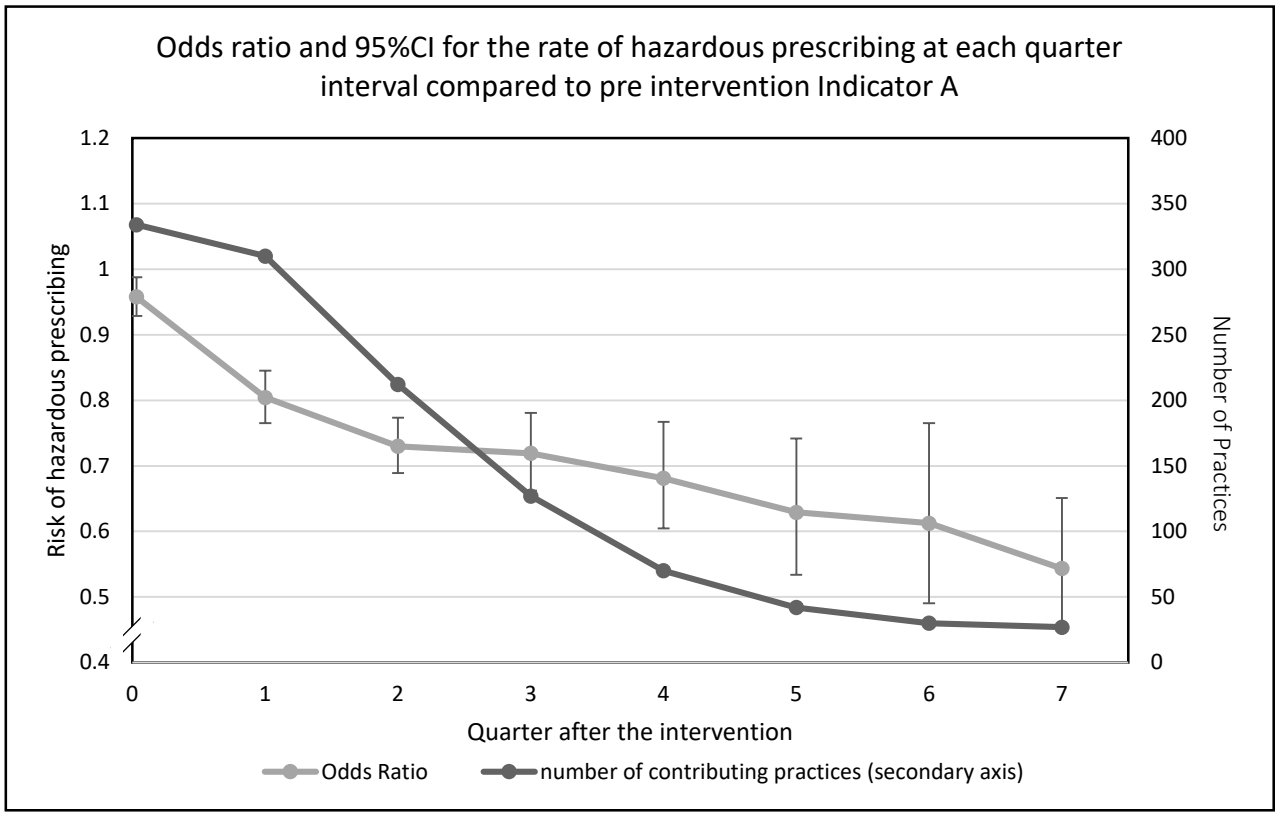
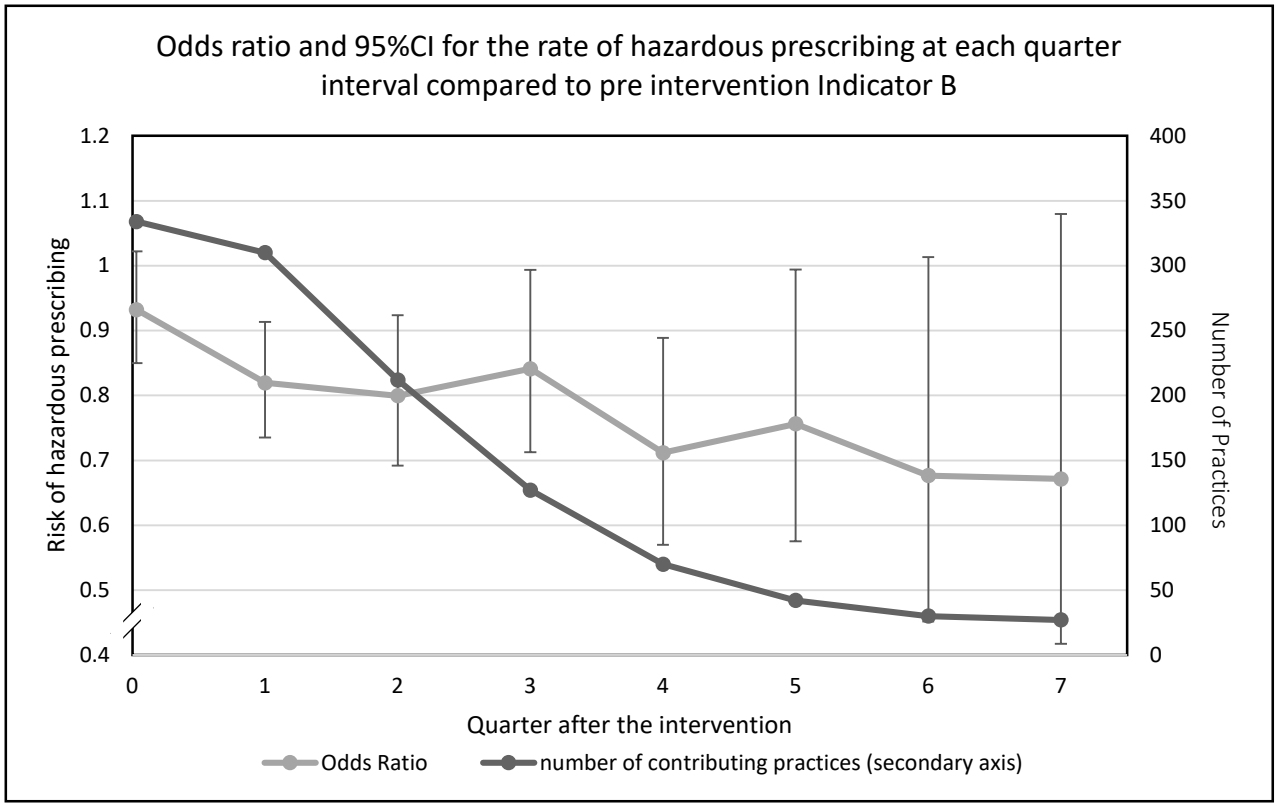
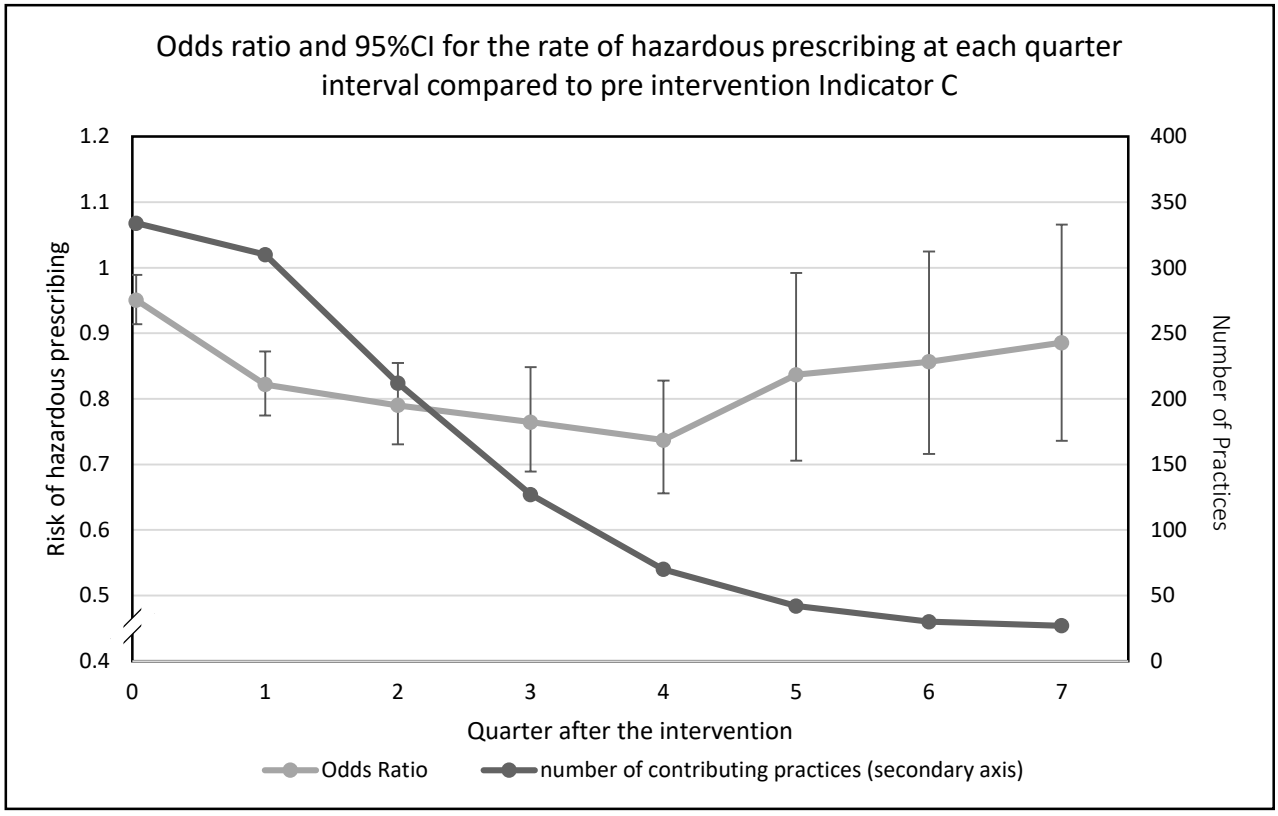
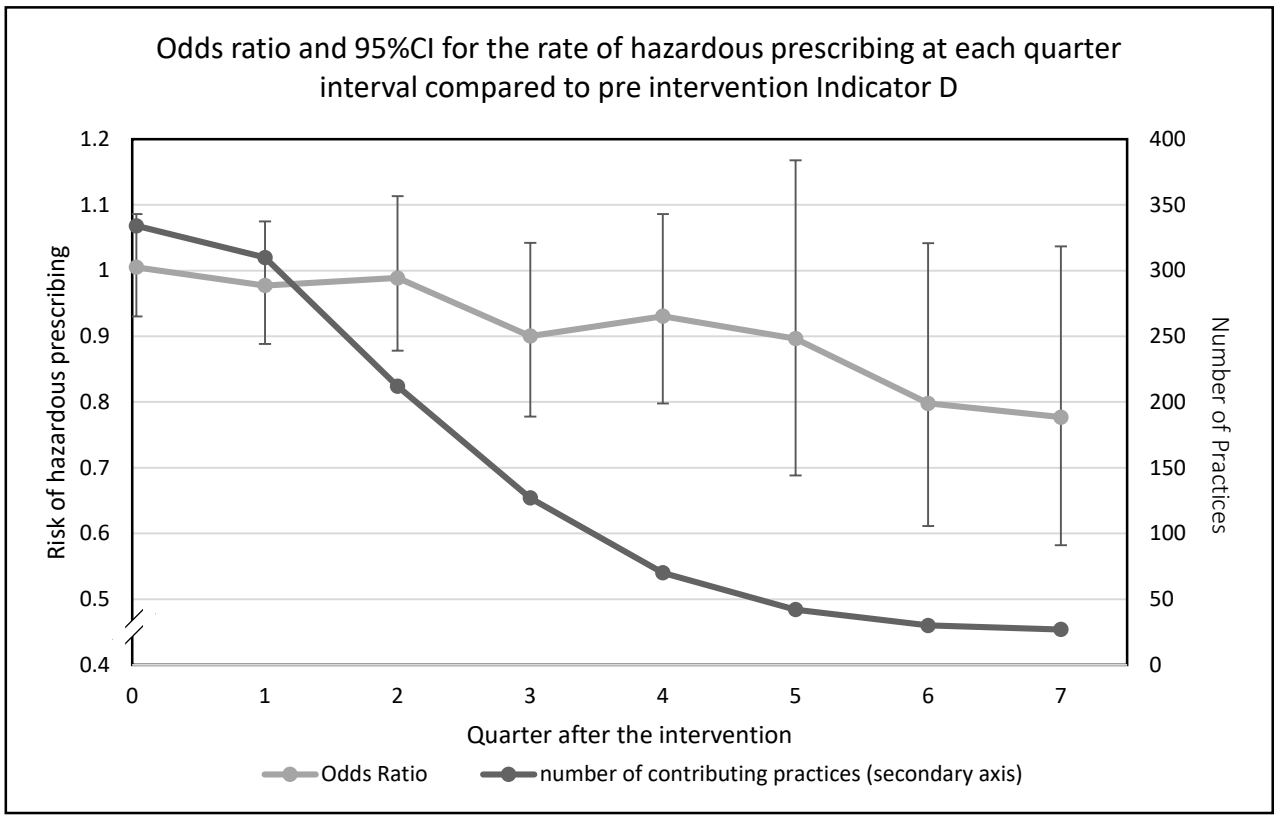
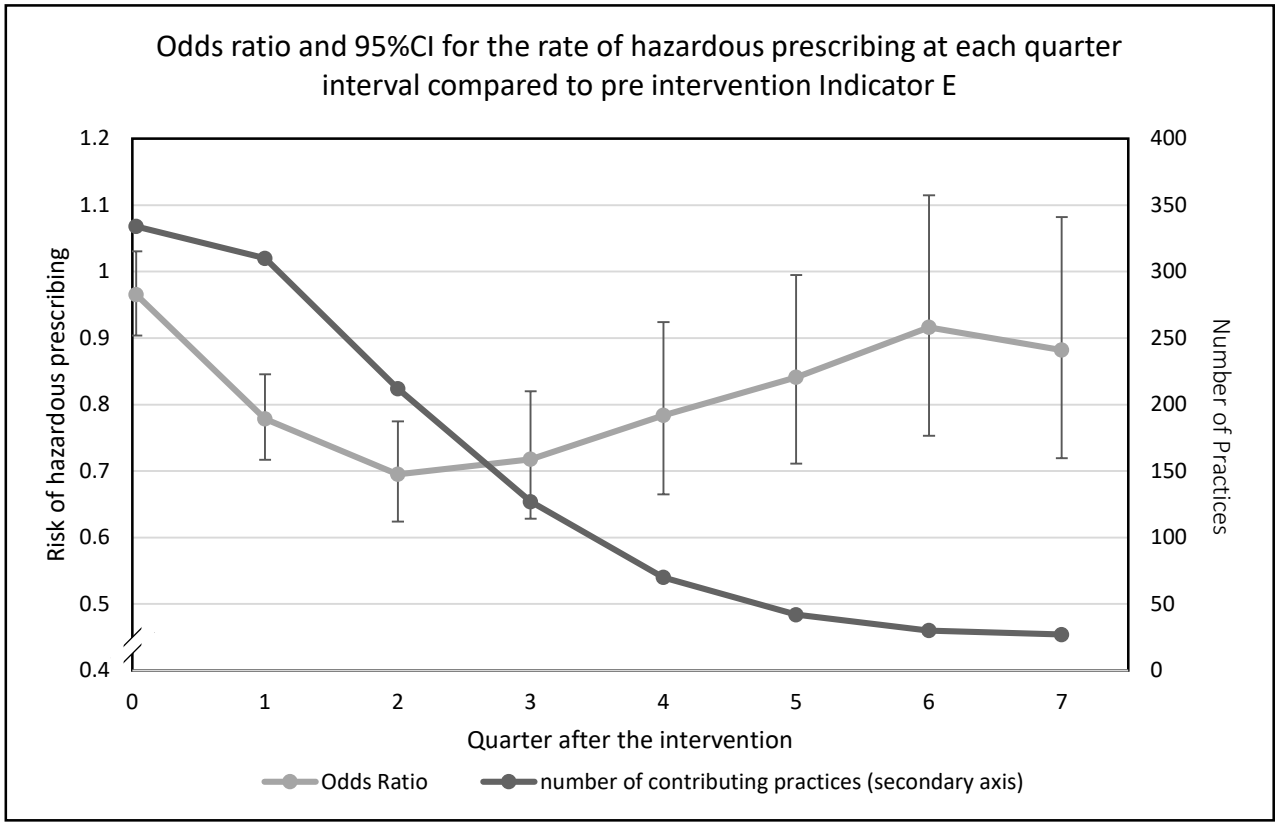
S7 Appendix. Plots for each Individual Indicator

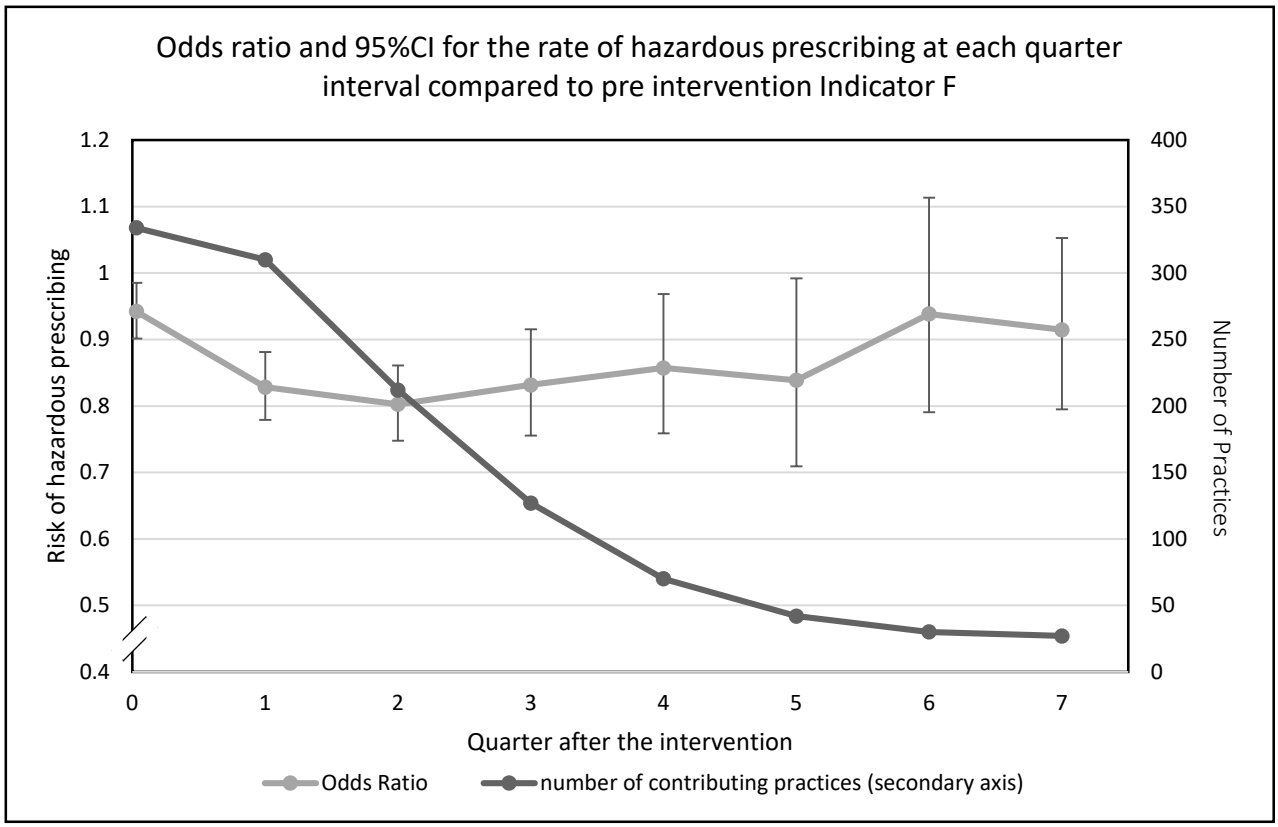


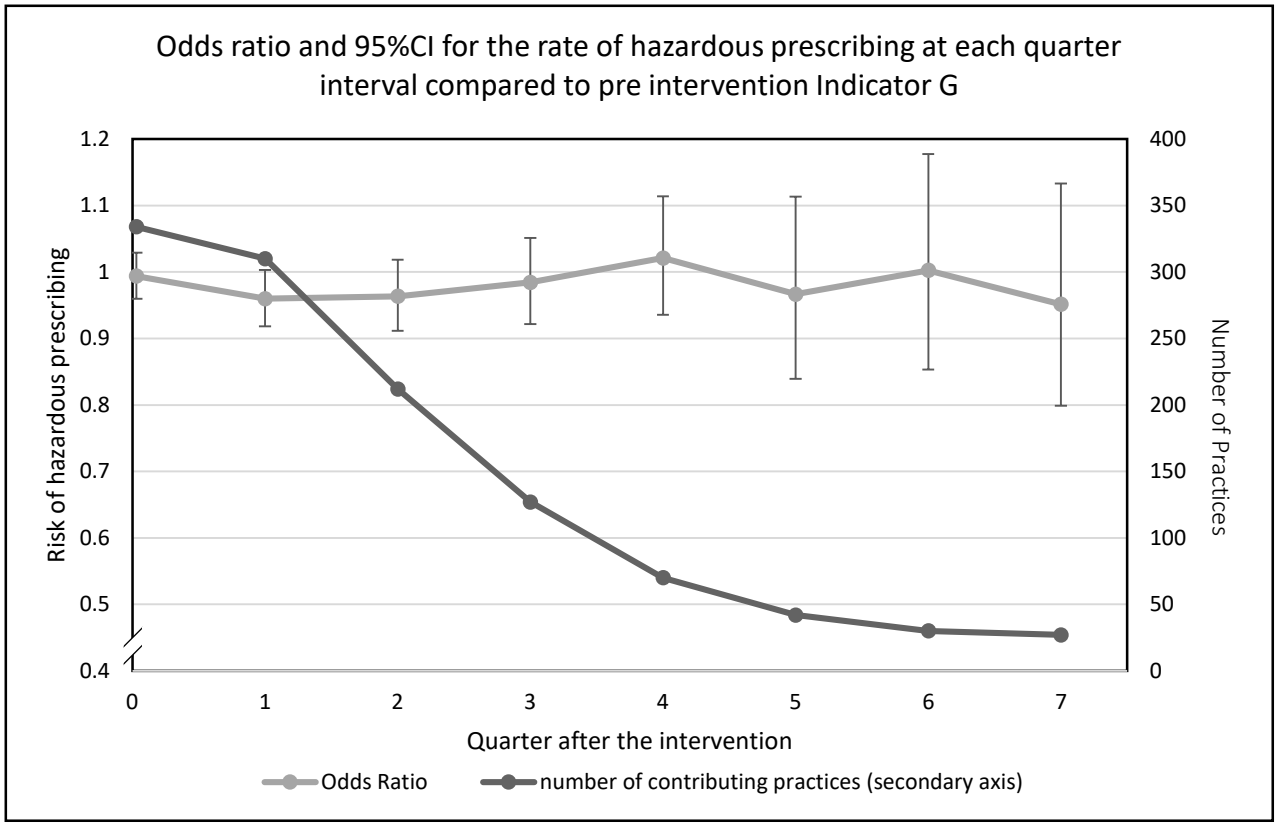


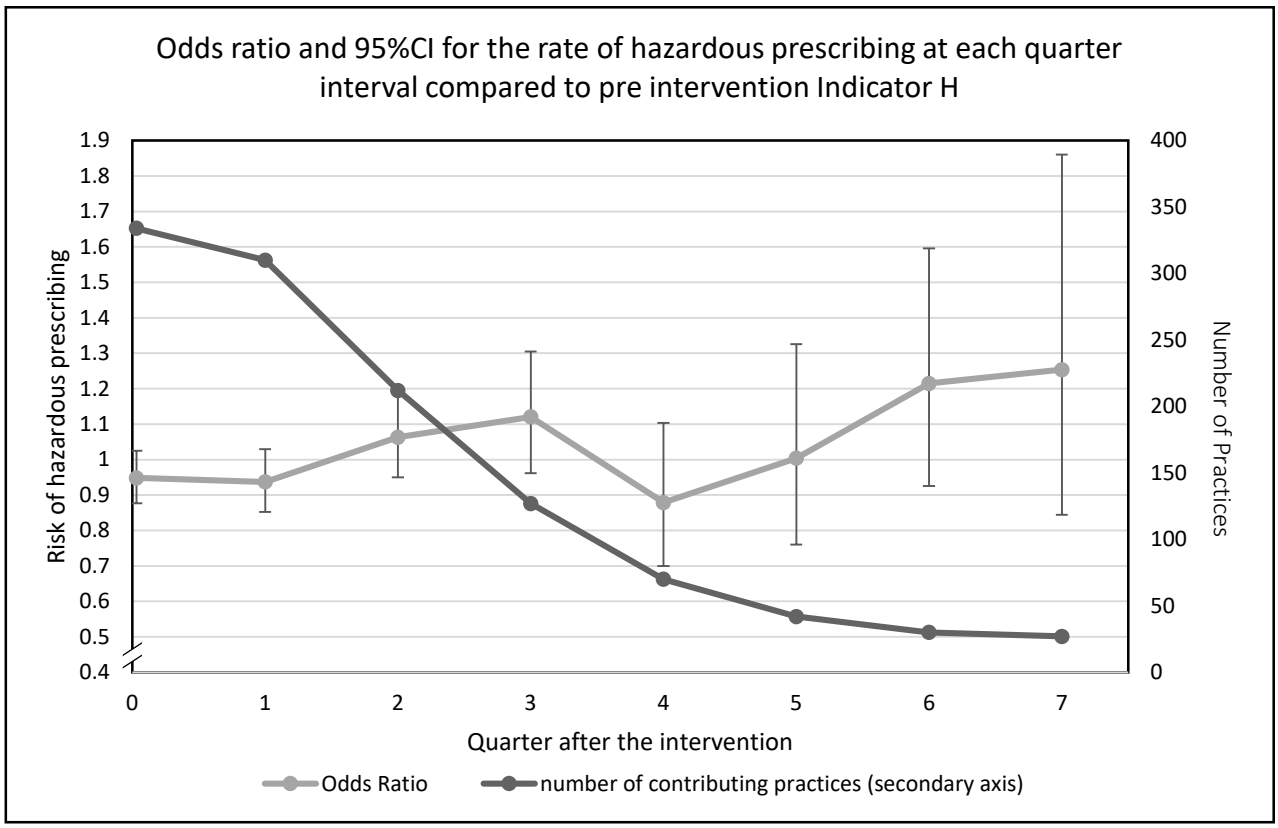

Odds ratio and 95%CI for the rate of hazardous prescribing at each quarter interval compared to pre intervention Indicator C
Risk of hazardous prescribing
Number of Practices
Quarter after the intervention
Odds Ratio
number of contributing practices (secondary axis)

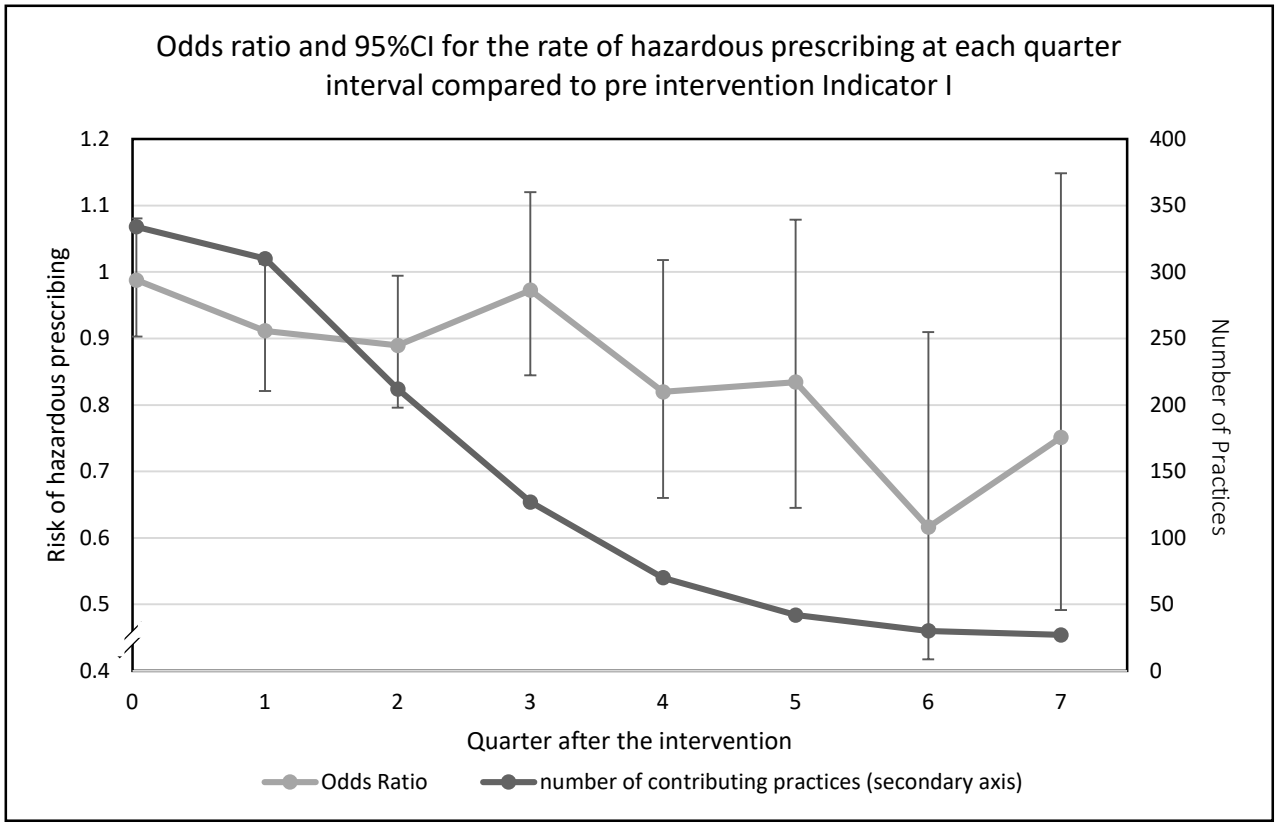

Odds ratio and 95%CI for the rate of hazardous prescribing at each quarter interval compared to pre intervention Indicator D
Risk of hazardous prescribing
Number of Practices
Quarter after the intervention
Odds Ratio
number of contributing practices (secondary axis)


Odds ratio and 95%CI for the rate of hazardous prescribing at each quarter interval compared to pre intervention Indicator E
Risk of hazardous prescribing
Number of Practices
Quarter after the intervention
Odds Ratio
number of contributing practices (secondary axis)

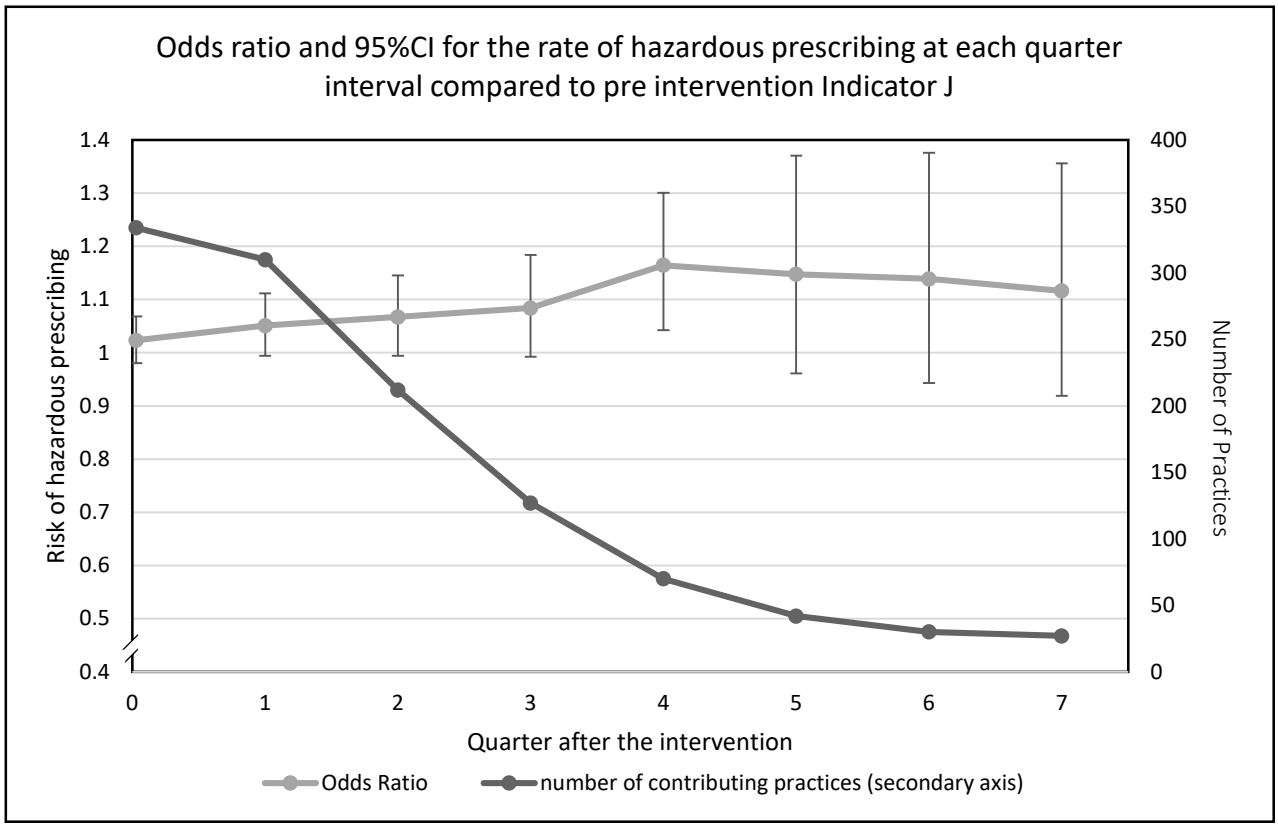
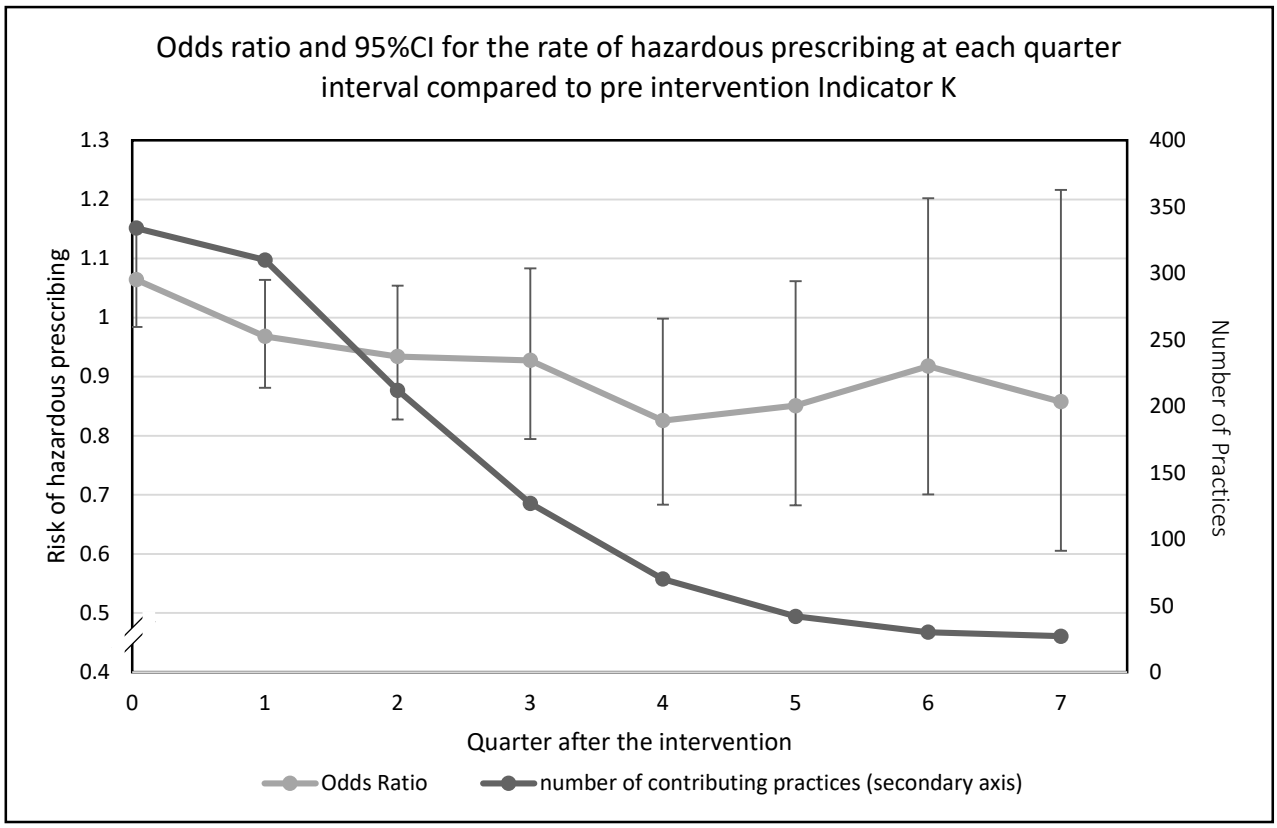

Odds ratio and 95%CI for the rate of hazardous prescribing at each quarter interval compared to pre intervention Indicator F
Risk of hazardous prescribing
Number of Practices
Quarter after the intervention
Odds Ratio
number of contributing practices (secondary axis)


Odds ratio and 95%CI for the rate of hazardous prescribing at each quarter interval compared to pre intervention Indicator G
Risk of hazardous prescribing
Number of Practices
Quarter after the intervention
Odds Ratio
number of contributing practices (secondary axis)


Odds ratio and 95%CI for the rate of hazardous prescribing at each quarter interval compared to pre intervention Indicator H
Risk of hazardous prescribing
Number of Practices
Quarter after the intervention
Odds Ratio
number of contributing practices (secondary axis)



Note: the y axis has a larger range on this chart



Note: the y axis has a larger range on this chart