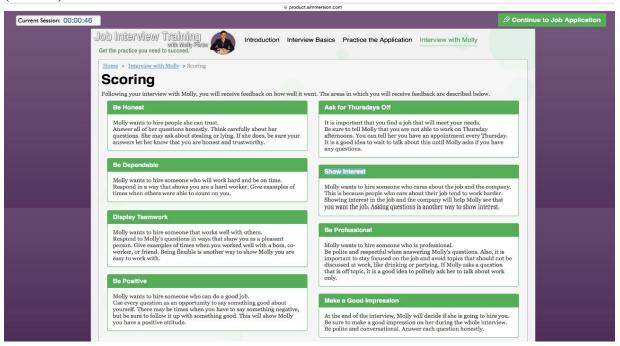
Supplemental Table 1

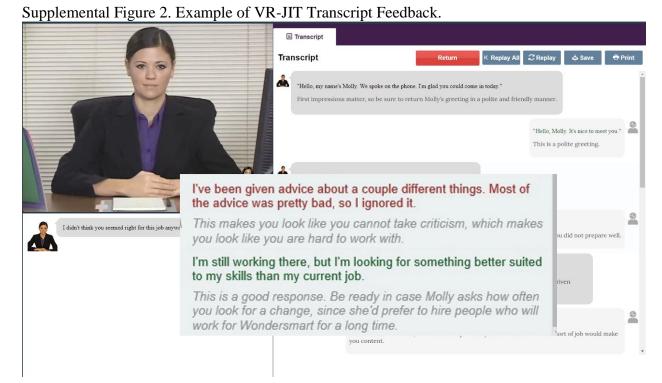
Correlations between VR-JIT Performance and Post-Test Effectiveness Outcomes

	VR-JIT Performance (mean score across all virtual interviews)	p
Job interview skills (performance-based)	0.50	.013
Likeliness to be hired (Global Rating)	0.35	.066
Comfort level	0.10	.345
Discuss prior conviction	0.45	.023
Hard worker	0.26	.139
Works well with others	0.37	.053
Communicates in a positive way	0.10	.338
Sounds honest	0.18	.221
Sounds interested	0.18	.224
Sounds professional	0.50	.013
Overall rapport	-0.13	.290
Job interview skills (self-report)	0.15	.257
Job interview motivation	-0.18	.222
Job interview anxiety	-0.05	.416

Supplemental Figure 1. Targeted Job Interview Skills in Virtual Reality Job Interview Training (VR-JIT).

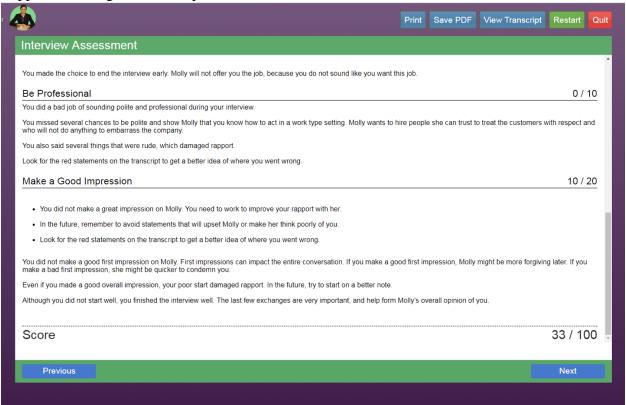


Note. The VR-JIT e-Learning curriculum provides summary descriptions of eight job interview skills that will be scored at the end of each virtual interview.



Note. VR-JIT provides feedback on each statement made by trainees during the virtual job interview. Positive feedback is color-coded in green, while negative feedback is color-coded in red.

Supplemental Figure 3. Example of Virtual Interview Performance Assessment.



Note. VR-JIT provides summary feedback on each of the eight targeted job interview skills.