

**Table 5 Unadjusted and Adjusted Logistic regression on SARS-CoV-2 information sources of West Virginia dentists, n=269**

	<b>Unadjusted Odds Ratios</b>	<b>Adjusted Odds Ratios<sup>1</sup></b>
Accessed CDC website		
≤ 10 years practice	3.06 (1.32, 7.11) <b>p= 0.009</b>	2.25 (0.88, 4.26) <i>p= 0.119</i>
> 10 years practice	reference	reference
Accessed ADA website		
≤ 10 years practice	3.22 (0.94, 11.0) <i>p= 0.062</i>	3.14 (0.60, 16.31) <i>p=0.174</i>
> 10 years practice	reference	reference
Accessed State Departments of Health website		
≤ 10 years practice	1.11 (0.62, 1.98) <i>p= 0.721</i>	1.53 (0.74, 3.17) <i>p=0.252</i>
> 10 years practice	reference	reference
Received State Dental Society information		
≤ 10 years practice	1.02 (0.50, 2.10) <i>p= 0.950</i>	1.20 (0.48, 3.00) <i>p=0.690</i>
> 10 years practice	reference	reference
Received information from media sources		
≤ 10 years practice	2.71 (1.30, 5.66) <b>p= 0.008</b>	1.68 (0.72, 3.95) <i>p=0.234</i>
> 10 years practice	reference	reference
<hr/>		
Accessed CDC website		
Rural	3.34 (1.76, 6.37) <b>p&lt;.005</b>	2.49 (1.25, 4.95) <b>p=0.010</b>
Urban	reference	reference
Accessed ADA website		
Rural	2.40 (0.98, 5.84) <i>p= 0.054</i>	1.67 (0.63, 4.42) <i>p=0.303</i>
Urban	reference	reference
Accessed State Departments of Health website		
Rural	0.84 (0.50, 1.43) <i>p= 0.525</i>	0.80 (0.45, 1.43) <i>p=0.456</i>
Urban	reference	reference

## Received State Dental Society information

Rural	1.02(0.50, 2.10) $p= 0.950$	1.69 (0.82, 3.47) $p=0.155$
Urban	reference	reference

## Received information from media sources

Rural	1.33(0.75, 2.29) $p= 0.338$	0.95 (0.51, 1.76) $p=0.872$
Urban	reference	reference

---

<sup>1</sup>Adjusted for sex, work status in WV, nature of dental practice, type of employment, location of practice