CDC estimates the average public reporting burden for this collection of information as 5 minutes per survey, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-XXXXX).

OBGYN Telecom Training Satisfaction Survey (TTS)

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
This training mode provided a realistic provider-patient interaction.	0	0	0	0	0
Experiencing the standardized patient's voice and facial expressions were helpful in this interaction.	0	0	0	0	0
It was just as easy to talk with the patient about substance use in this interactive environment as it would be in real-world training.	0	0	0	0	0
This mode of interacting was distracting from the content of the conversation.	0	0	0	0	0
I noticed a delay in response time while using this method of communicating.	0	0	0	0	0
The standardized patient was skillful and natural in the patient role.	0	0	0	0	0
Feedback from the standardized patient was informative and useful to me.	0	0	0	0	0
I prefer this method of training to real life role plays or simulations.	0	0	0	0	0
Getting set up and started with this technology for training was easy enough.	0	0	0	0	0
This mode of experiential training is an expedient method for learning how to conduct a good intervention.	0	0	0	0	0
I plan to utilize what I've learned from this training in my clinical practice.	0	0	0	0	0
Overall, the training met or exceeded my expectations.	0	0	0	0	0
What did you like best about this training?					
					1
What suggestions do you have for improving the training?					