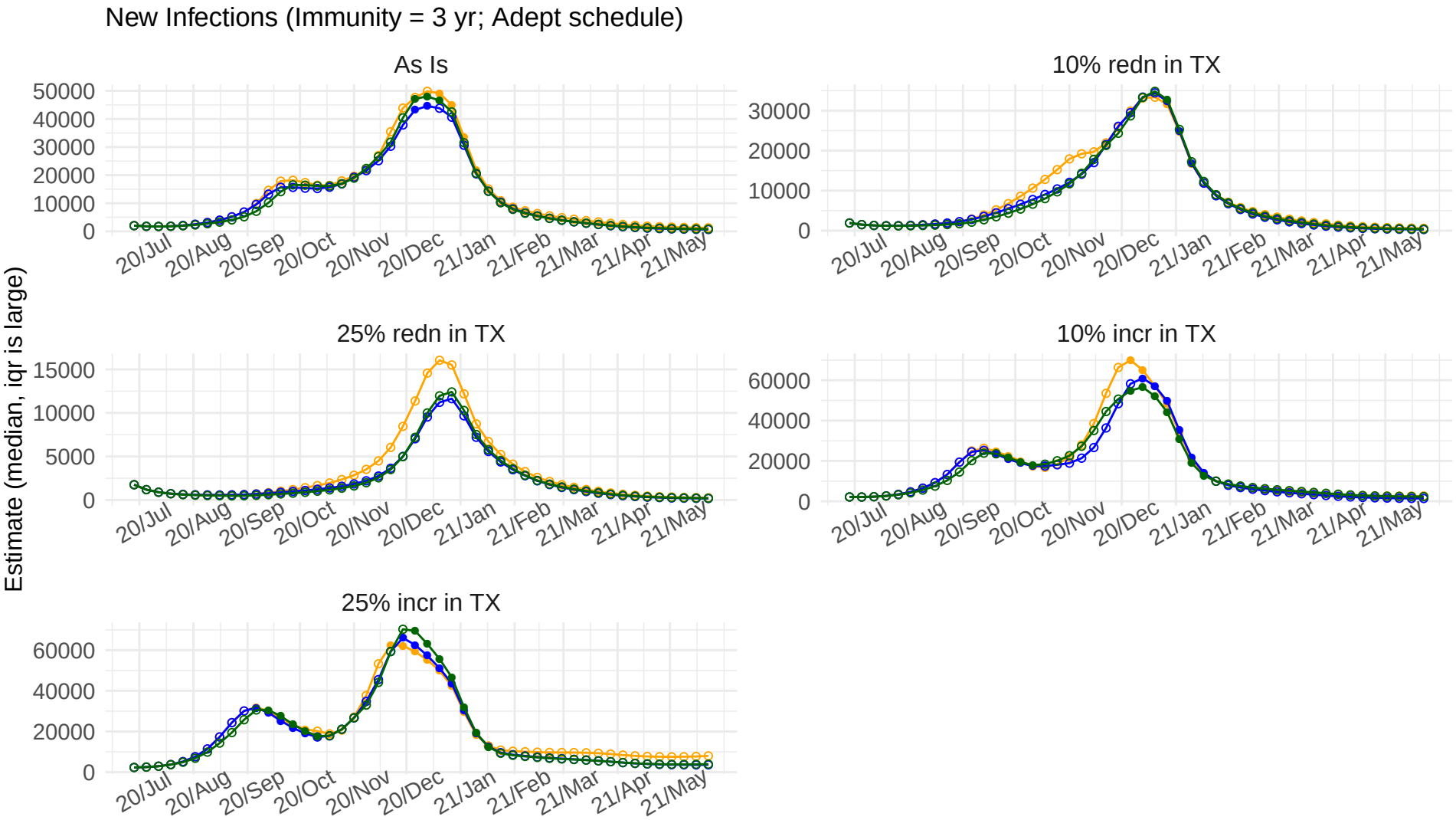
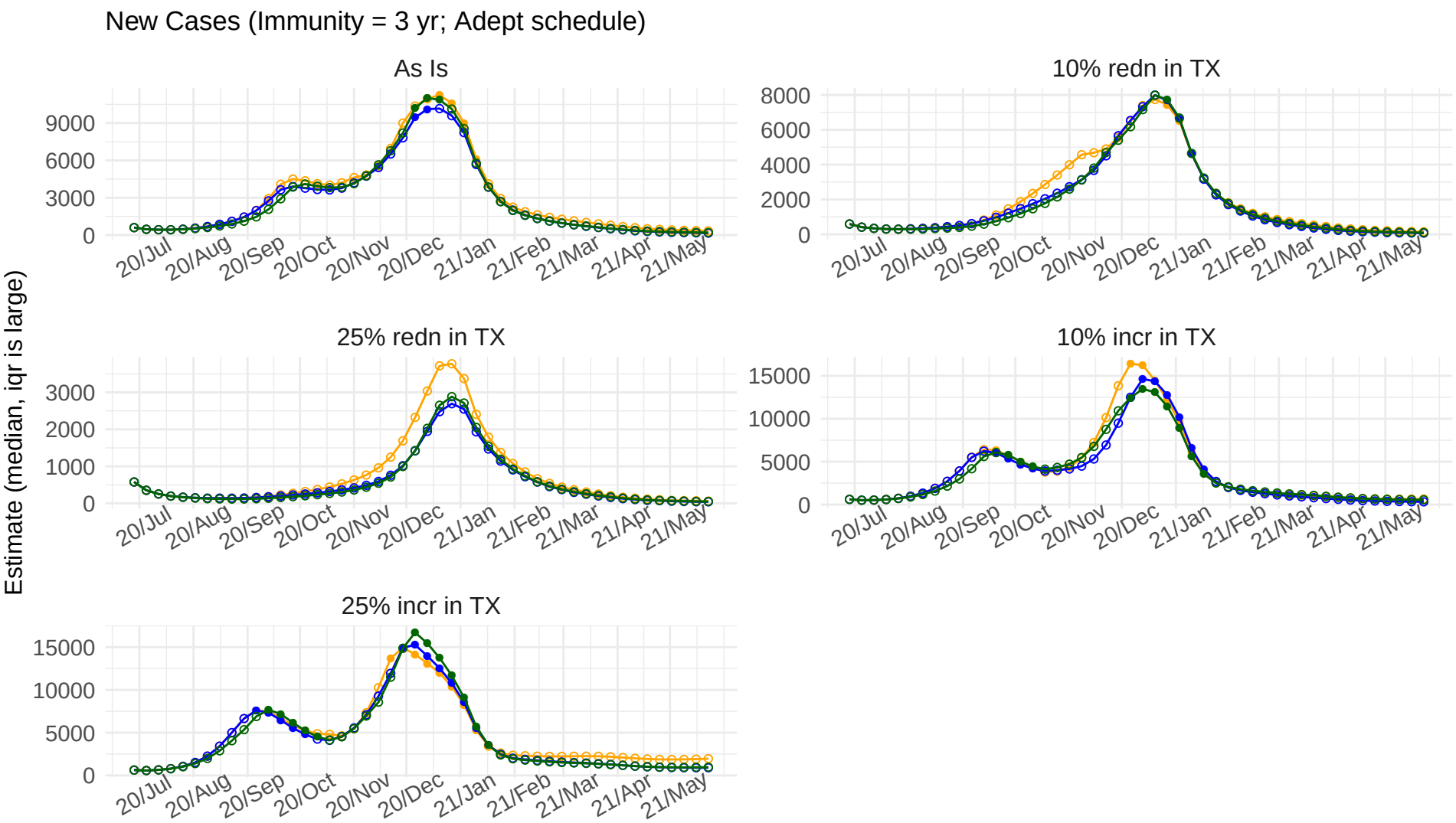
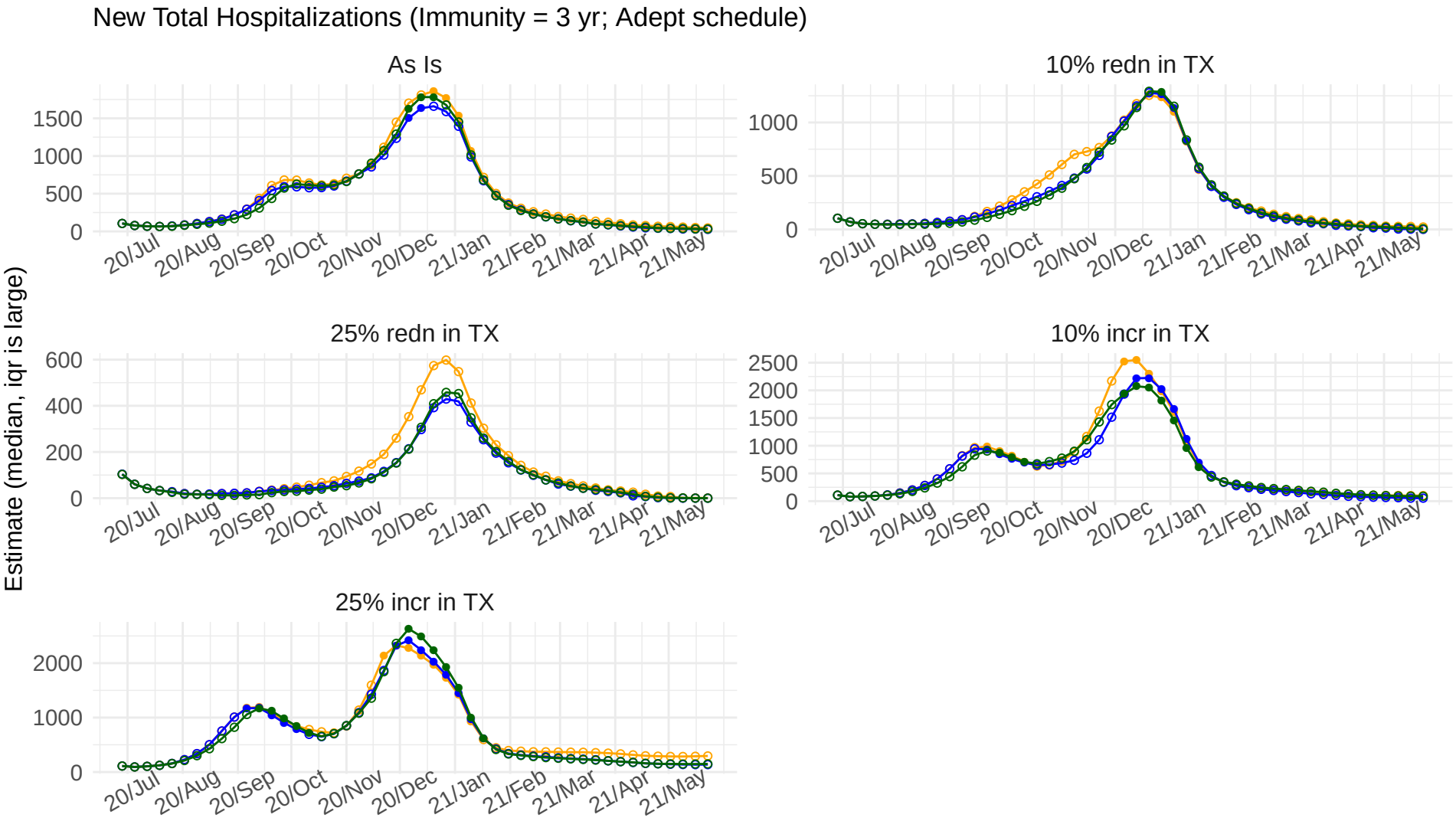
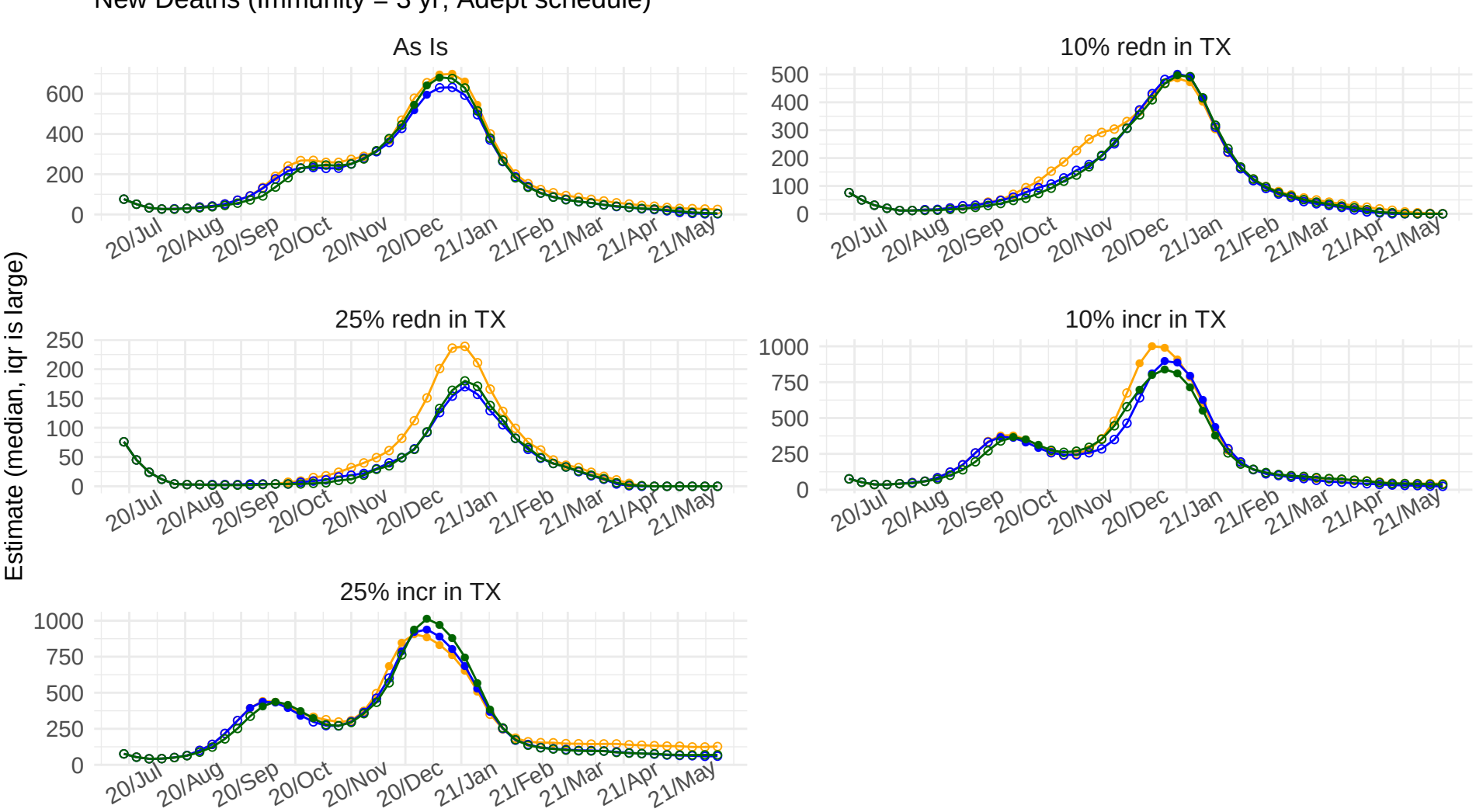
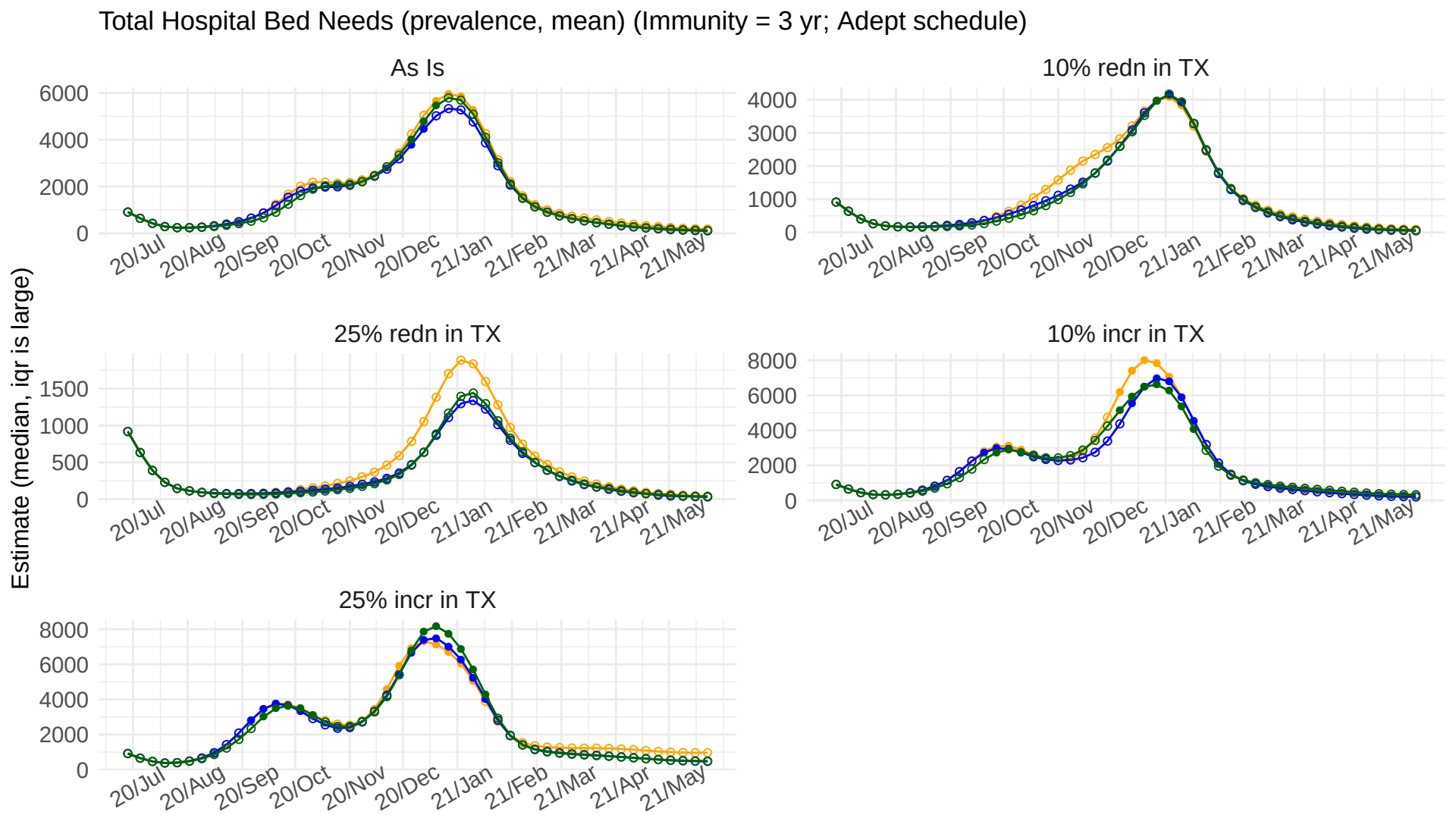
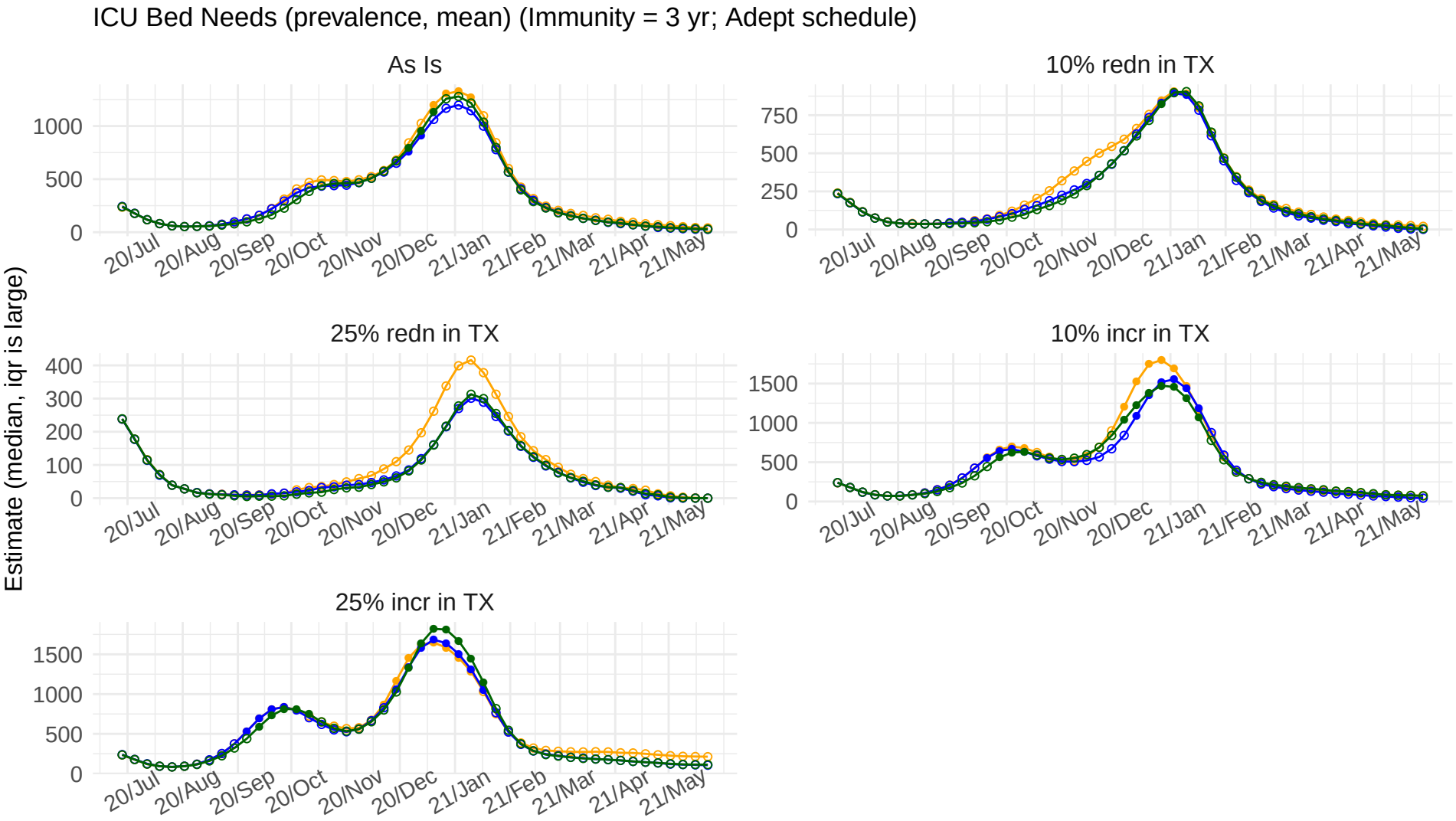

New Infections (Immunity = 3 yr; Adept schedule)
As Is
10% redn in TX
25% redn in TX
10% incr in TX
25% incr in TX
Estimate (median, iqr is large)
0
10000
20000
30000
40000
50000
5000
15000
60000
20/Jul
20/Aug
20/Sep
20/Oct
20/Nov
20/Dec
21/Jan
21/Feb
21/Mar
21/Apr
21/May


New Cases (Immunity = 3 yr; Adept schedule)
As Is
10% redn in TX
25% redn in TX
10% incr in TX
25% incr in TX
Estimate (median, iqr is large)
0
3000
6000
9000
2000
4000
8000
1000
5000
10000
15000
20/Jul
20/Aug
20/Sep
20/Oct
20/Nov
20/Dec
21/Jan
21/Feb
21/Mar
21/Apr
21/May


New Total Hospitalizations (Immunity = 3 yr; Adept schedule)
As Is
10% redn in TX
25% redn in TX
10% incr in TX
25% incr in TX
Estimate (median, iqr is large)
0
500
1000
1500
2000
2500
600
400
200
20/Jul
20/Aug
20/Sep
20/Oct
20/Nov
20/Dec
21/Jan
21/Feb
21/Mar
21/Apr
21/May


New Deaths (Immunity = 3 yr; Adept schedule)
As Is
10% redn in TX
25% redn in TX
10% incr in TX
25% incr in TX
Estimate (median, iqr is large)
0
200
400
600
100
300
500
50
150
250
750
1000
20/Jul
20/Aug
20/Sep
20/Oct
20/Nov
20/Dec
21/Jan
21/Feb
21/Mar
21/Apr
21/May


Total Hospital Bed Needs (prevalence, mean) (Immunity = 3 yr; Adept schedule)
As Is
10% redn in TX
25% redn in TX
10% incr in TX
25% incr in TX
Estimate (median, iqr is large)
0
2000
4000
6000
1000
3000
500
1500
8000
20/Jul
20/Aug
20/Sep
20/Oct
20/Nov
20/Dec
21/Jan
21/Feb
21/Mar
21/Apr
21/May


ICU Bed Needs (prevalence, mean) (Immunity = 3 yr; Adept schedule)
As Is
10% redn in TX
25% redn in TX
10% incr in TX
25% incr in TX
Estimate (median, iqr is large)
0
500
1000
250
750
100
200
300
400
1500
20/Jul
20/Aug
20/Sep
20/Oct
20/Nov
20/Dec
21/Jan
21/Feb
21/Mar
21/Apr
21/May

Ventilator Needs (prevalence, mean) (Immunity = 3 yr; Adept schedule)