Predictors of behaviour
 B
 P-value
 OR (95% CI)

 Degree: MSD
 -0.508
 0.042
 0.60 (0.37 to 0.98)

 Office: solo practice
 0.518
 0.070
 1.68 (0.96 to 2.94)

Table 5 Results of multiple ordinal logistic regression analysis for dentists' actual behaviour in agreeing to treat simulated

0.420 0.337

0.620

-0.792

-0.796 0.076 0.45 (0.19 to 1.09)
-0.583 0.039 0.56 (0.32 to 0.97)
-0.776 0.045 0.46 (0.22 to 0.98)
0.369 0.132 1.45 (0.90 to 2.34)
-0.158 0.327 0.85 (0.62 to 1.17)

the were non-significant.
For the odds ratio.

0.275

0.274

0.012

0.087

1.52 (0.72 to 3.23)

1.40 (0.77 to 2.56)

1.86 (1.14 to 3.02)

0.45 (0.18 to 1.12)

Vaccinated: yes -0.776

Titre check: yes 0.369

Self-confidence: higher -0.158

All variables were initially modelled. Any variables not shown in the table were non-significant. B - regression coefficient; SE - standard error; CI - confidence interval for the odds ratio.

hepatitis B positive patients

Office: group practice

No. of courses:  $\geq 3$ 

Last course: < 2 yr

Last course: ≥ 2 yr

Faculty membership: yes

Unit preparation time: ≥ 3 min

MSD - Master of science in dentistry.