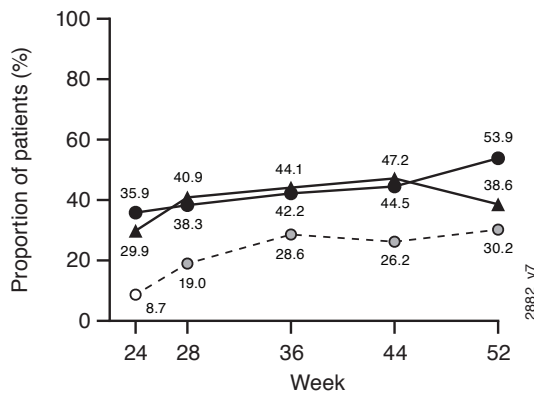
GUS Q4W, n = 128
 GUS Q8W, n = 127
 PBO→GUS Q4W, n = 126

B. ACR 20 (Observed)



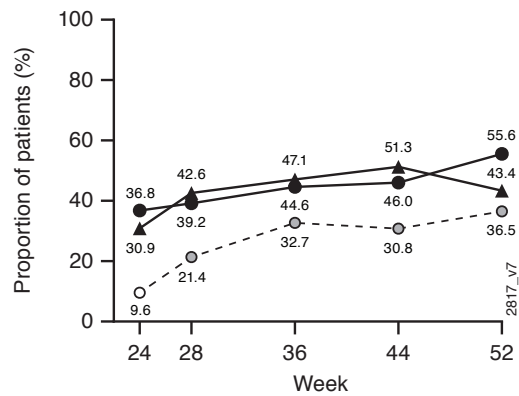
GUS Q4W 125 125 121 125 124
 GUS Q8W 123 122 118 117 112
 PBO→GUS Q4W 114 112 109 107 104

C. ACR 50 (NRI)



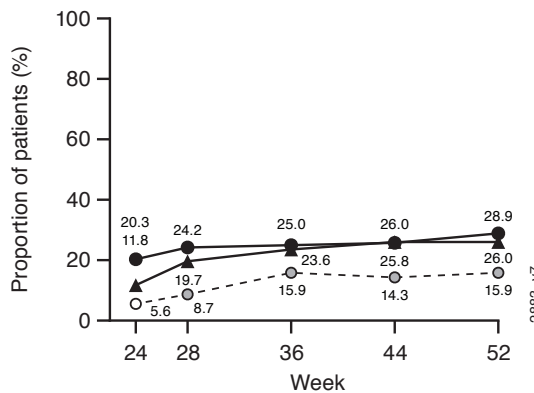
GUS Q4W, n = 128
 GUS Q8W, n = 127
 PBO→GUS Q4W, n = 126

D. ACR 50 (Observed)



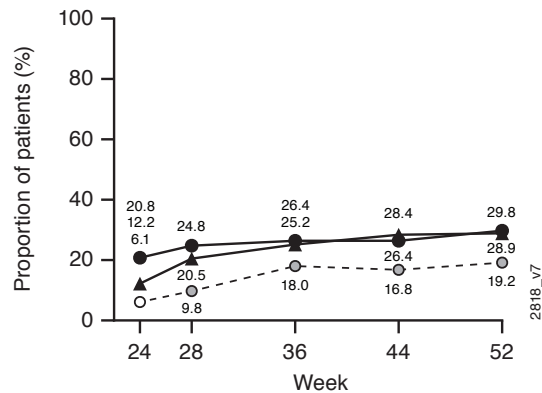
GUS Q4W 125 125 121 124 124
 GUS Q8W 123 122 119 117 113
 PBO→GUS Q4W 114 112 110 107 104

E. ACR 70 (NRI)



GUS Q4W, n = 128
 GUS Q8W, n = 127
 PBO→GUS Q4W, n = 126

F. ACR 70 (Observed)



GUS Q4W 125 125 121 125 124
 GUS Q8W 123 122 119 116 114
 PBO→GUS Q4W 114 112 111 107 104

● GUS 100 mg Q4W ▲ GUS 100 mg Q8W ○ PBO→ ○ GUS 100 mg Q4W