

TABLE 2

Postintervention Prostate Cancer Screening Knowledge

Survey Item	Experimental Group (n=122) % Affirmative Response	Comparison Group (n=135) % Affirmative Response	<i>P</i> *
Can a screening test for prostate cancer miss some prostate cancers?	95	85	.008
Can a screening test for prostate cancer suggest that cancer is present when in fact no cancer can be found after more testing?	91	65	.002
Do all prostate cancer tumors grow rapidly and lead to death?	6.6	22	<.001

*The *P* value represents the significance of the change between preintervention and postintervention responses by chi-square analysis. Responses were categorized in one of 4 groups: (a) change in response from incorrect to correct, (b) incorrect response on both the pretest and the posttest, (c) correct response on both the pretest and the posttest, or (d) change in response from correct to incorrect. The postintervention response rates are shown here.